

SCATOLE MODULARI e

CONTENITORI COMPONENTI



Franco Pavarin

SCATOLE MODULARI & CONTENITORI COMPONENTI

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Introduzione

In questo libro ho raccolto e riordinato vecchi progetti, (i disegni sono eseguiti ancora a mano), per realizzare scatole modulari, che penso conservino ancora una loro originalità.

Infatti si costruiscono scatole modulari quadrate e rettangolari usando solo tre fogli, uno per il fondo e due bicolori per il coperchio che risulterà così decorato con motivi a 4 colori.

Si realizzano poi scatole esagonali, triangolari, ottagonali e si illustra anche un sistema di incastro per l'unione di scatole di forme e dimensioni varie.

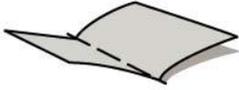
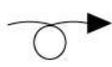
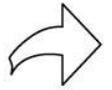
Se si vogliono realizzare scatole da destinare ad un uso corrente è opportuno irrigidirne i fianchi inserendo durante la costruzione quattro idonee strisce di carta pesante sagomate ad "L".

Se non si riesce a reperire carta bicolore la si può ottenere unendo con colla spray riposizionabile due fogli di differente carta da pacchi da rifilare poi con cutter.

Aprile 2011

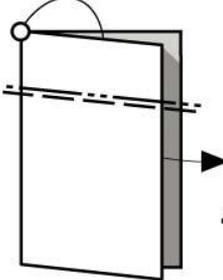
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Simbologia

 <p>Piega a valle</p> 	 <p>Piega a monte</p> 
 <p>Ribaltare</p>	 <p>Ingrandimento</p>

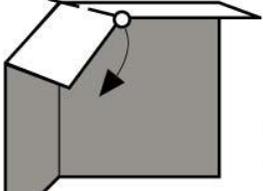
Pieghe rovesce

REALIZZAZIONE DI UNA PIEGA ROVESCIA INTERNA



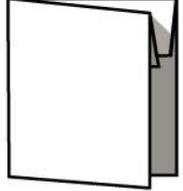
1

Eseguite una piega a valle ed una a monte coincidenti



2

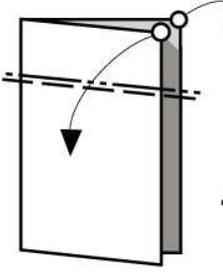
Aprite e, rovesciando la piega verticale, piegate il bordo all' interno



3

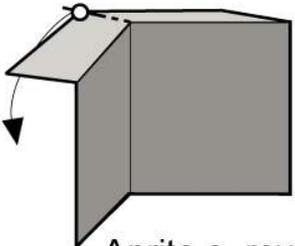
Richiudete. Piega rovescia interna ultimata

REALIZZAZIONE DI UNA PIEGA ROVESCIA ESTERNA



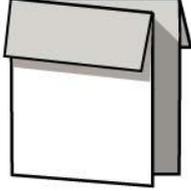
1

Eseguite una piega a valle ed una a monte coincidenti



2

Aprite e, rovesciando la piega verticale, piegate il bordo all' esterno



3

Richiudete. Piega rovescia esterna ultimata

Contenitore componibile

Unendo fra loro vari tipi di scatole si può ottenere una composizione di forma e dimensione variabili, utilizzabile ad es. come portaoggetti da scrivania o contenitore di minuteria meccanica.

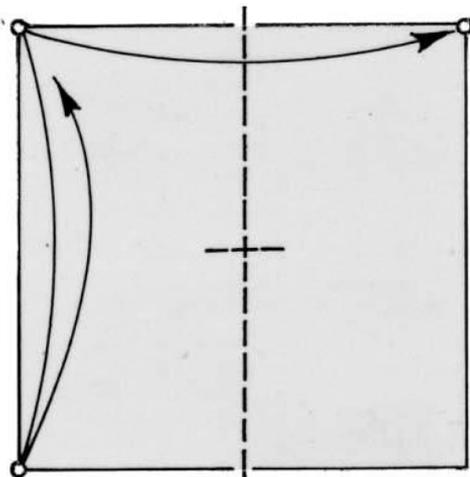
L'unione si realizza legando a nastro scatole rettangolari basse, scatole quadrate basse ed alte, dotate o meno di divisori.

Successivamente i nastri si possono unire fra loro.

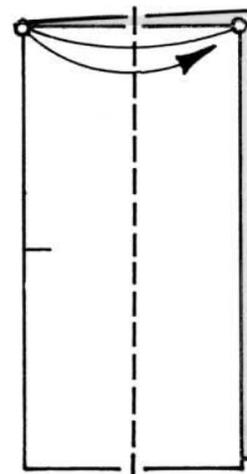
Adoperate fogli quadrati monocolori di 12-14 cm di lato, di medio peso.

MODULO INTERMEDIO

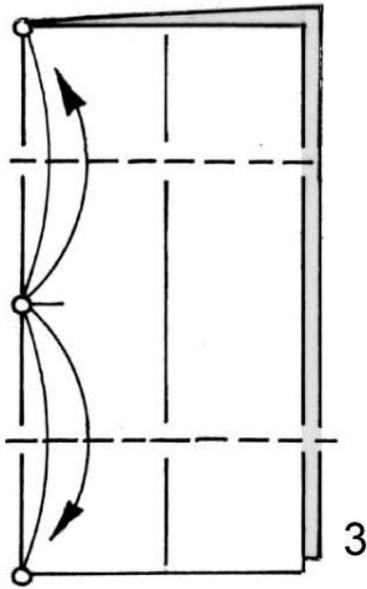
Si costruisce unendo 2 moduli uguali.



2 pieghe a valle e
ruotate verticalmente

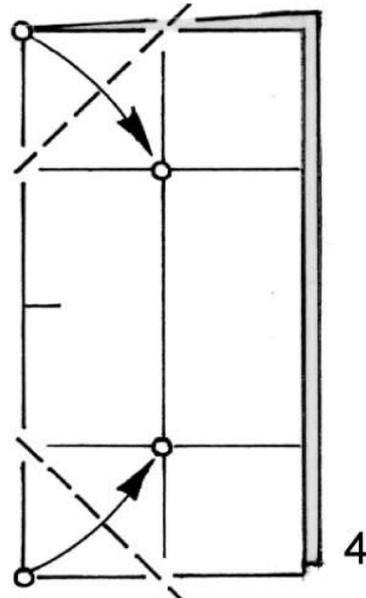


1 piega a valle solo
sulla superficie in vista



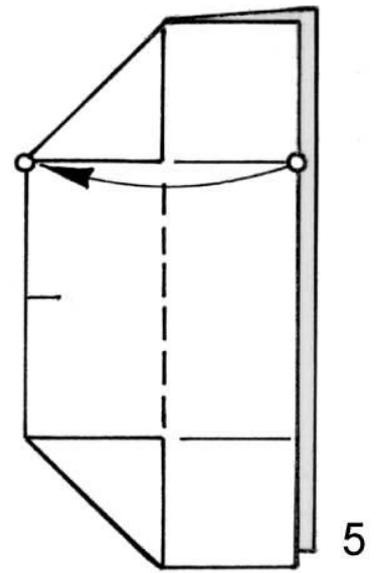
2 pieghe a valle

3



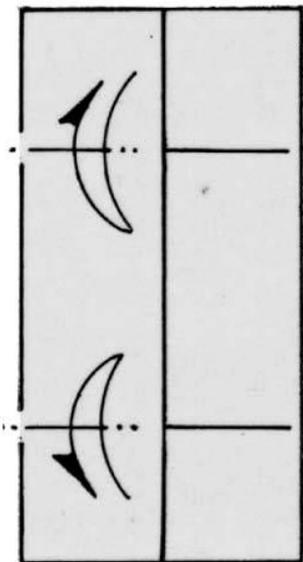
2 pieghe a valle e ruotate

4



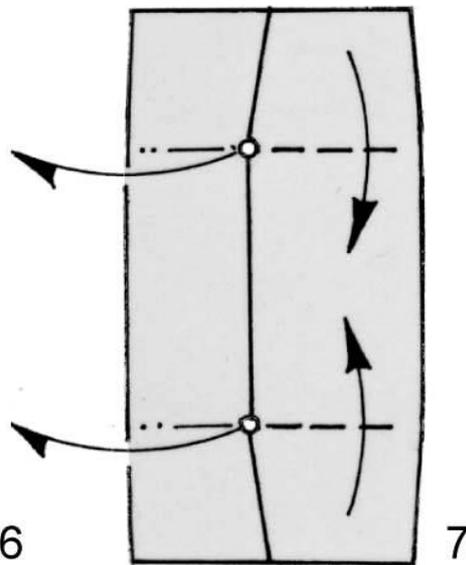
1 piega a valle solo sulla superficie in vista e ruotate

5



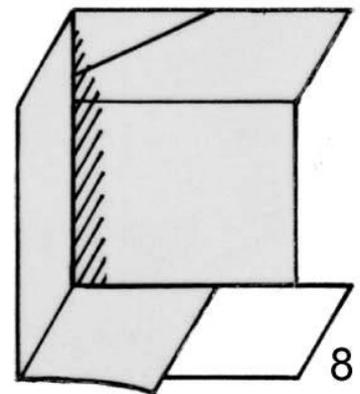
Ripiegate 2 volte a monte

6



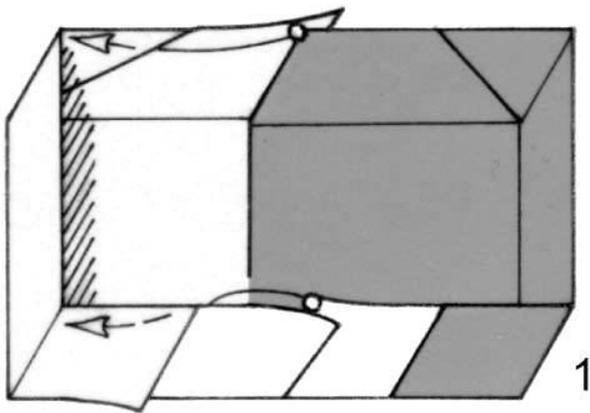
"Aprite" ruotando 3D

7

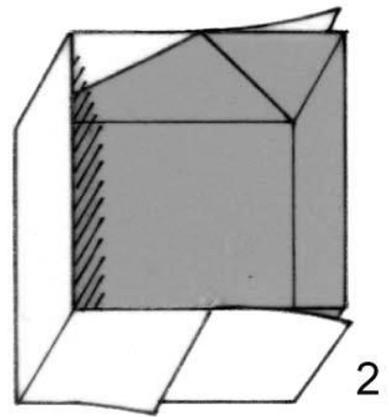


MODULO INTERMEDIO ultimato

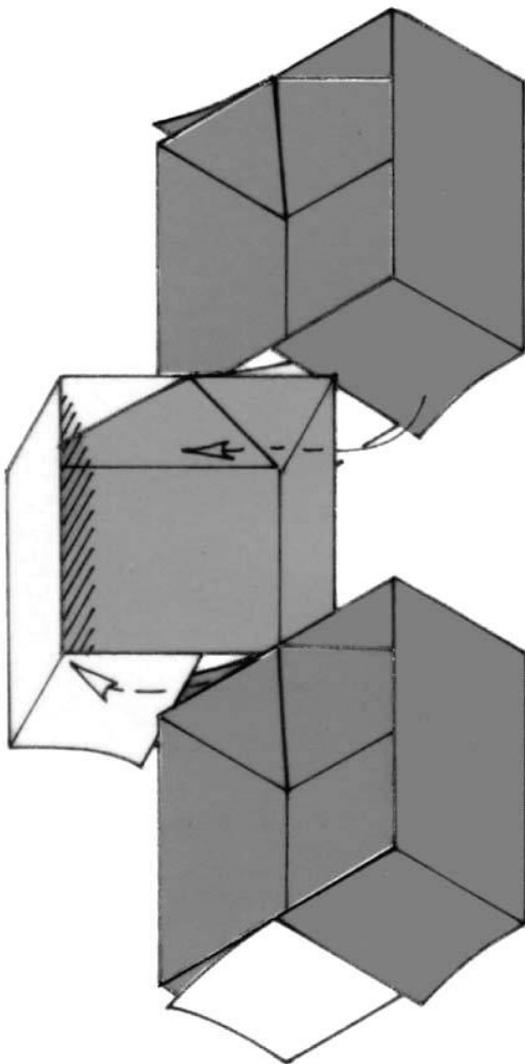
8



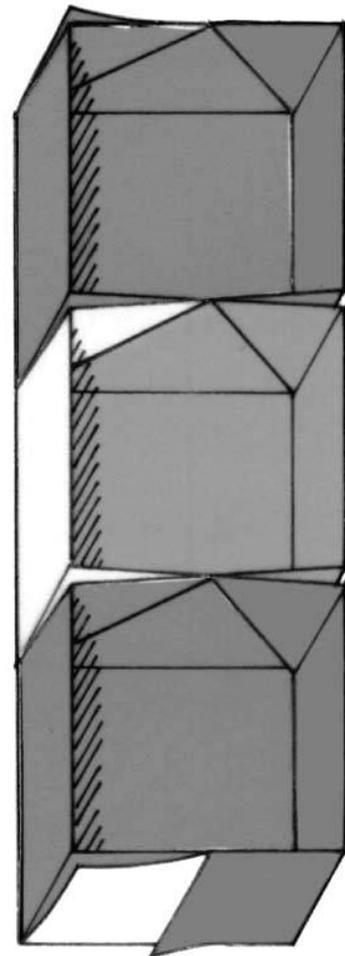
1
Unione di 2 moduli intermedi.
Intascate i 2 vertici indicati



2
Scatola quadrata bassa
intermedia ultimata



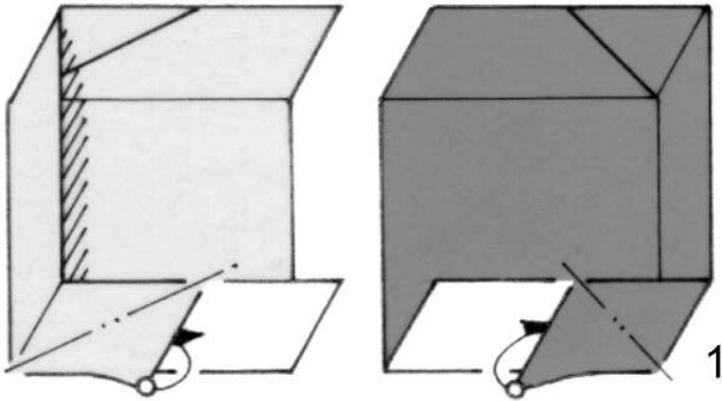
Unione di 3 scatole quadrate basse
intermedie.
Ruotando intascate 2 volte per lato



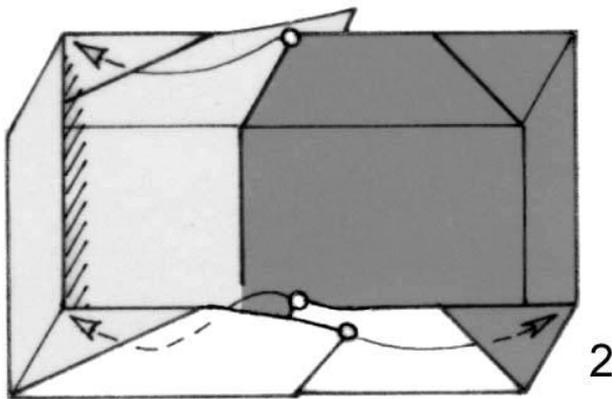
Nastro di scatole ottenuto
unendo 3 scatole quadrate
basse intermedie

MODULO DI TESTA

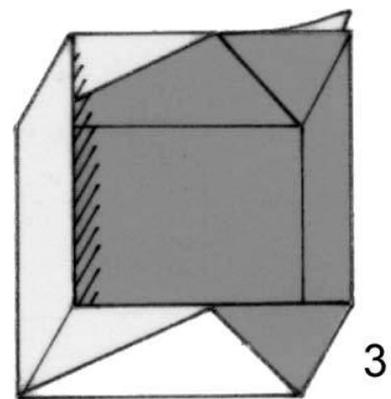
I moduli intermedi si uniscono in 2 modi differenti



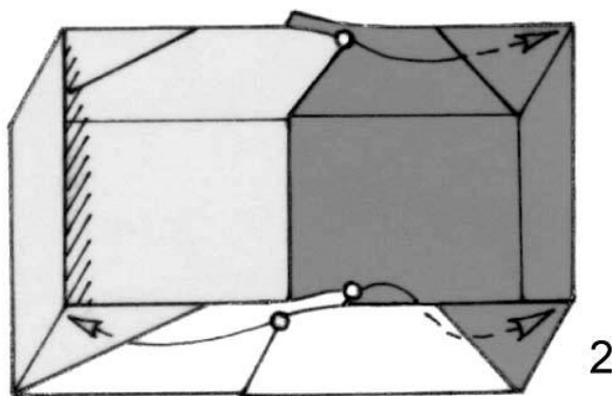
2 pieghe a monte, 1 per modulo



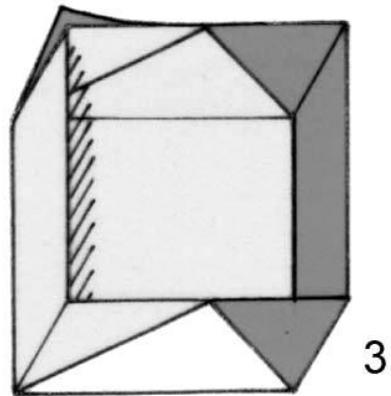
A Intascate tre vertici



SCATOLA QUADRATA
BASSA di testa ultimata



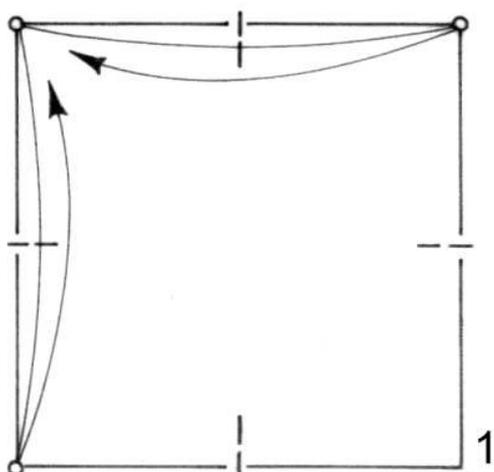
B Intascate tre vertici



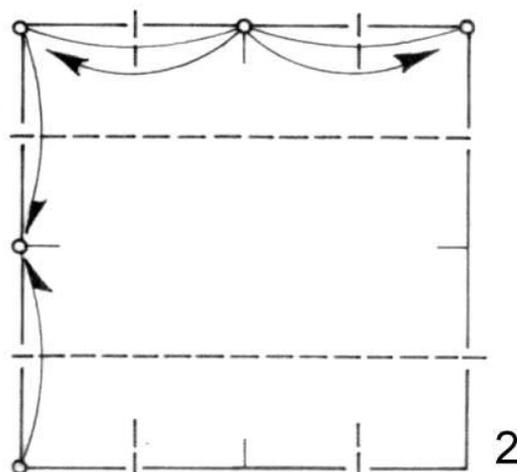
SCATOLA QUADRATA
BASSA di testa ultimata

FONDO PER PICCOLI OGGETTI

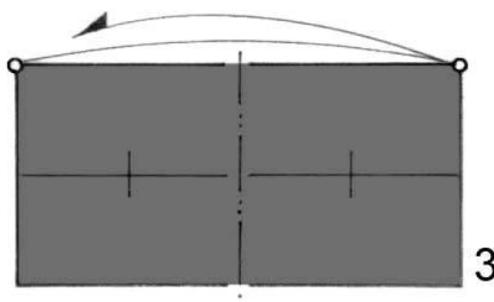
Si inserisce in una scatola quadrata bassa ed é adatto per contenere fermagli, puntine, spilli, viti, chiodi ecc.



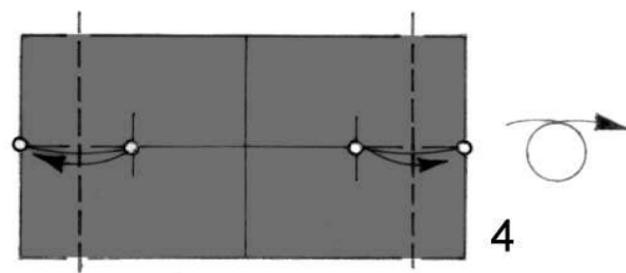
4 piccole pieghe a valle



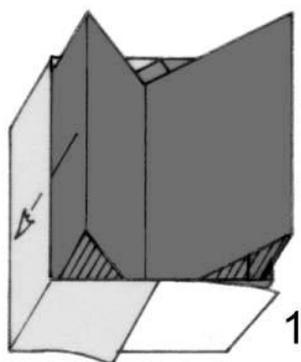
6 pieghe a valle e ruotate



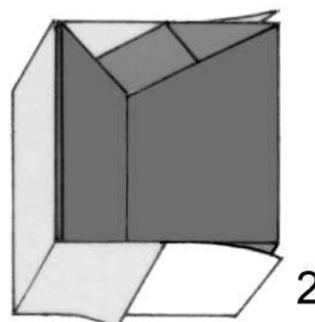
1 piega a monte



2 pieghe a valle e ribaltate 3D



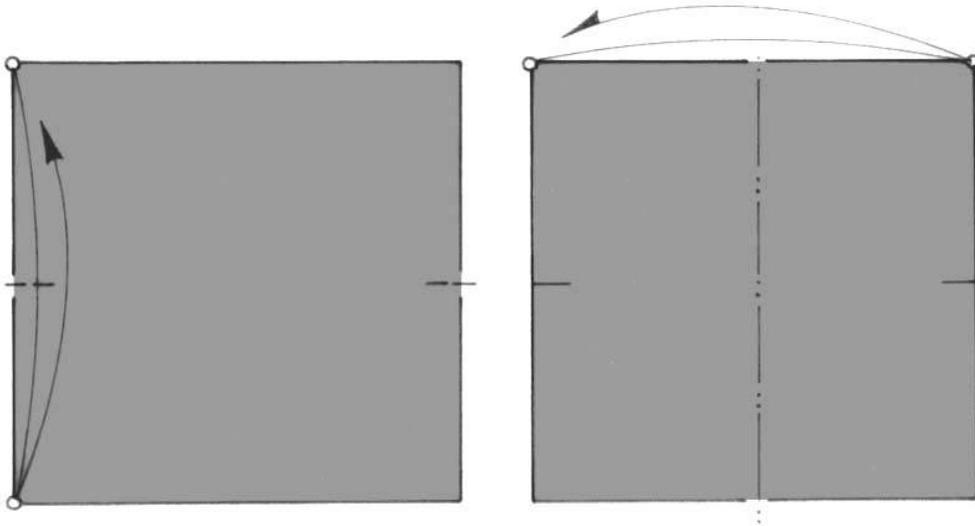
Inserite il FONDO in una scatola quadrata bassa intermedia



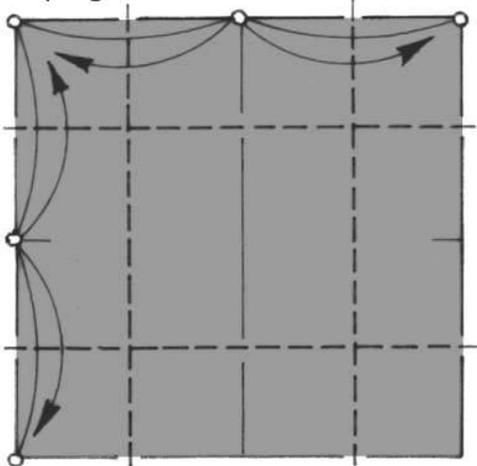
FONDO ultimato

DIVISORIO

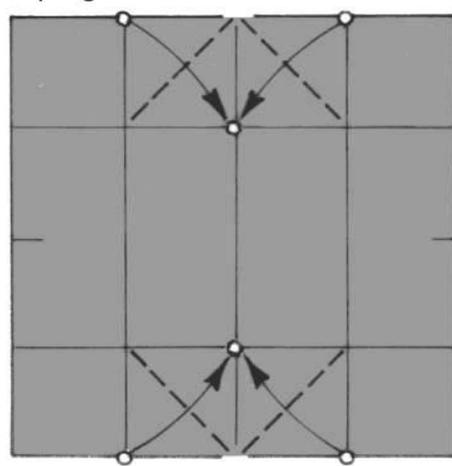
Si inserisce in una scatola quadrata bassa.



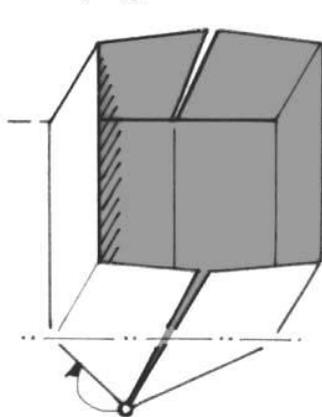
2 pieghe a valle



1 piega a monte

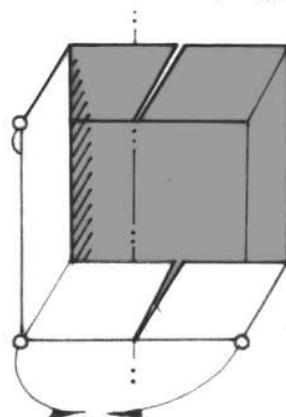


4 pieghe a valle

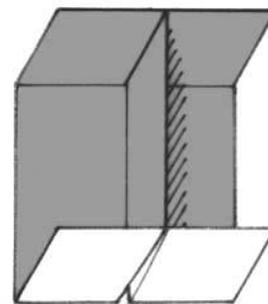


Piegando a monte
congiungete i 2
vertici sottostanti

4 pieghe a valle e ruotate 3D

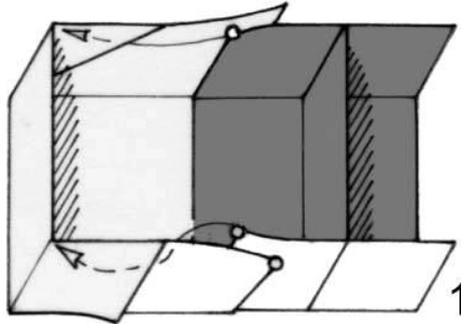


"Aprite" ripiegando a monte

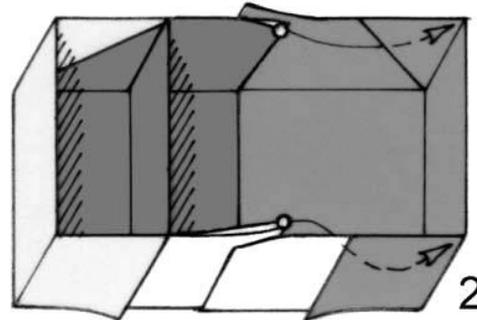


DIVISORIO
ultimato

Inserimento
del divisorio
in un modulo
quadrato
basso

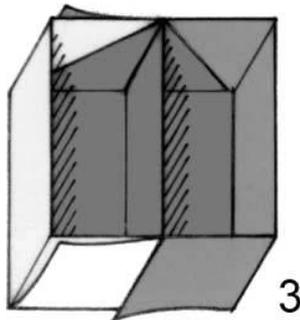


Intascate i 2 vertici indicati



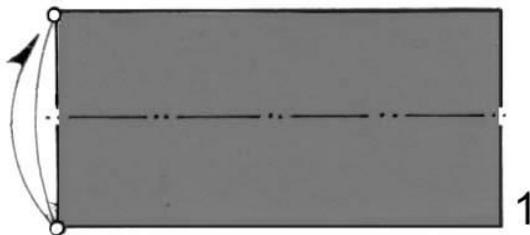
Intascate i 2 vertici indicati in
un secondo modulo quadrato
basso intermedio

DIVISORIO
INSERITO

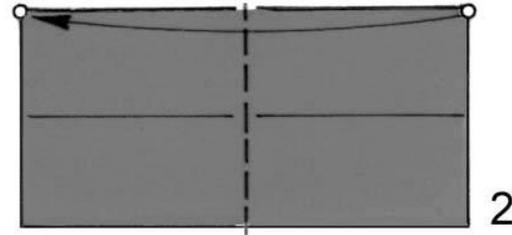


MODULO DI BLOCCAGGIO

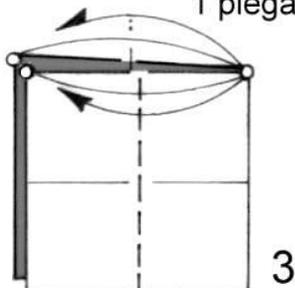
Serve per unire nastri di scatole. Dimezzate un foglio quadrato



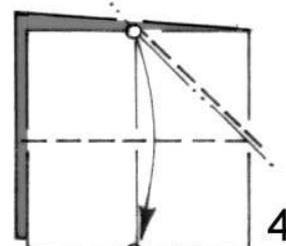
1 piega a monte



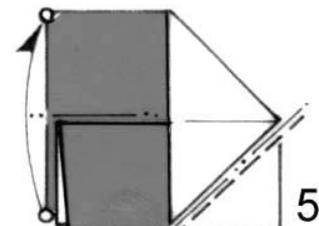
1 piega a valle e ruotate



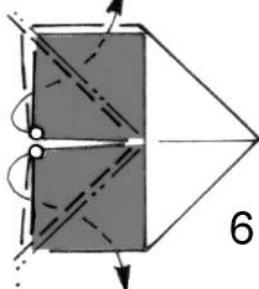
2 pieghe a valle,
1 per lato



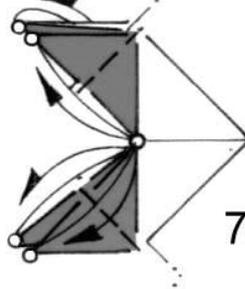
Piegate a monte e
a valle e ruotate



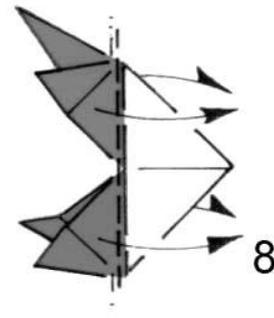
Ruotate a monte



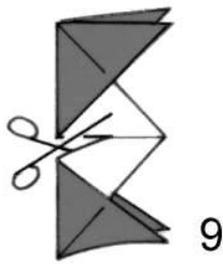
2 pieghe rovesce
interne



4 pieghe a valle,
2 per lato



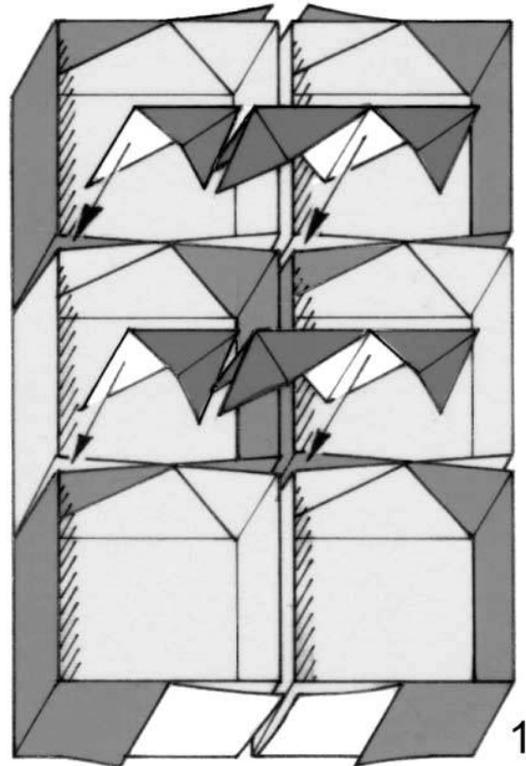
Ripiegando a valle, ruotate
le 4 superfici indicate



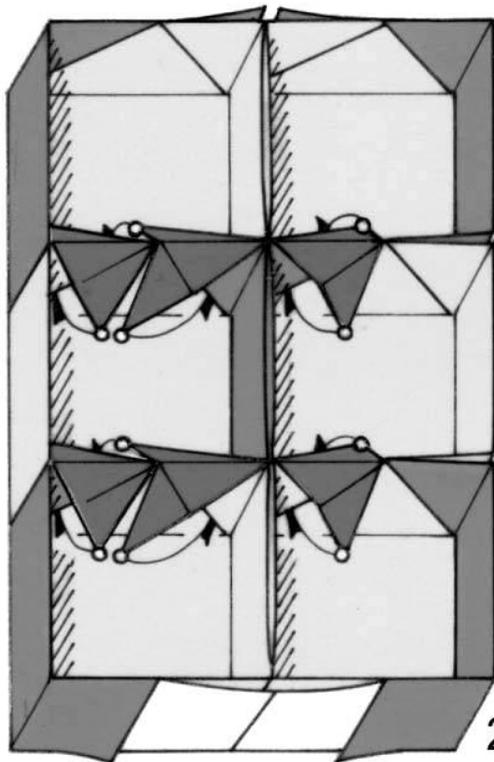
9
MODULO ultimato.



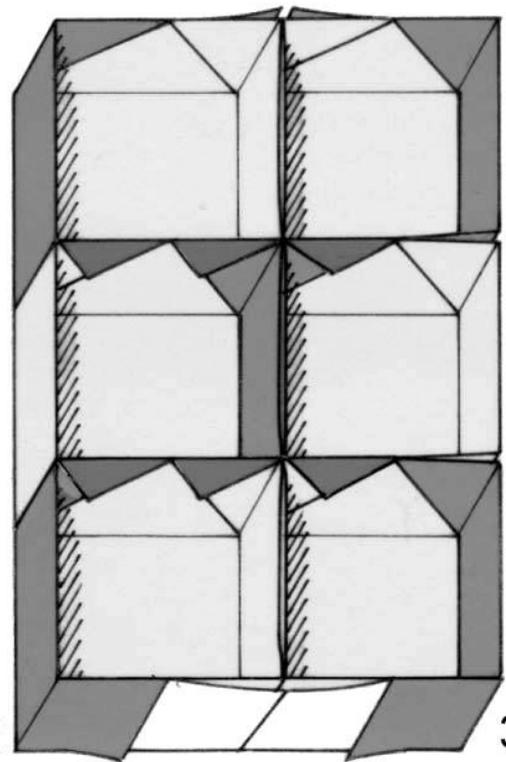
MODULO ultimato
suddiviso in 2 parti



1
Unione di 2 nastri di scatole mediante
2 moduli di bloccaggio e 2 mezzi



2
Bloccate tutto agganciando
i vertici



3
Unione di 6 scatole quadrate
basse completata

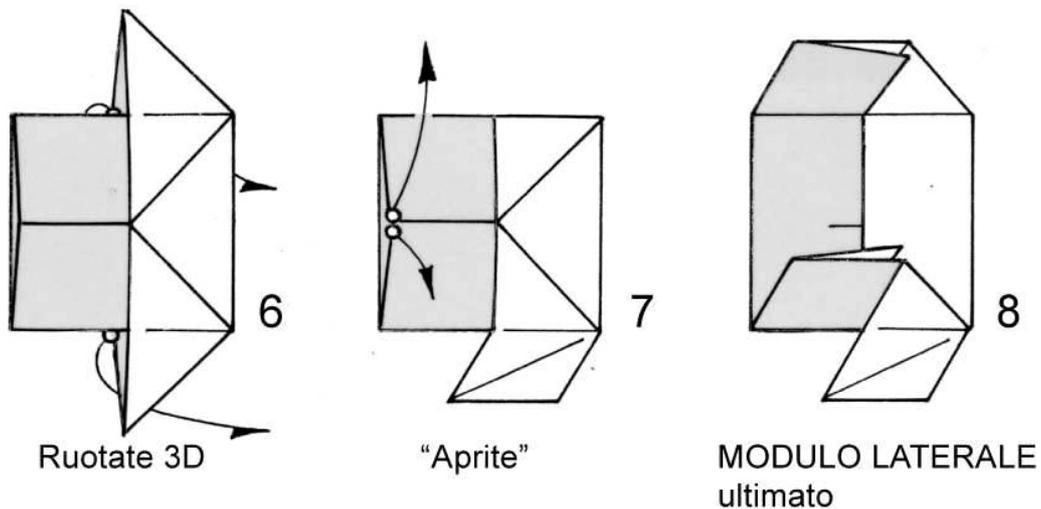
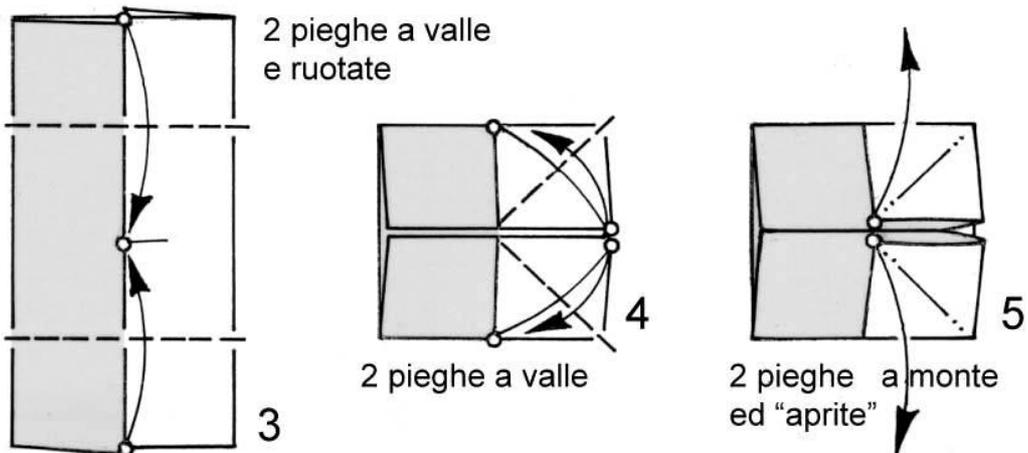
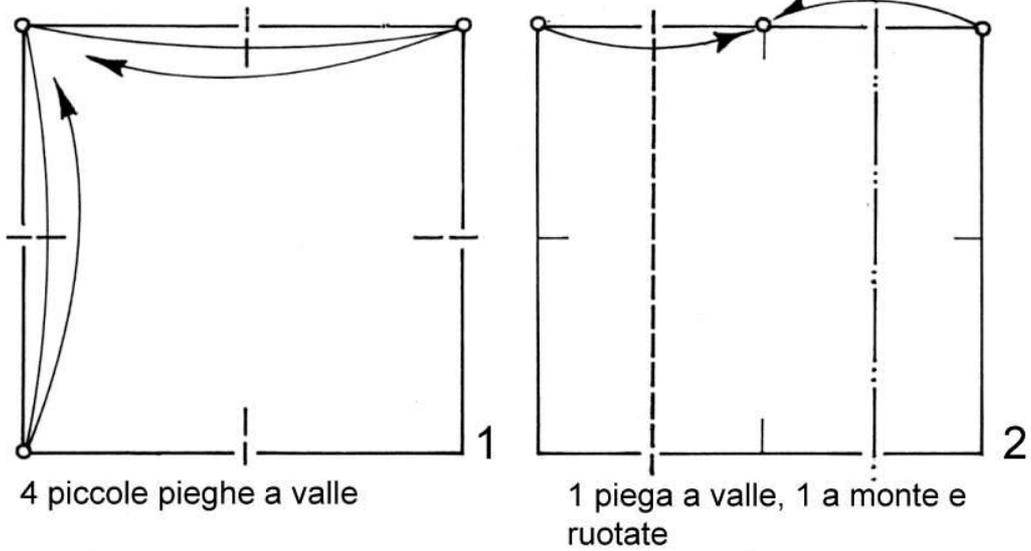
SCATOLA QUADRATA ALTA

Sono necessari 6 fogli.

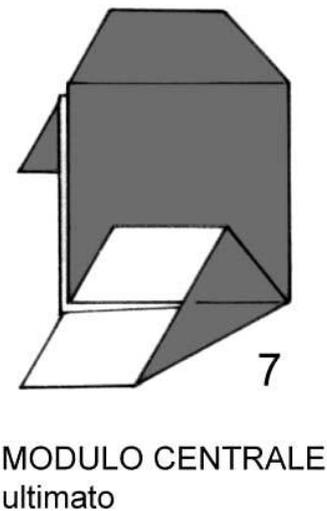
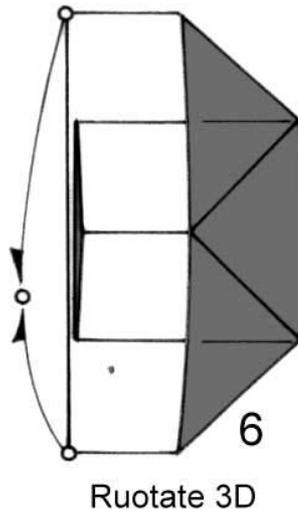
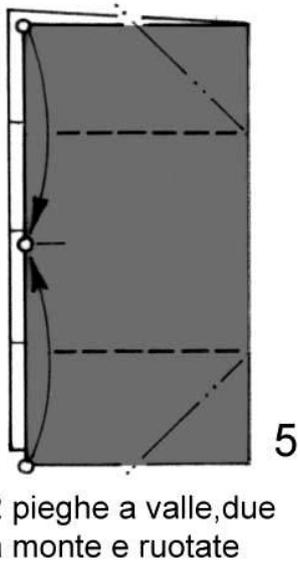
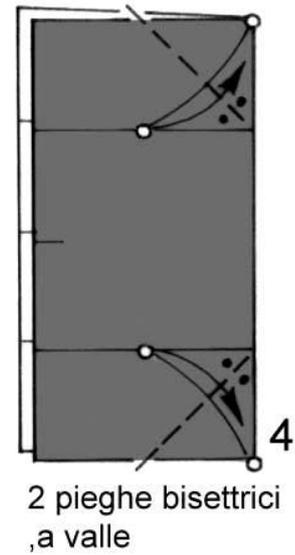
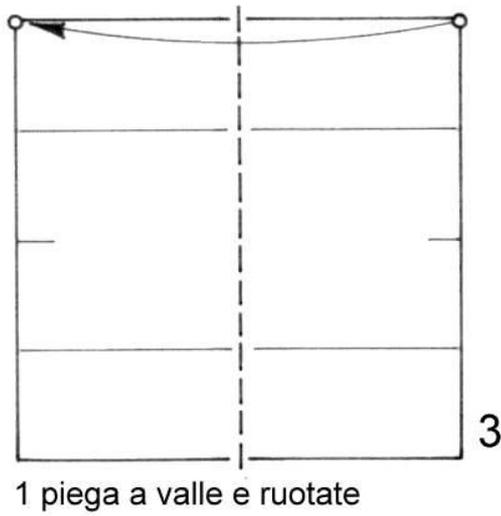
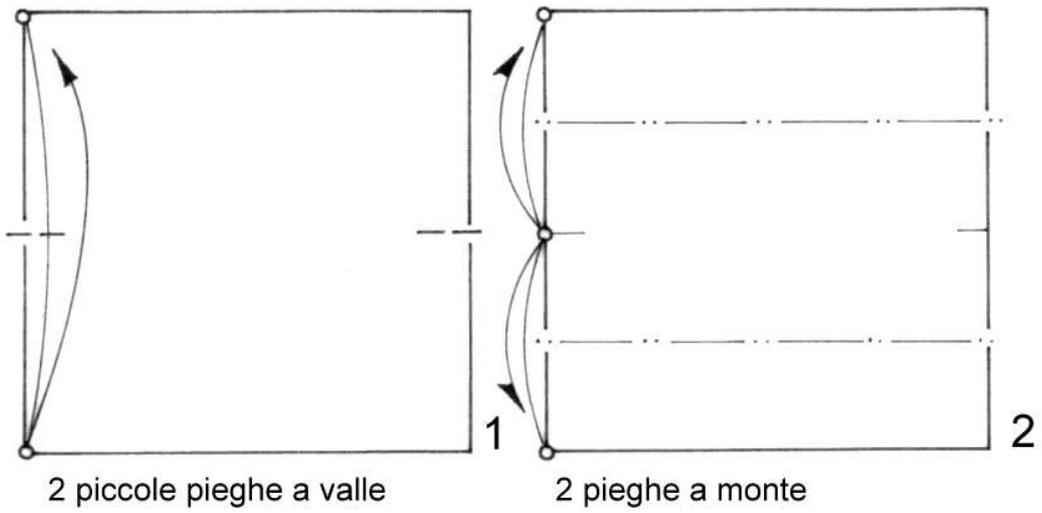
Si realizzano 2 moduli laterali, 1 centrale ed 1 di fondo.

Si blocca il tutto con 2 moduli intermedi.

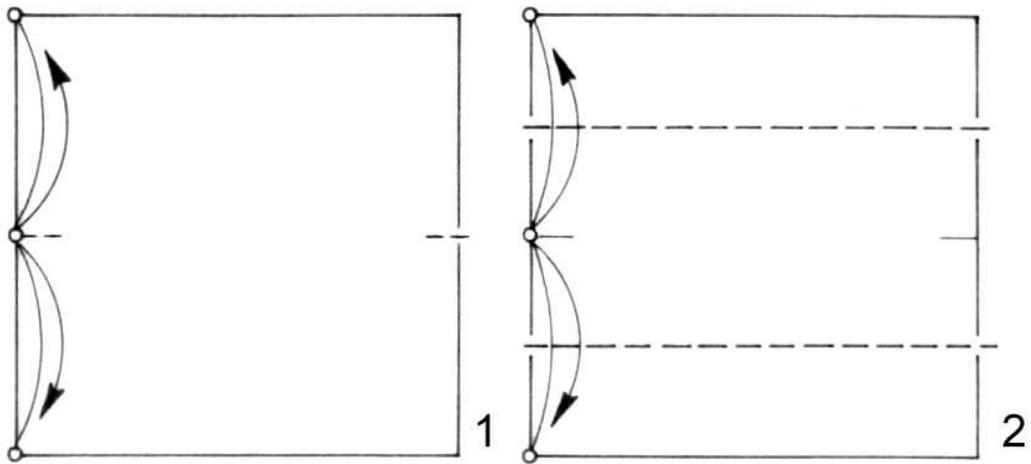
MODULO LATERALE



MODULO CENTRALE

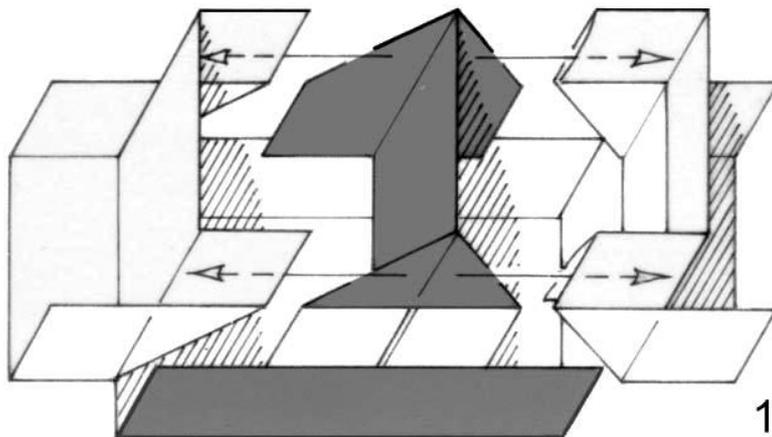


FONDO

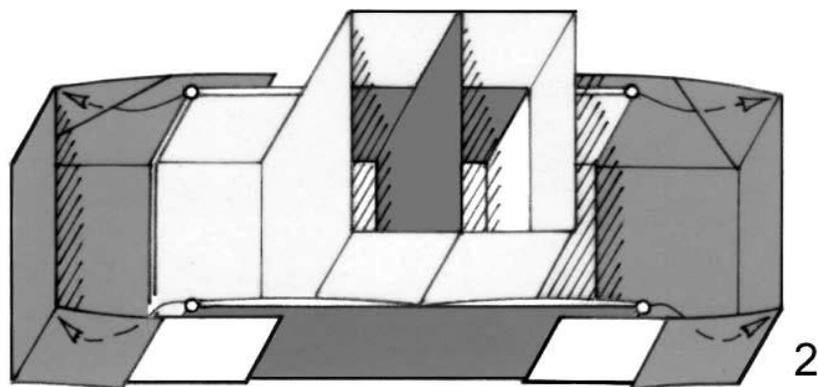


2 piccole pieghe a valle

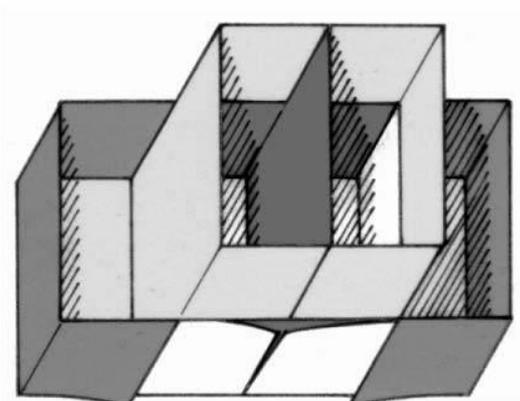
2 pieghe a valle
e ruotate 3D



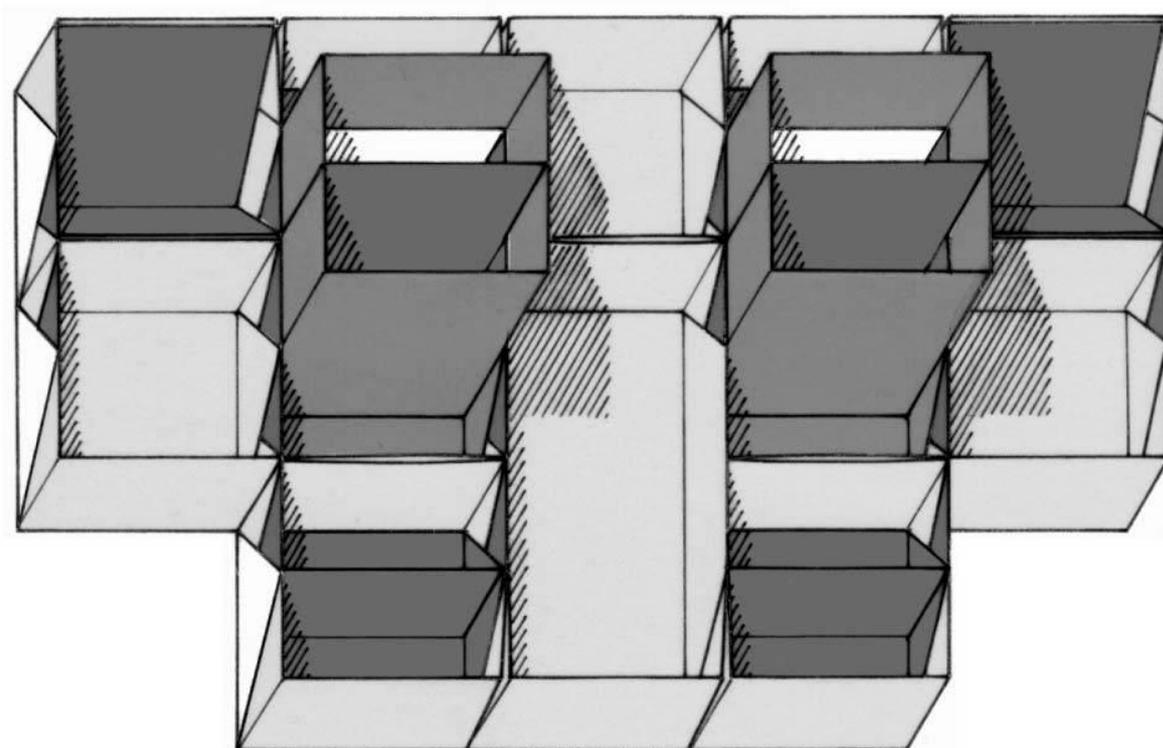
Unione di 4 moduli; intascate il modulo centrale
nei 2 laterali ed inserite nel fondo



Inserite in 2 moduli intermedi ed intascate 4 vertici



SCATOLA ALTA ultimata

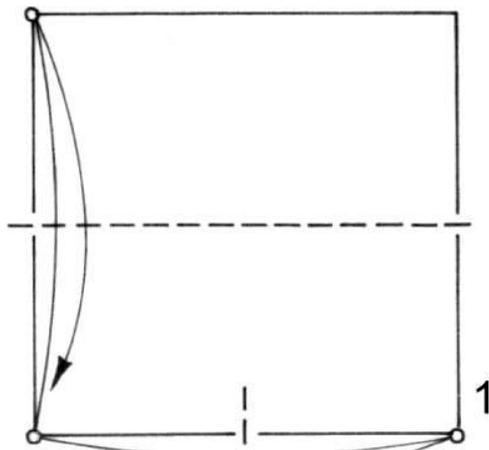


Esempio di portaoggetti da scrivania ottenuto unendo 2 scatole alte, 7 scatole quadrate basse con 2 divisori e 2 fondi per piccoli oggetti; sono stati adoperati anche 10 moduli di bloccaggio.

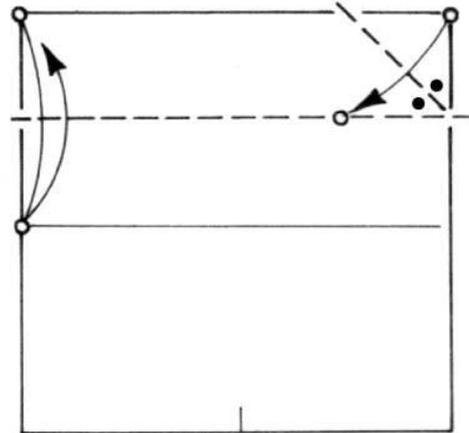
Fondo quadrato grande

Sono necessari 4 moduli uguali da realizzare con fogli quadrati monocolori o bicolori di carta pesante.

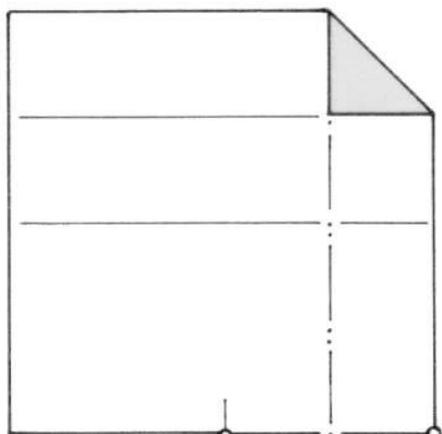
Si abbina ai coperchi quadrati grandi A,B,C,D,E, costruibili con fogli delle medesime dimensioni.



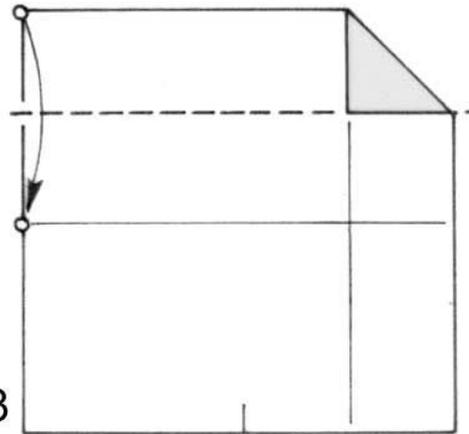
2 pieghe a valle



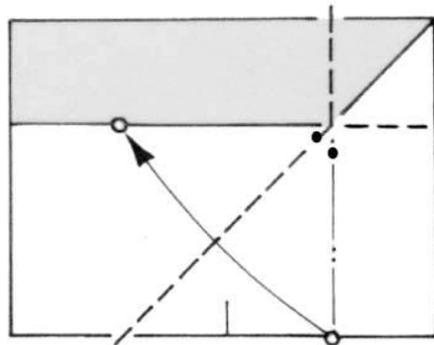
2 pieghe a valle e ruotate la bisettrice



1 piega a monte

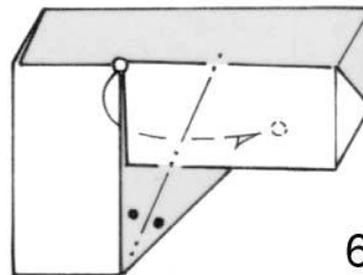


1 piega a valle e ruotate



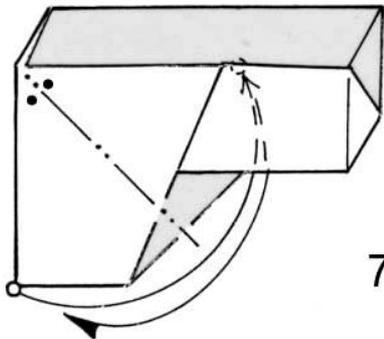
1 piega bisettrice a valle e ripiegando ruotate 3D

5

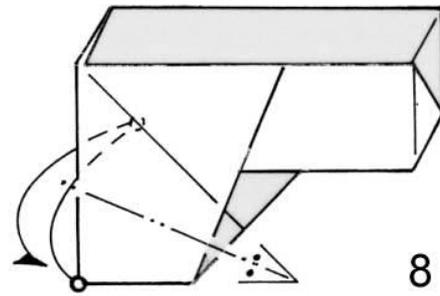


6

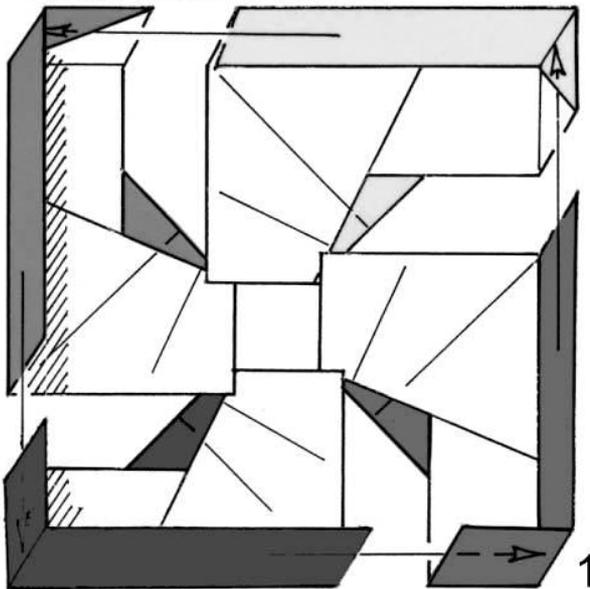
1 piega bisettrice a monte e ruotate



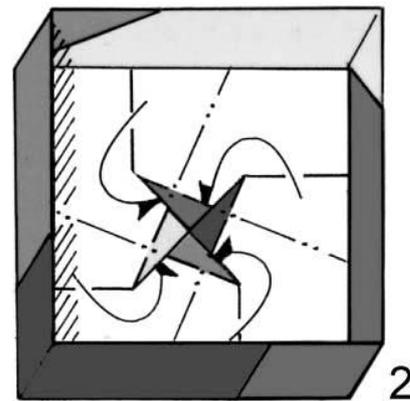
1 piega bisettrice a monte



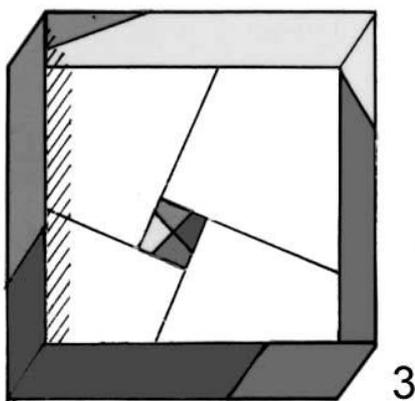
1 piega bisettrice a monte



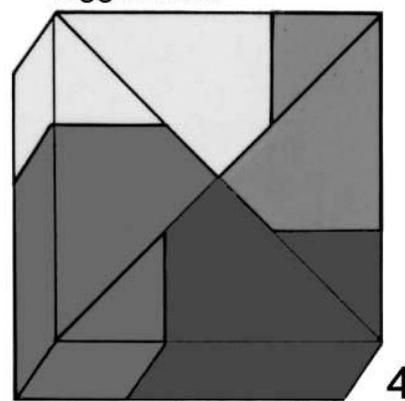
Unione dei 4 moduli: intascate



Ripiegando a monte, agganciate



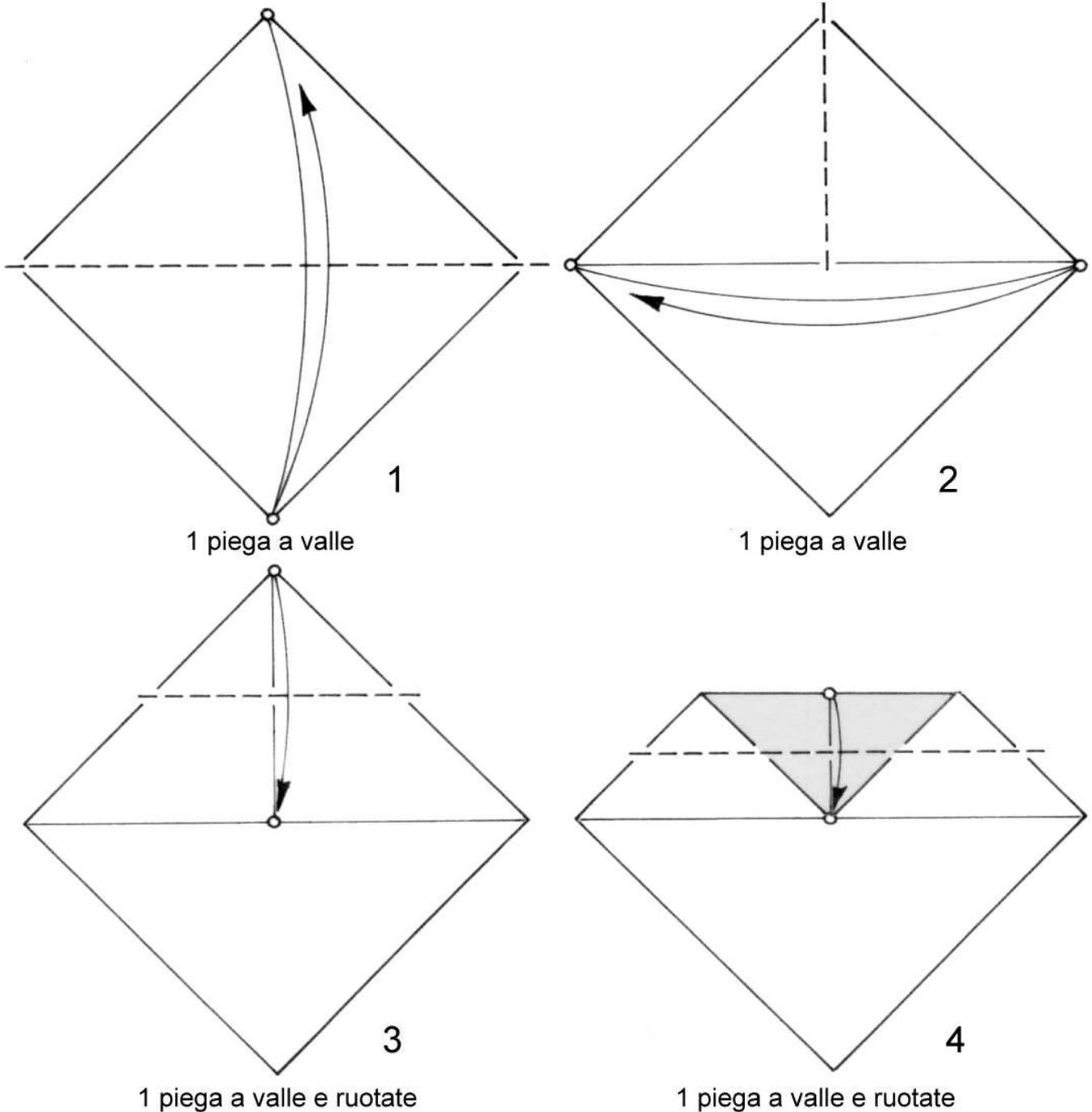
Fondo quadrato grande ultimato

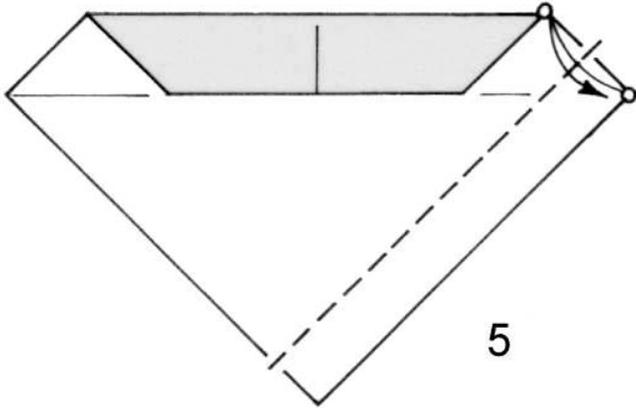


Fondo quadrato grande ultimato ribaltato

Coperchio A quadrato grande

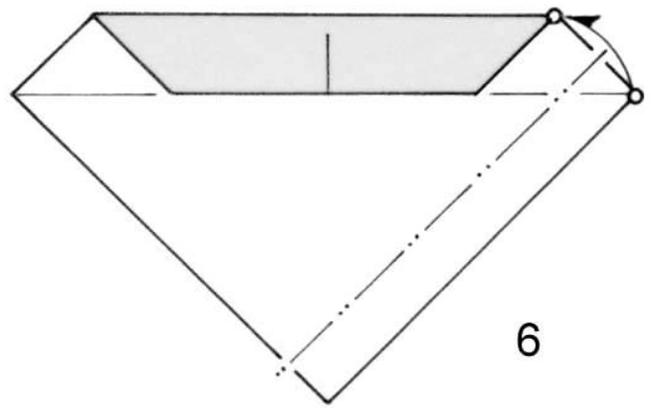
Sono necessari 4 moduli uguali da realizzare
con fogli quadrati bicolori di carta pesante.





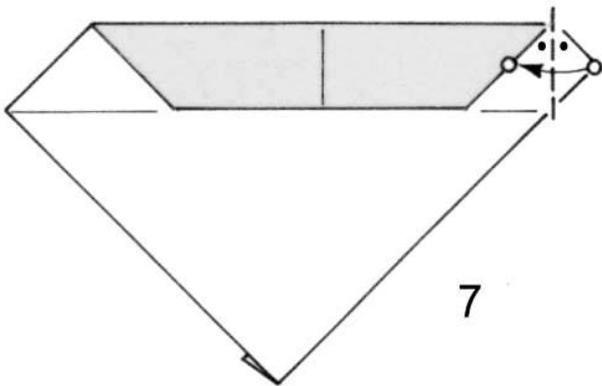
1 piega a valle

5



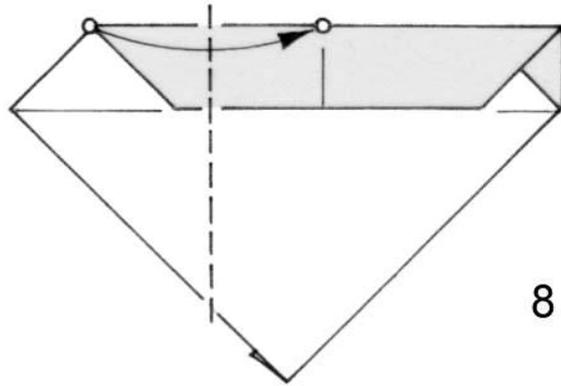
1 piega a monte e ruotate

6



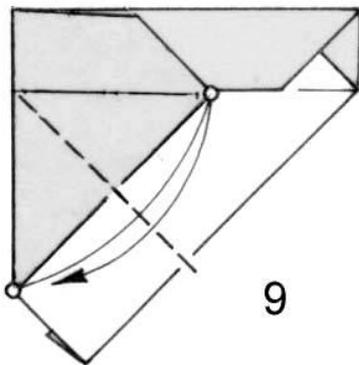
1 piega bisettrice a valle e ruotate

7



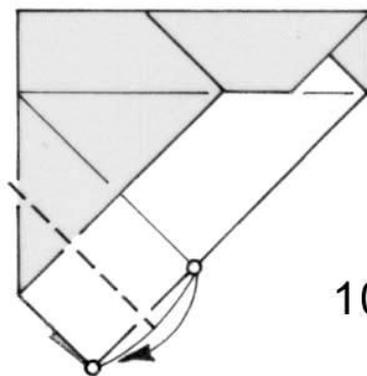
1 piega a valle e ruotate

8



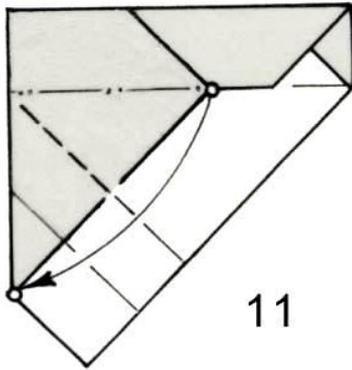
1 piega bisettrice a valle

9



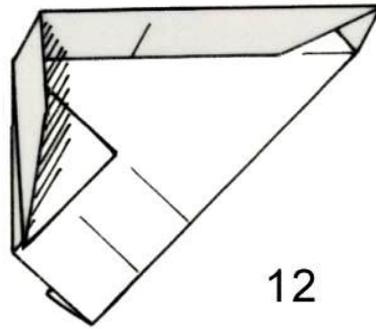
1 piega a valle

10



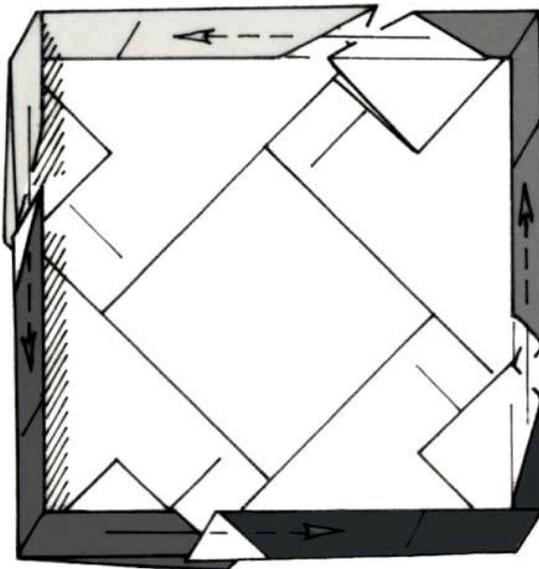
11

1 piega a valle e ripiegando a monte ruotate 3D

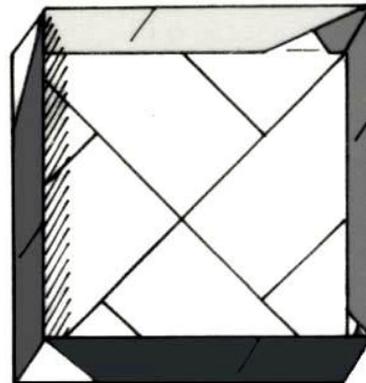


12

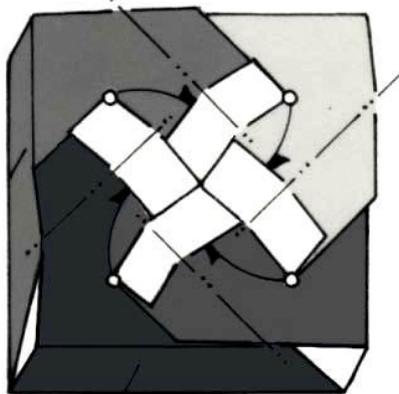
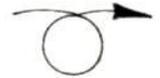
Modulo ultimato



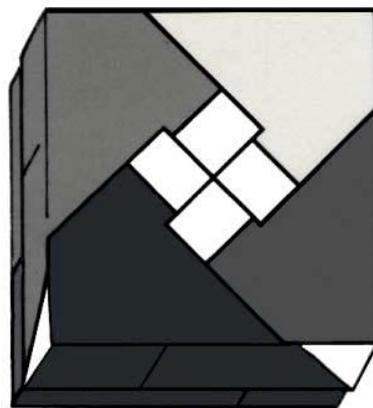
Unione dei 4 moduli: intascate reciprocamente



Ribaltate



Ripiegando a monte, agganciate

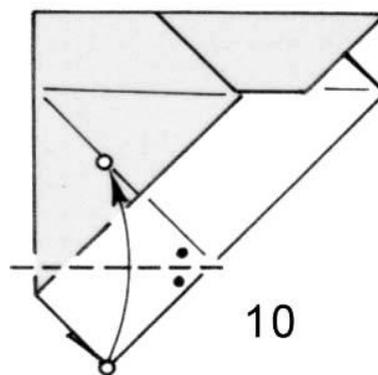


Coperchio A quadrato grande ultimato con fondo

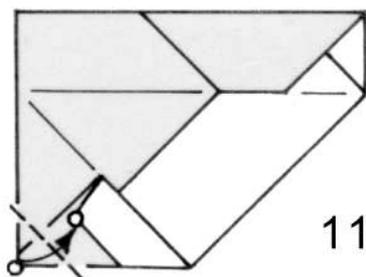
Coperchio B quadrato grande

Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori di carta pesante.

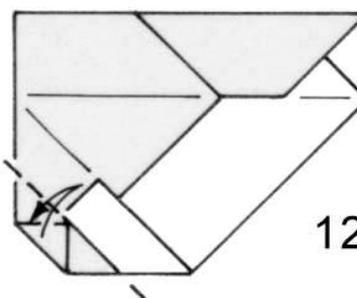
Partite dalla fig. n. 9 del coperchio A quadrato grande



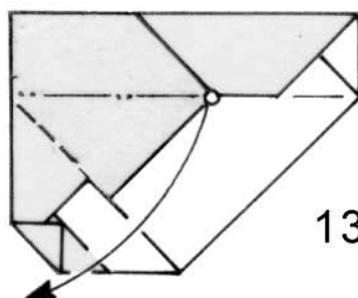
10
1 piega bisettrice a valle e ruotate



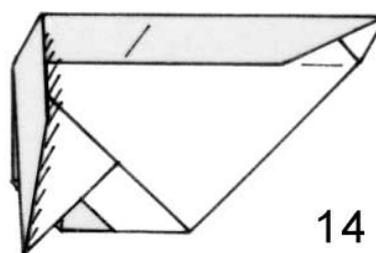
11
1 piega a valle e ruotate



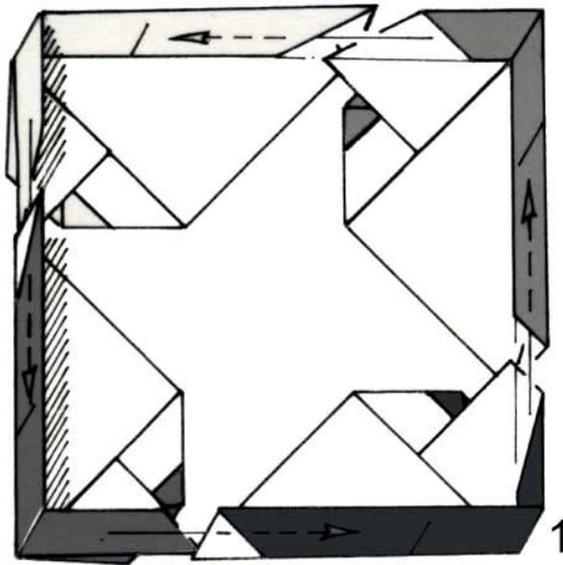
12
1 piega a valle



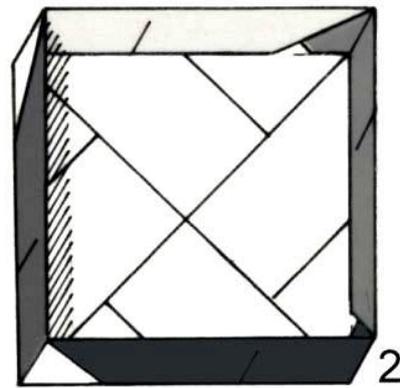
13
1 piega a valle e ripiegando a monte ruotate 3D



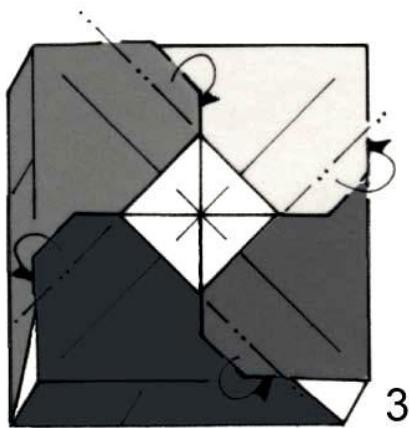
14
Modulo ultimato



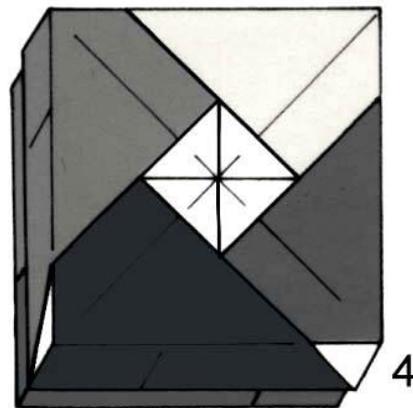
Unione dei 4 moduli: intascate reciprocamente



Ribaltate



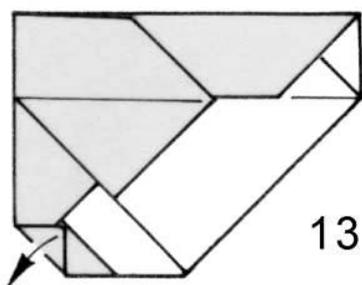
Ripiegando a monte, agganciate



Coperchio B quadrato grande ultimato con fondo

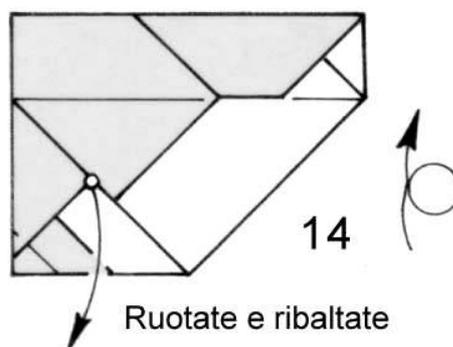
Coperchio C quadrato grande

Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori di carta pesante.
Partite dalla fig. n. 12 del coperchio B quadrato grande



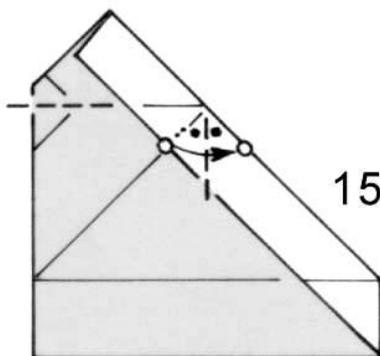
13

Ruotate



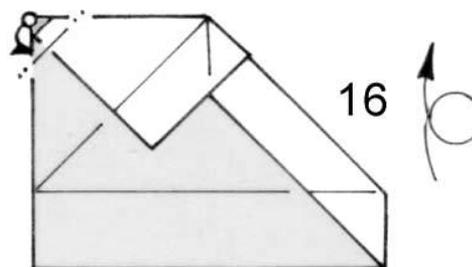
14

Ruotate e ribaltate



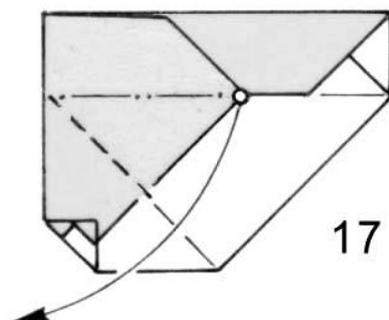
15

1 piega bisettrice a valle e
ripiegando a monte ruotate 3D



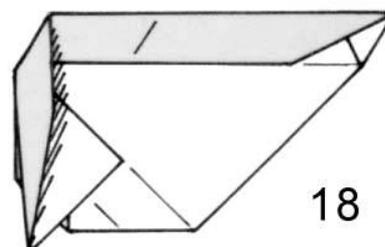
16

1 piega a monte,
ruotate e ribaltate



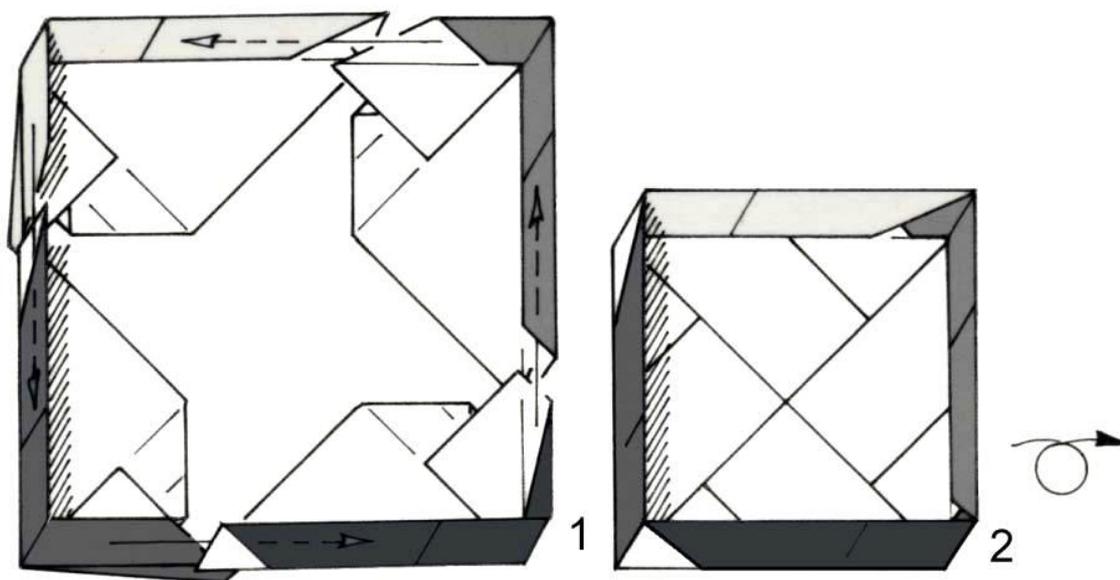
17

1 piega a valle e ripiegando
a monte ruotate 3D



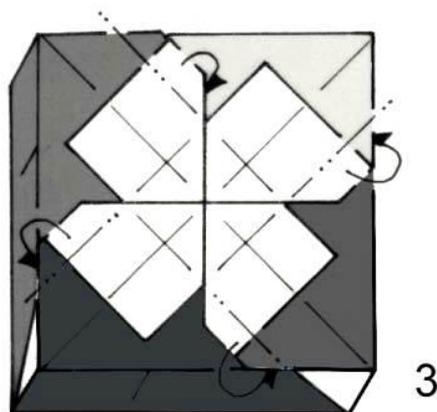
18

Modulo ultimato

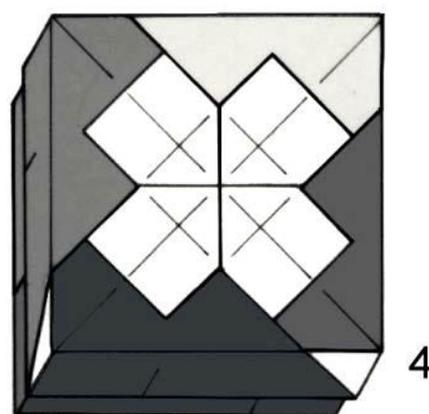


Unione dei 4 moduli: intascate vicendevolmente

Ribaltate



Ripiegando a monte, agganciate

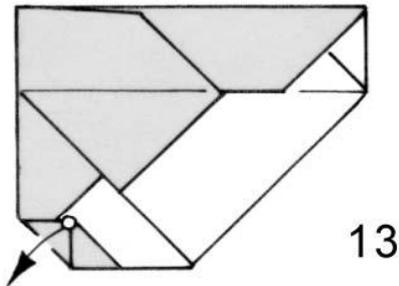


Coperchio C quadrato grande ultimato con fondo

Coperchio D quadrato grande

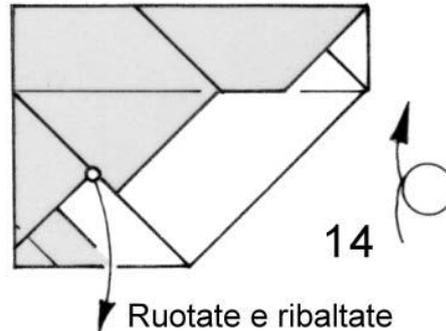
Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori di carta pesante.

Partite dalla fig. n. 12 del coperchio B quadrato grande



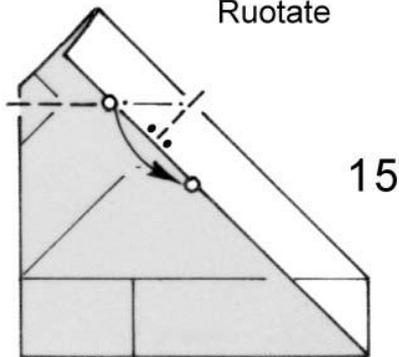
13

Ruotate



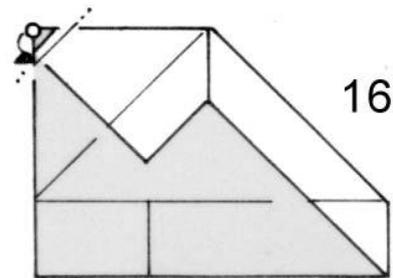
14

Ruotate e ribaltate



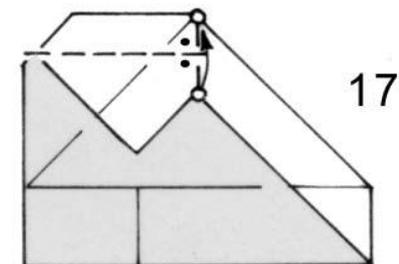
15

2 pieghe a valle, 1 a monte e ruotate



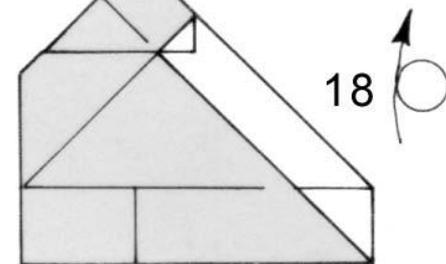
16

1 piega a monte e ruotate



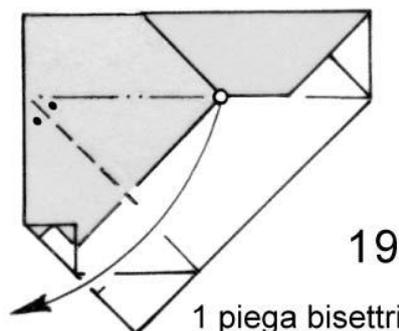
17

1 piega bisettrice a valle e ruotate



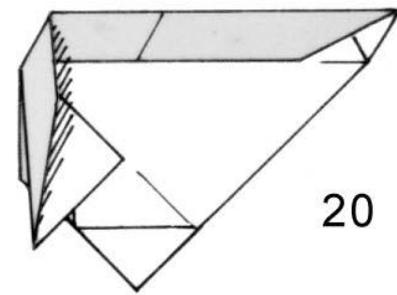
18

Ribaltate



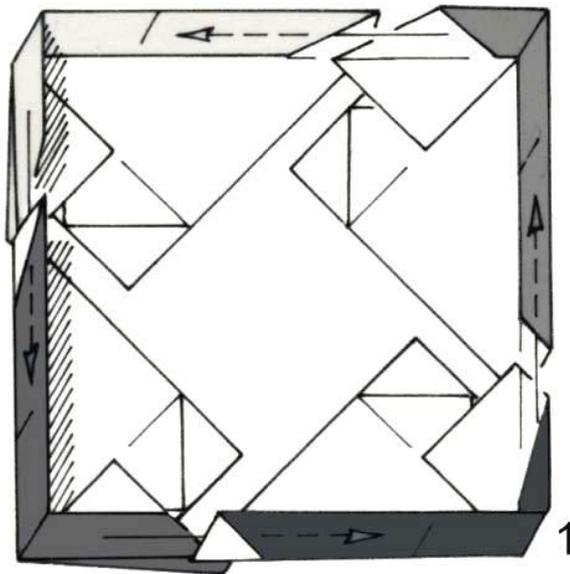
19

1 piega bisettrice a valle e ripiegando a monte ruotate 3D

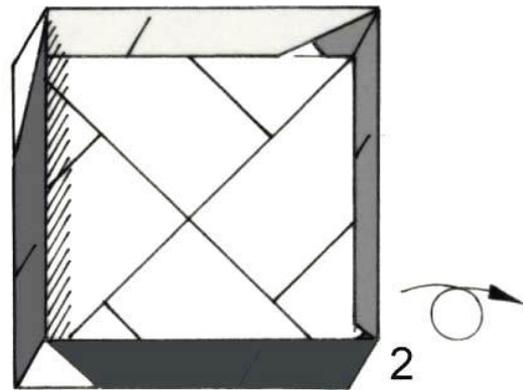


20

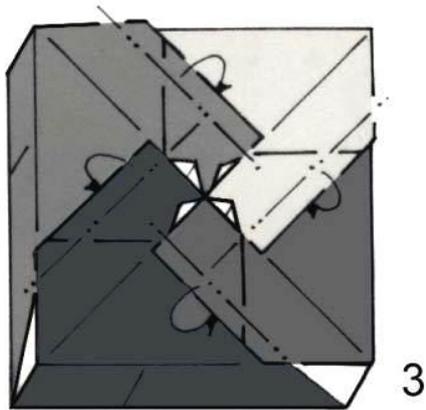
Modulo ultimato



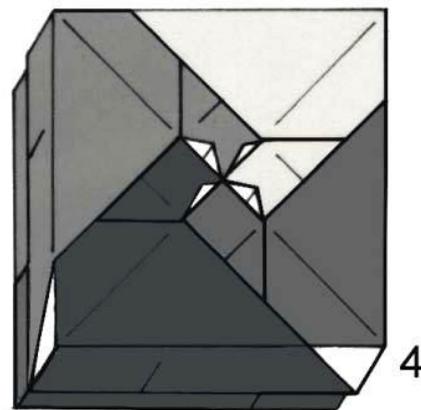
Unione dei 4 moduli: intascate vicendevolmente



Ribaltate



Ripiegando a monte, agganciate

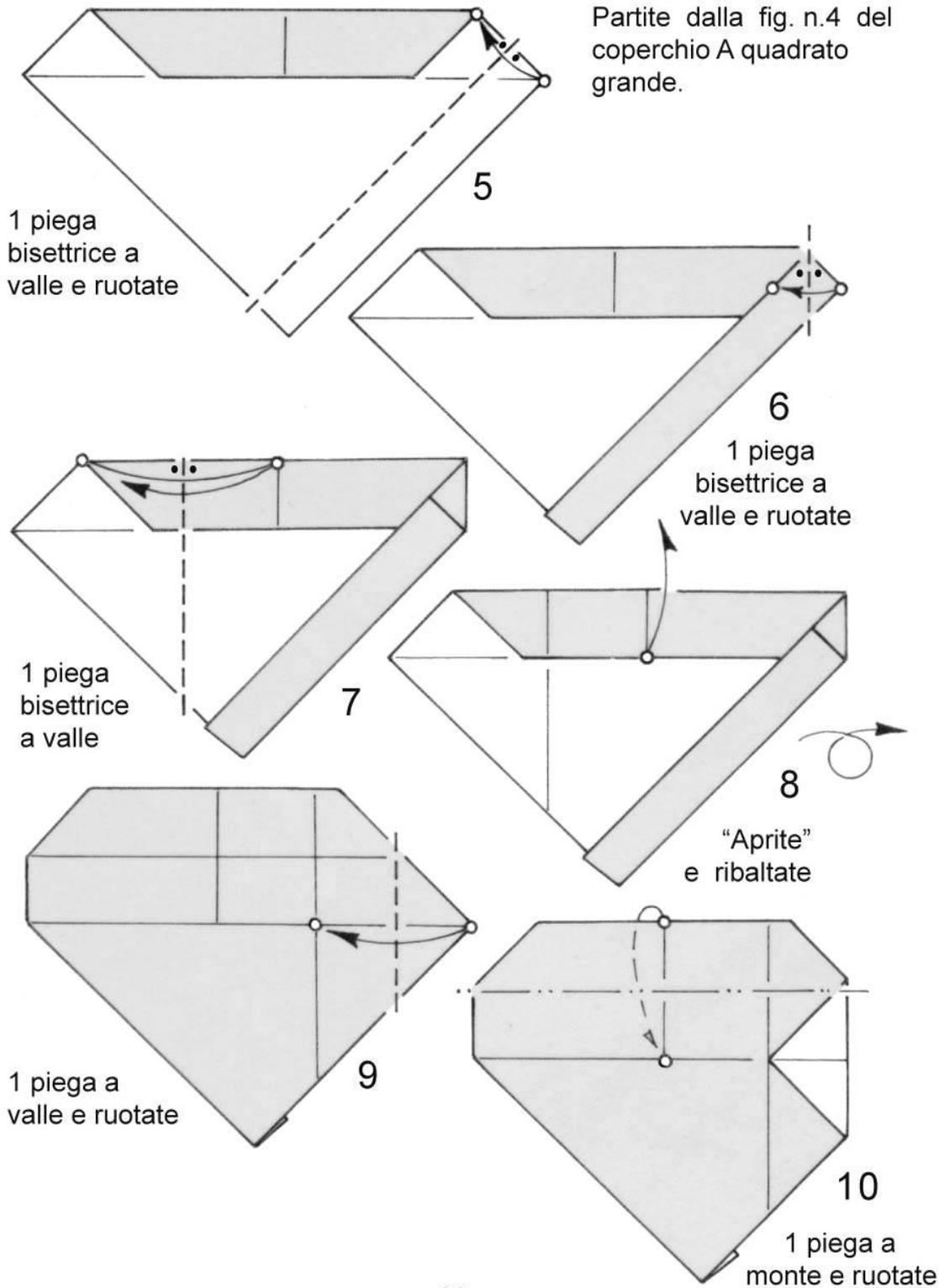


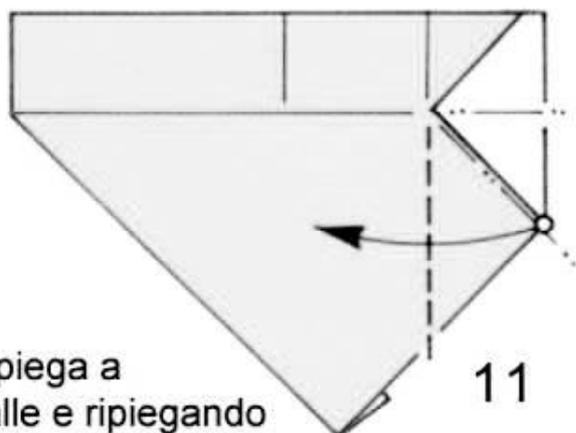
Coperchio D quadrato grande ultimato con fondo

Coperchio € quadrato grande

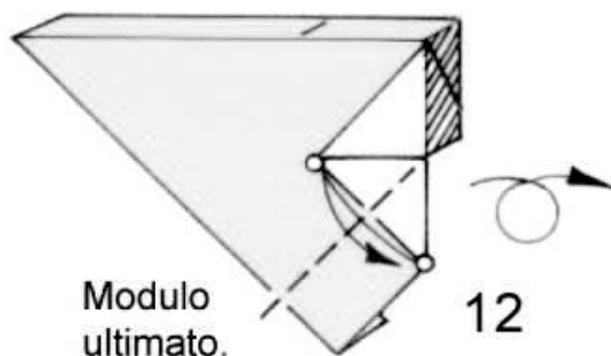
Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori di carta pesante.

Partite dalla fig. n.4 del coperchio A quadrato grande.

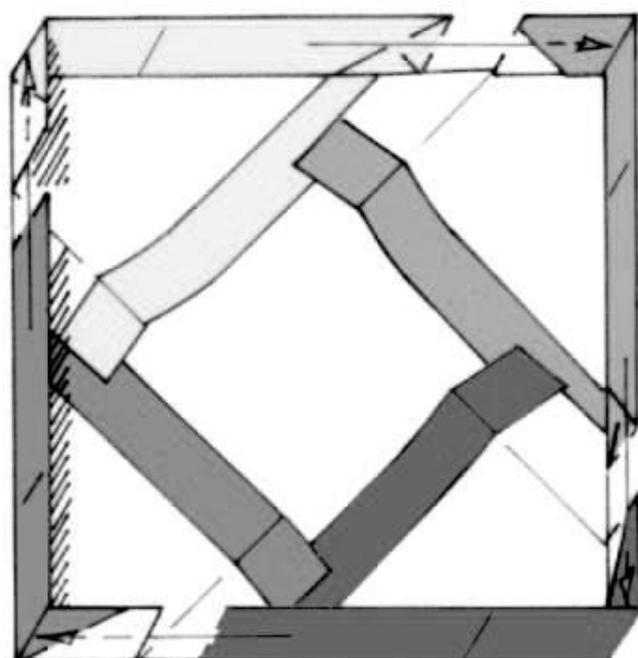




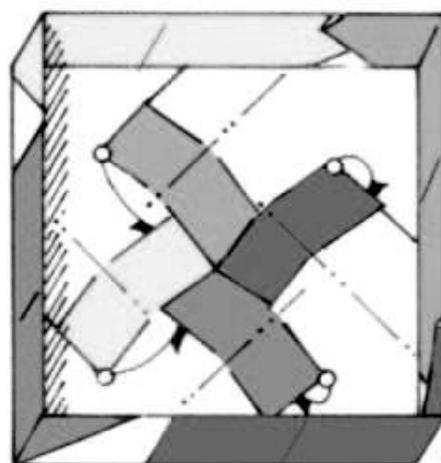
1 piega a valle e ripiegando a monte ruotate 3D



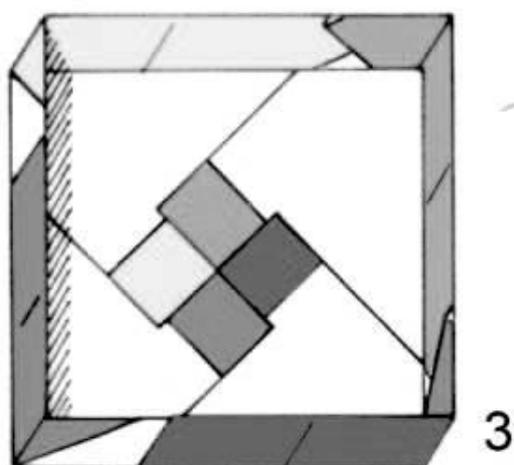
Modulo ultimato. Ribaltate



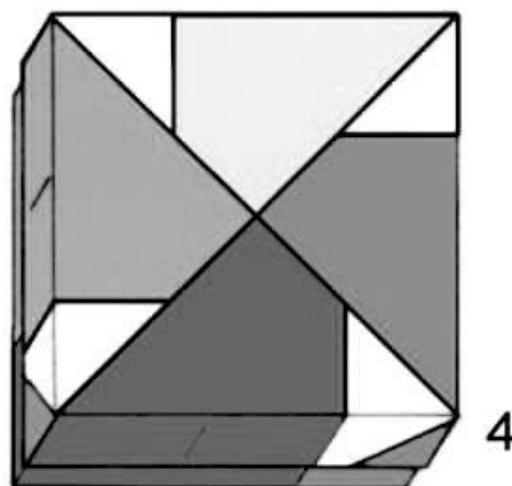
Unione dei 4 moduli: intascate reciprocamente



Ripiegando a monte, agganciate



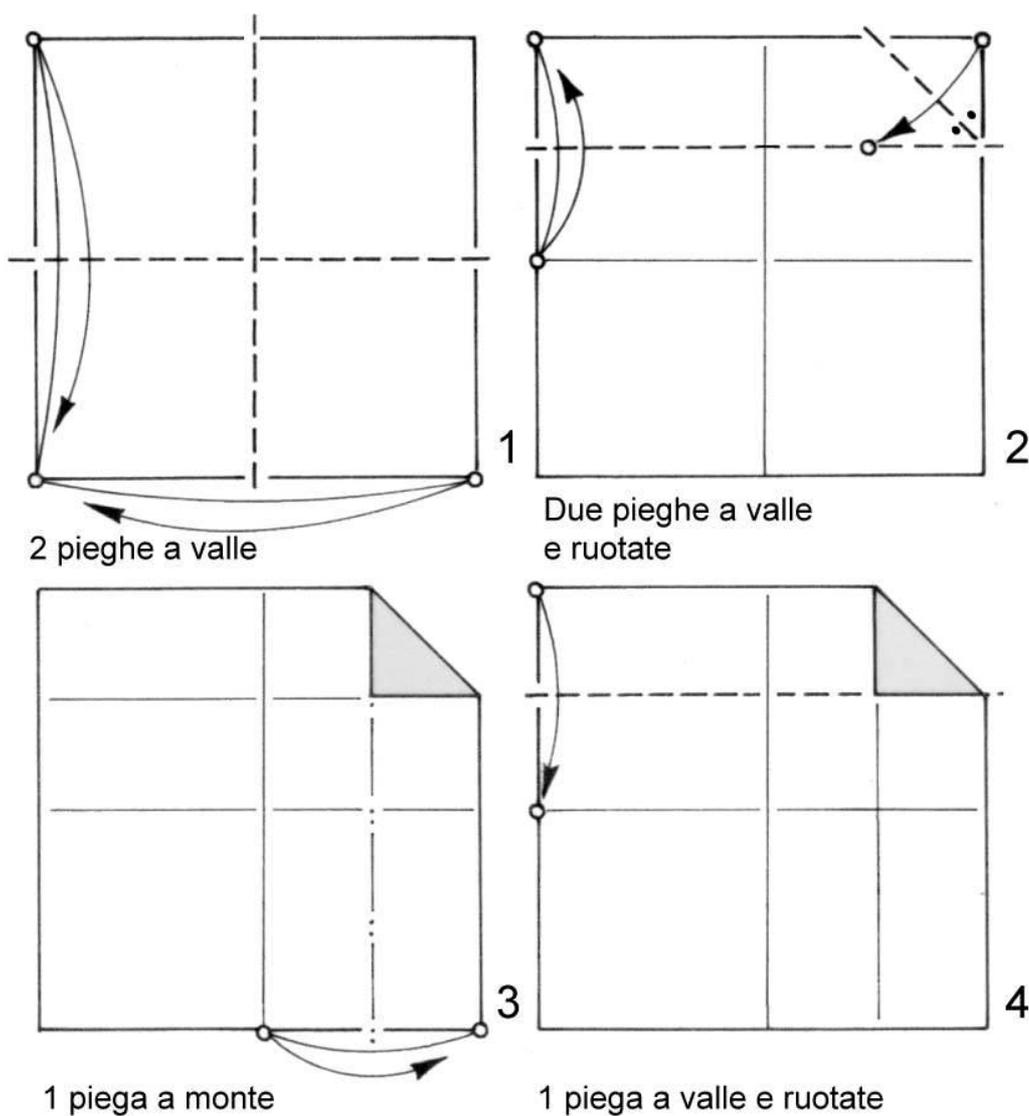
Coperchio E quadrato grande ultimato

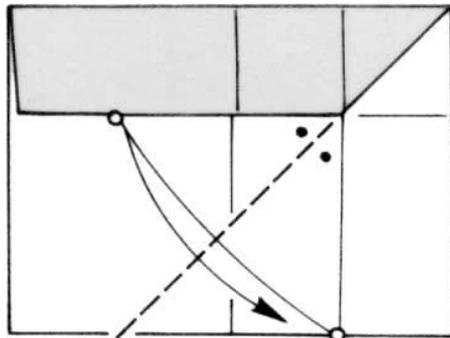


Coperchio E quadrato grande ultimato ribaltato con fondo

Fondo ottagonale grande

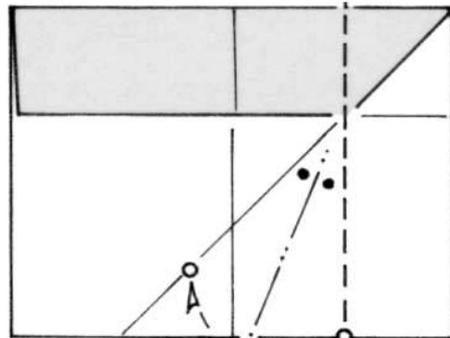
Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori di carta pesante.





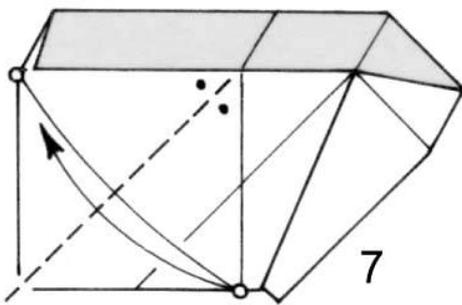
1 piega bisettrice a valle

5



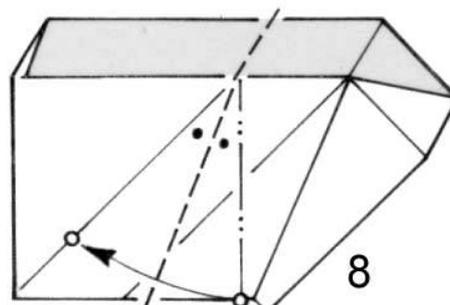
1 piega bisettrice a valle e
ripiegando a monte ruotate 3D

6



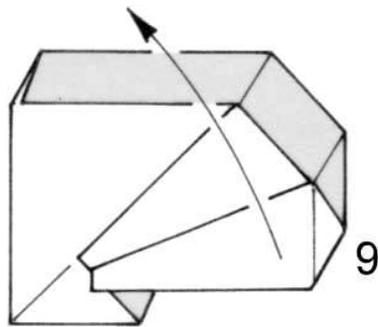
1 piega a valle

7



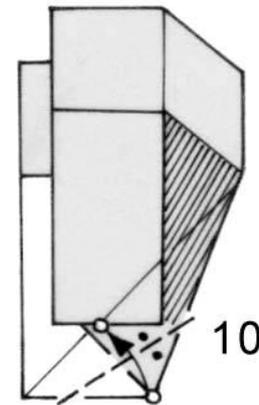
1 piega bisettrice a valle e
ripiegate a monte ruotando

8



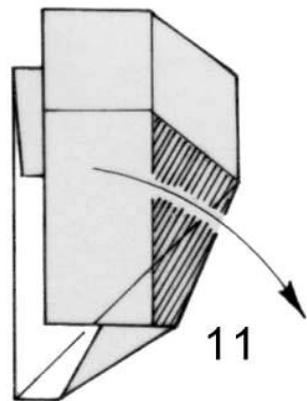
Ruotate

9



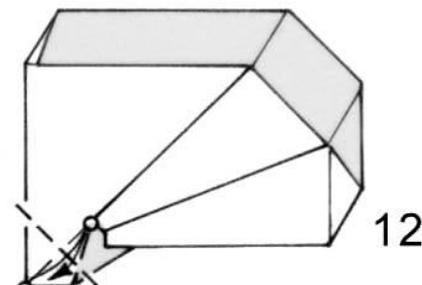
1 piega
bisettrice
a valle

10



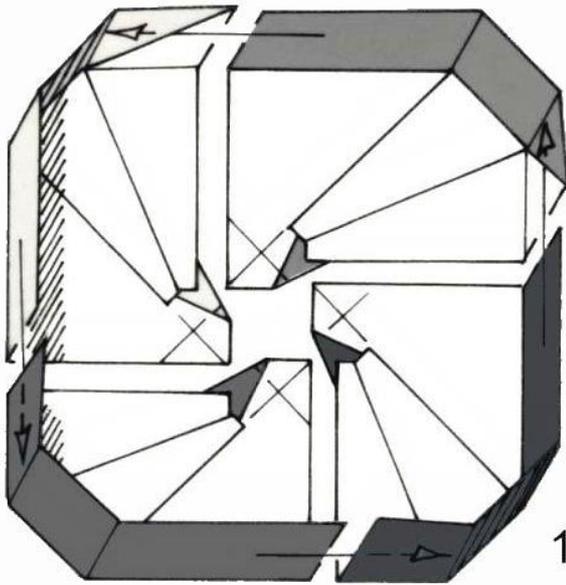
Ruotate

11

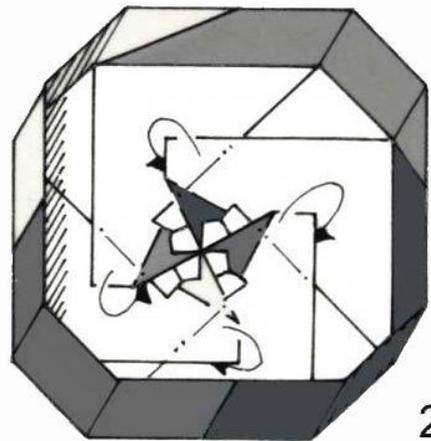


1 piega a valle.
Modulo ultimato.

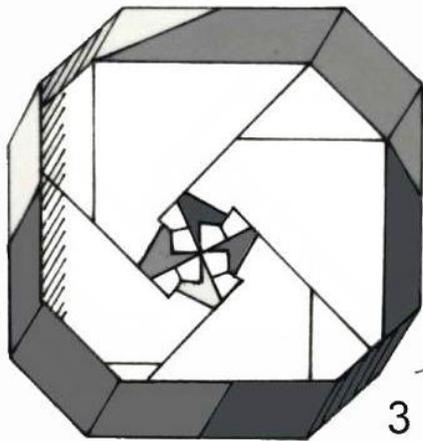
12



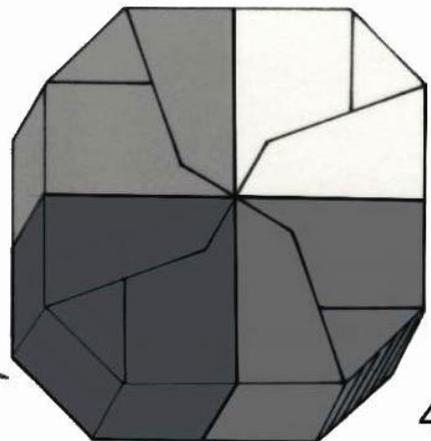
Unione dei 4 moduli: intascate reciprocamente



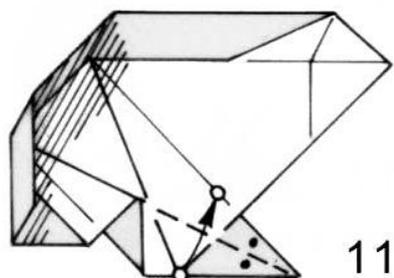
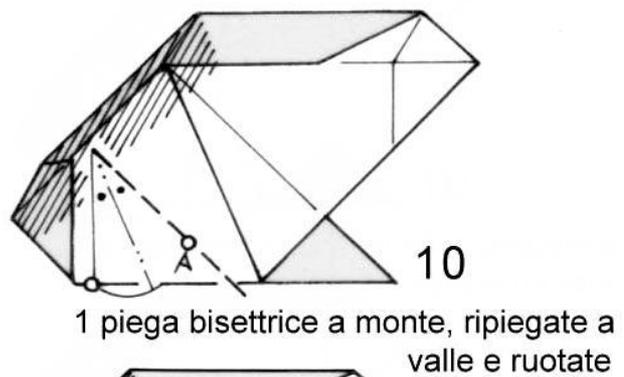
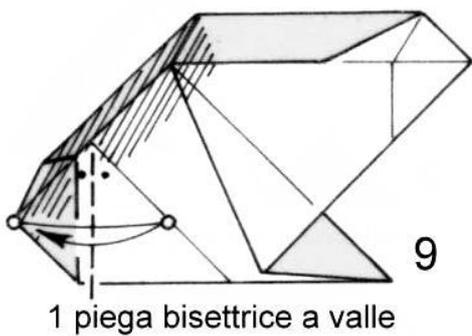
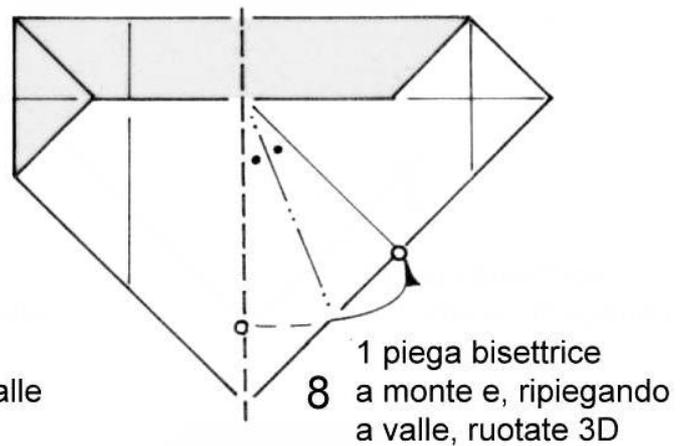
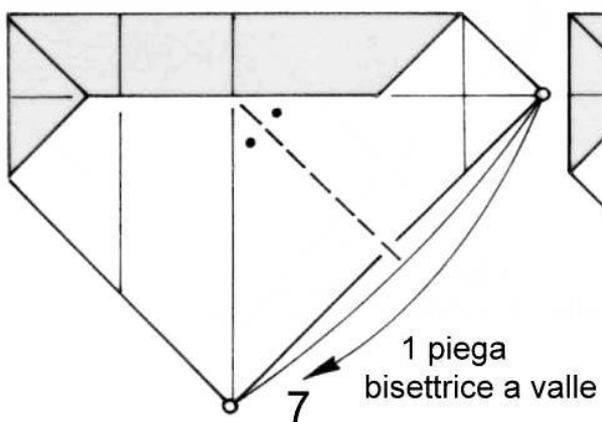
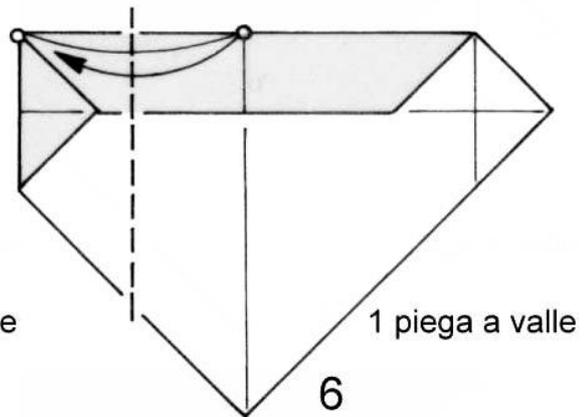
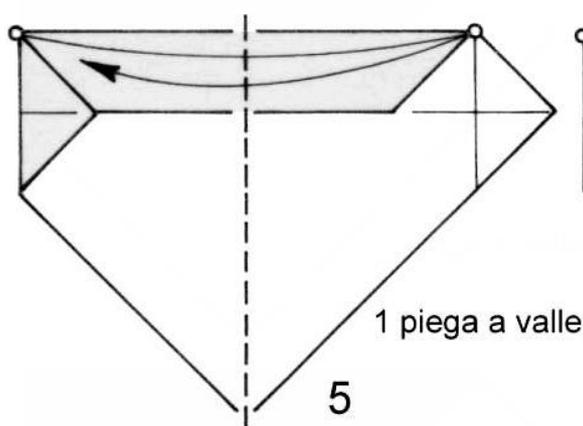
Ripiegando a monte, agganciate



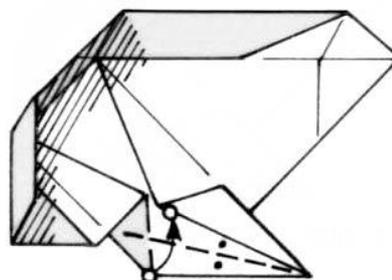
Fondo ottagonale grande ultimato



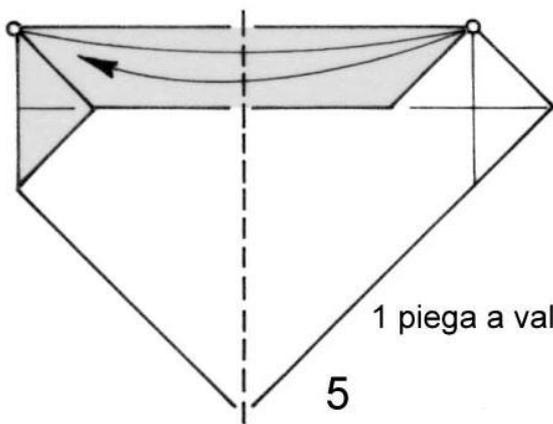
Fondo ottagonale grande ultimato ribaltato



1 piega bisettrice a valle e ruotate

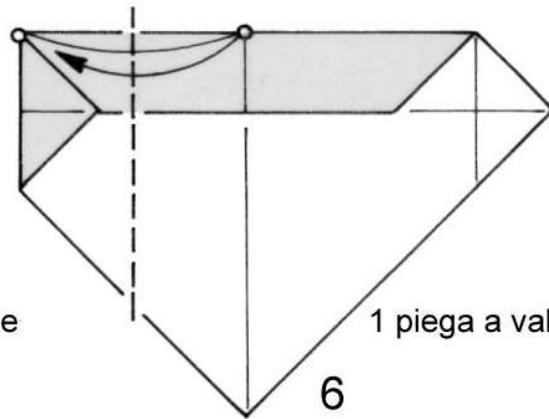


1 piega bisettrice a valle e ruotate



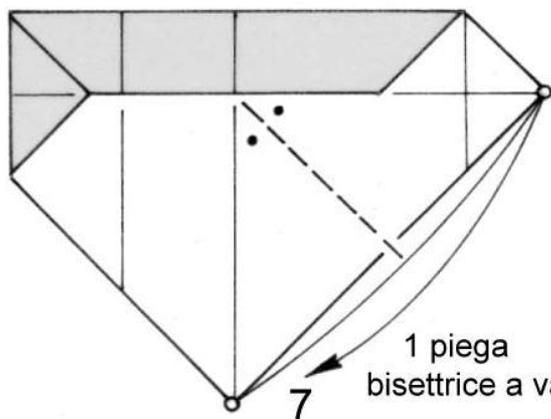
1 piega a valle

5



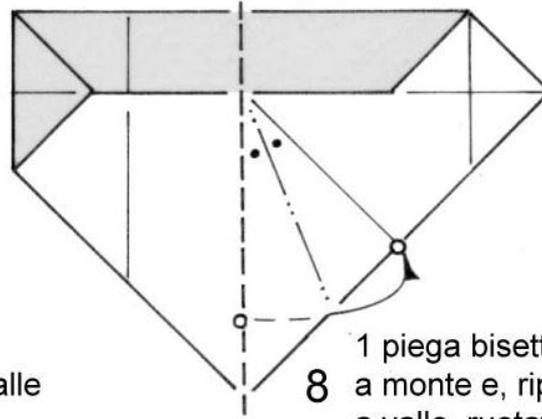
1 piega a valle

6



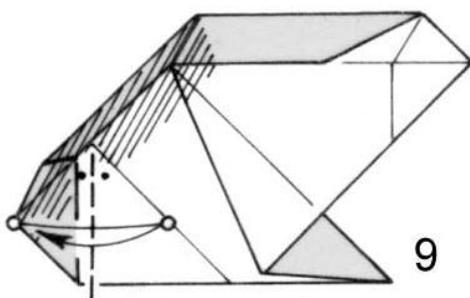
1 piega
bisettrice a valle

7



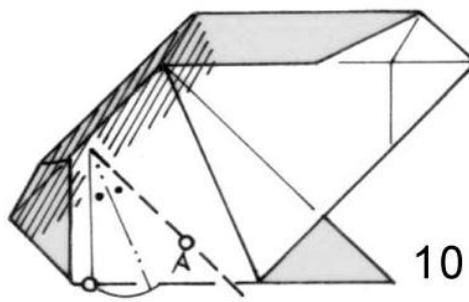
1 piega bisettrice
a monte e, ripiegando
a valle, ruotate 3D

8



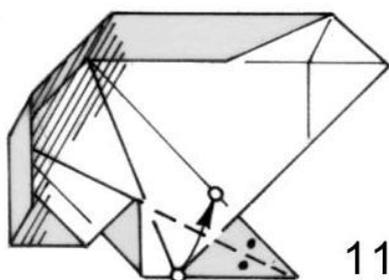
1 piega a valle

9



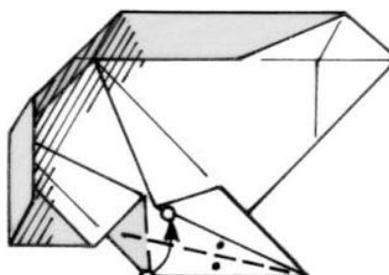
1 piega a monte, ripiegate a
valle e ruotate

10



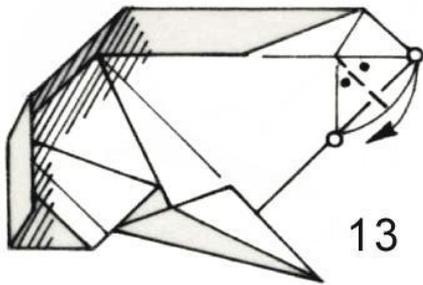
1 piega a valle e ruotate

11

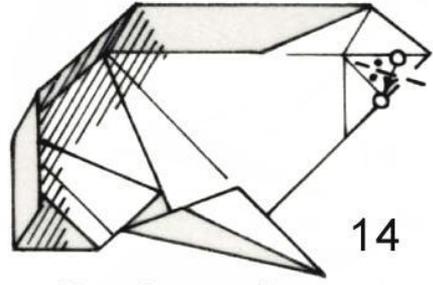


1 piega a valle e ruotate

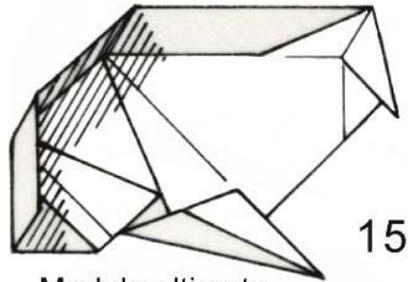
12



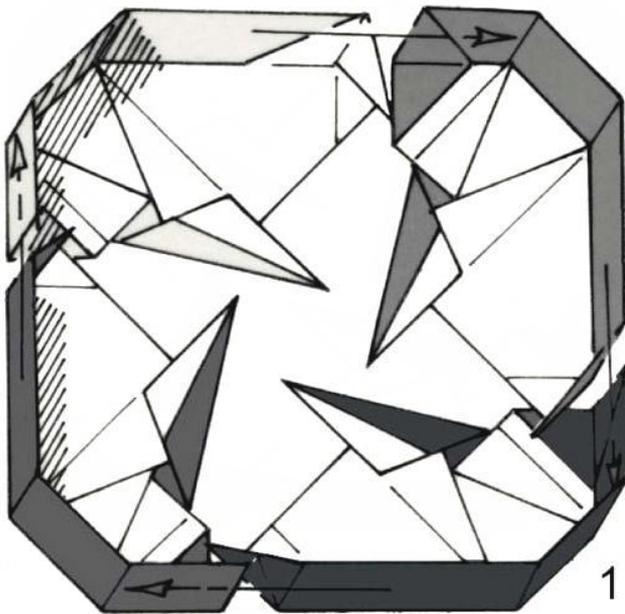
13
1 piega bisettrice a valle



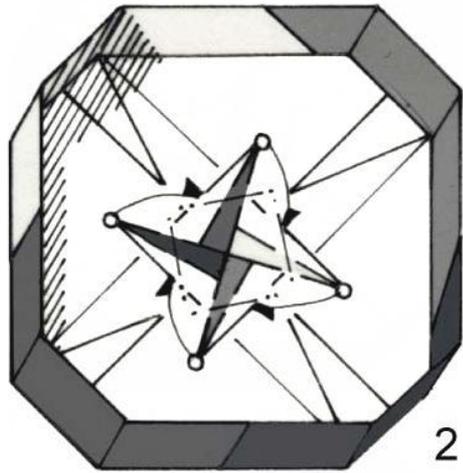
14
1 piega bisettrice a valle e ruotate 3D



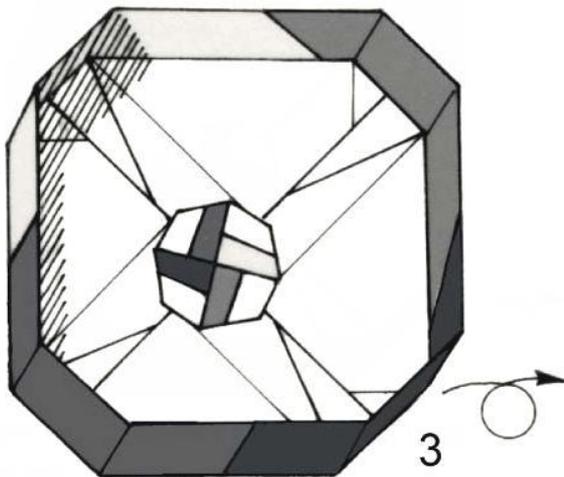
15
Modulo ultimato.



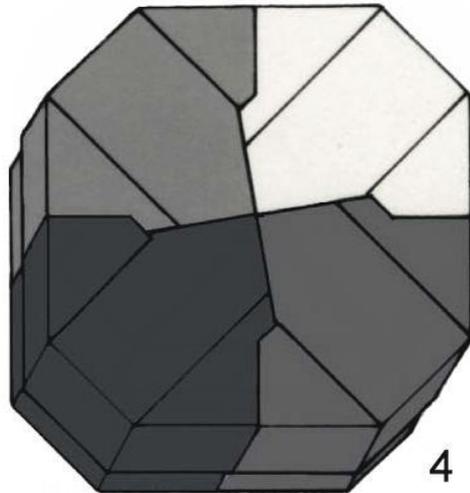
1
Unione dei 4 moduli: intascate reciprocamente



2
Ripiegando a monte, agganciate



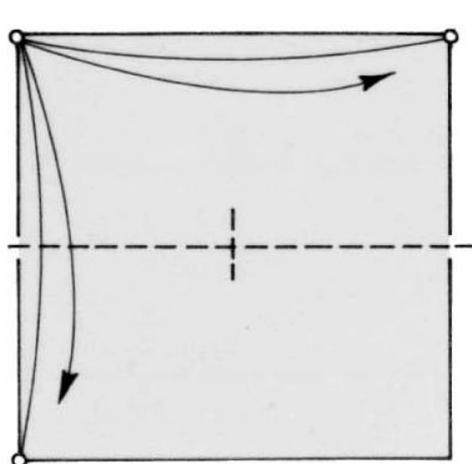
3
Coperchio ottagonale grande ultimato.
Ribaltate



4
Coperchio ottagonale grande
ultimato con fondo

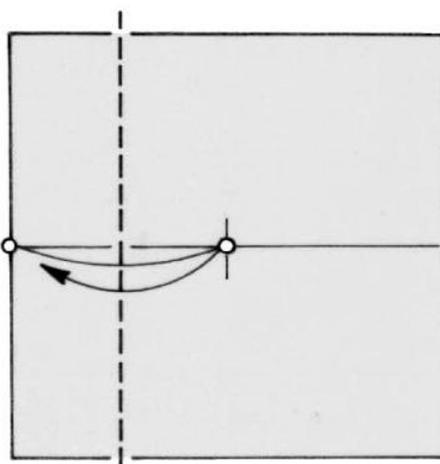
Fondo triangolare

Sono necessari 3 moduli uguali da realizzare con fogli quadrati monocolori o bicolori. Si abbina ai coperchi triangolari A,B,C,D,E, costruibili con fogli delle medesime dimensioni.



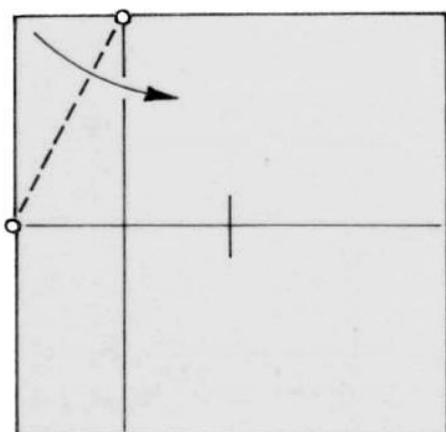
2 pieghe a valle

1



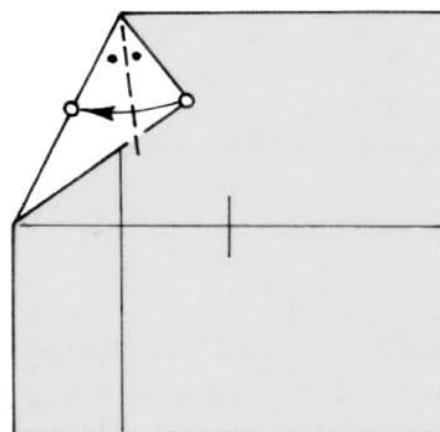
1 piega a valle

2



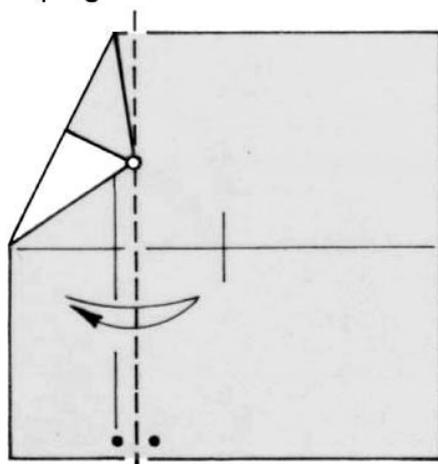
1 piega a monte e ruotate

3



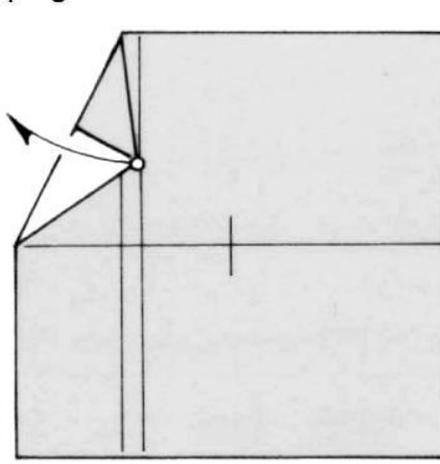
1 piega a bisettrice valle e ruotate

4



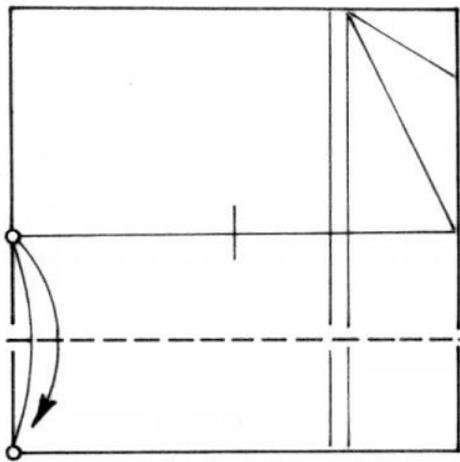
1 piega bisettrice a valle

5



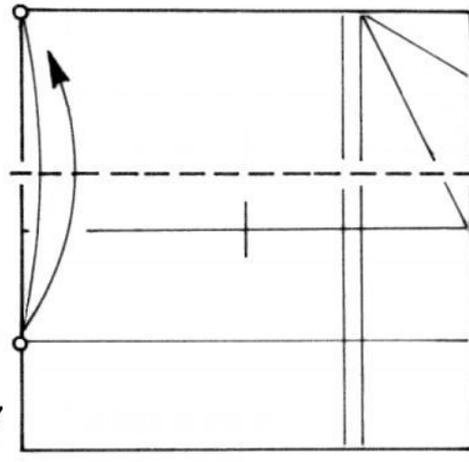
Ruotate il vertice indicato e ribaltate

6



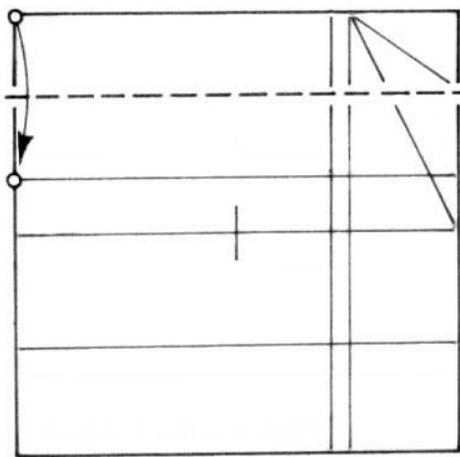
1 piega a valle

7



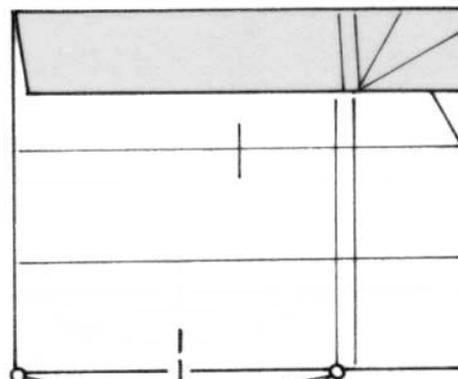
1 piega a valle

8



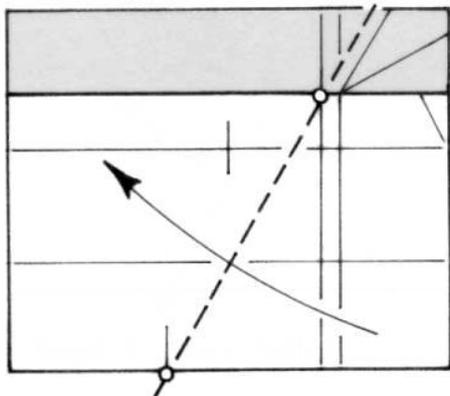
1 piega a valle e ruotate

9



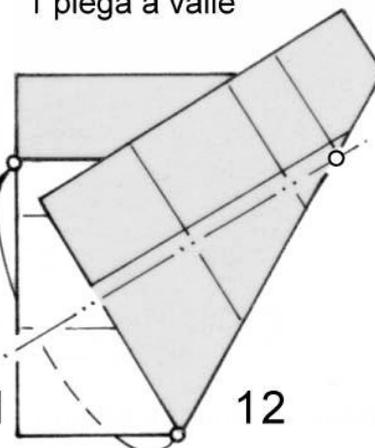
1 piega a valle

10



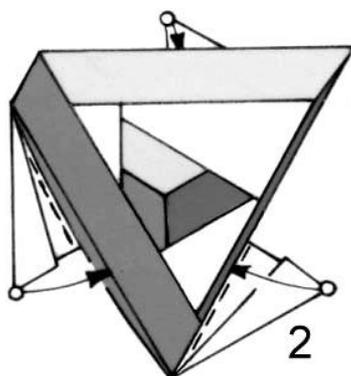
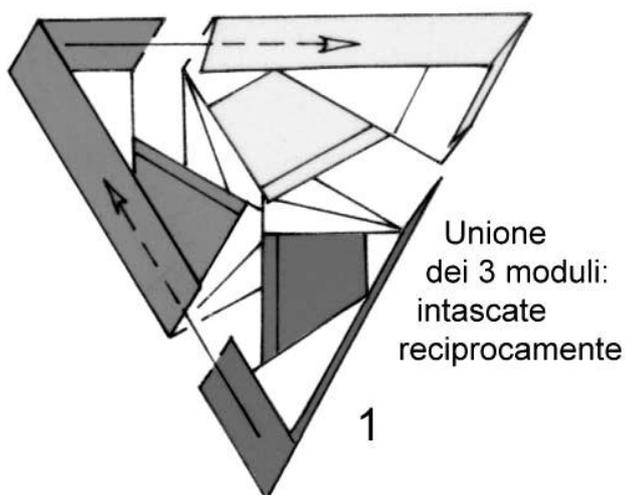
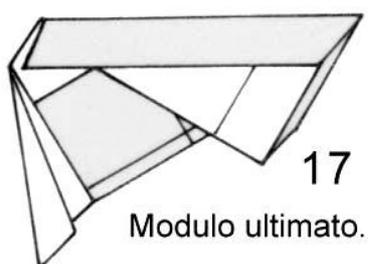
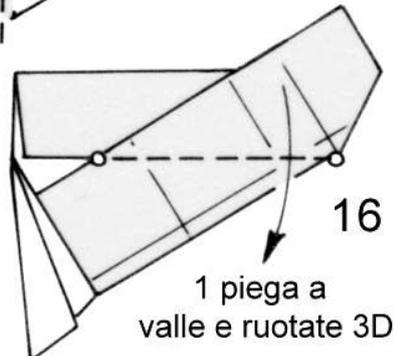
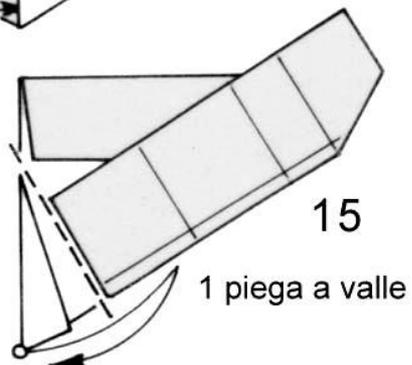
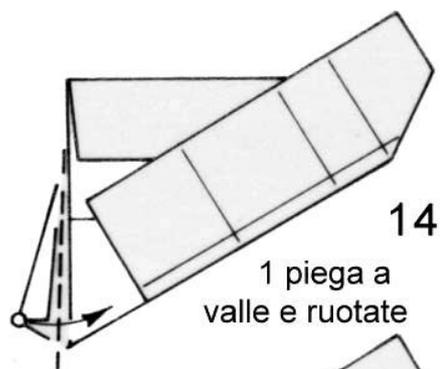
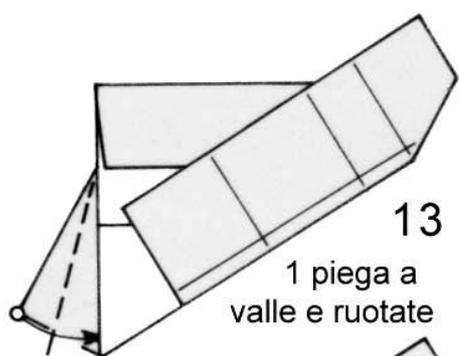
1 piega a valle e ruotate

11

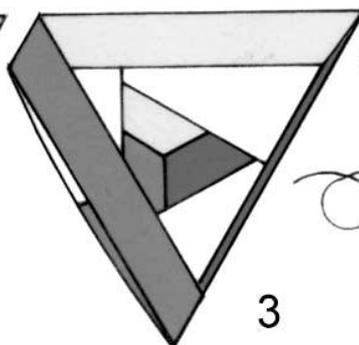


1 piega a monte e ruotate

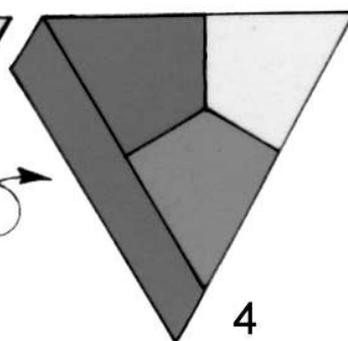
12



Ripiegando a valle, agganciate

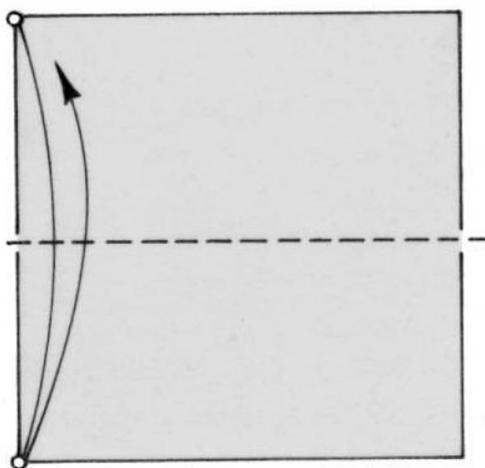


Fondo ultimato. Ribaltate



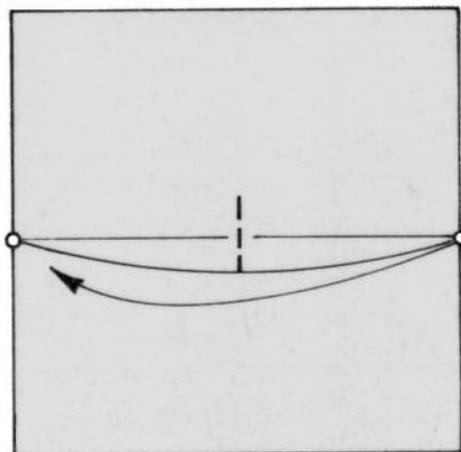
Coperchio triangolare A

Sono necessari 3 moduli uguali da realizzare con fogli quadrati bicolori.



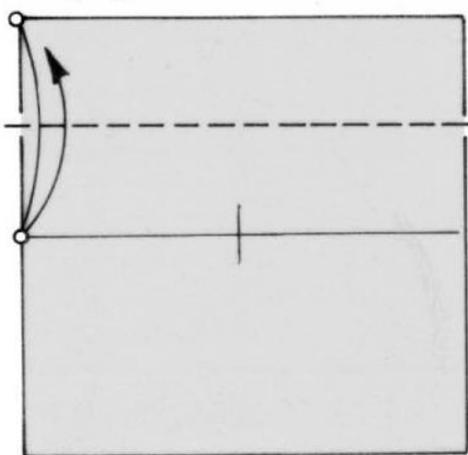
1

1 piega a valle



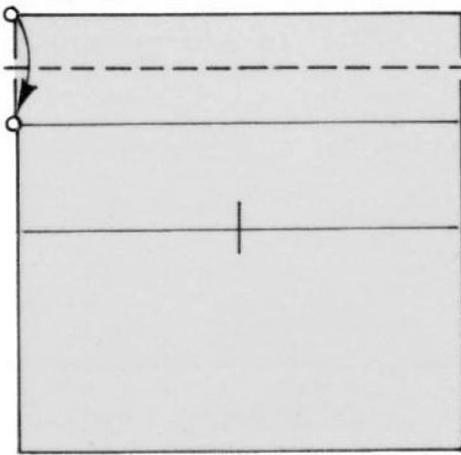
2

1 piega a valle



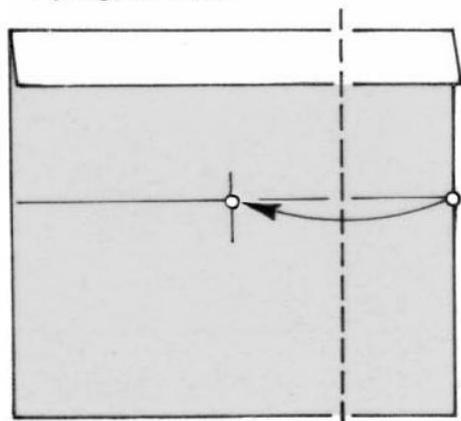
3

1 piega a valle



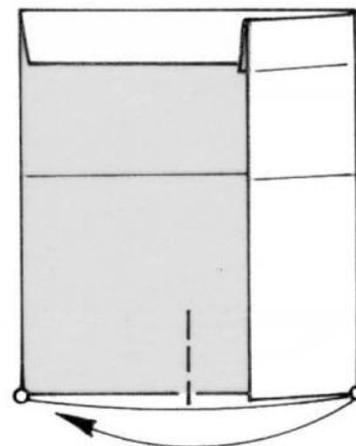
4

1 piega a valle e ruotate



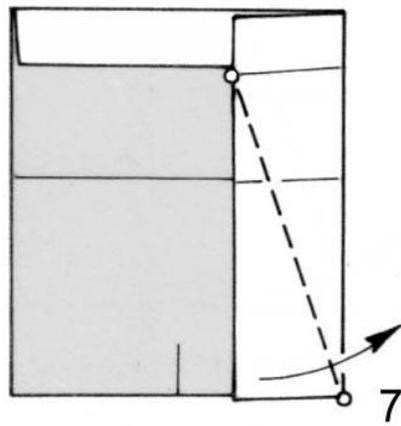
5

1 piega a valle e ruotate

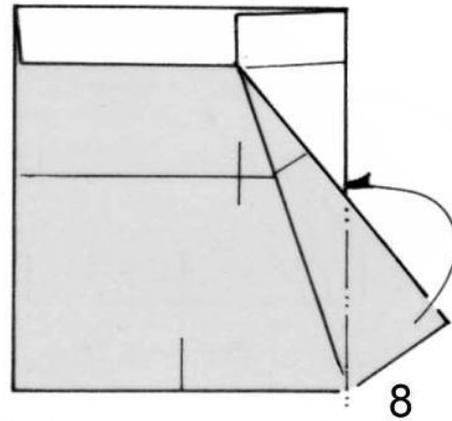


1 piega a valle

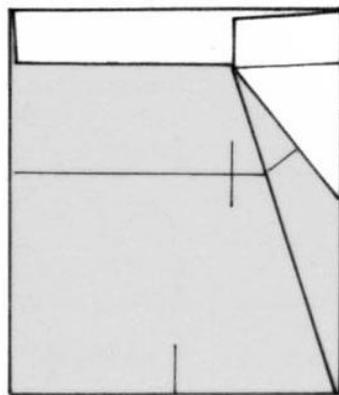
6



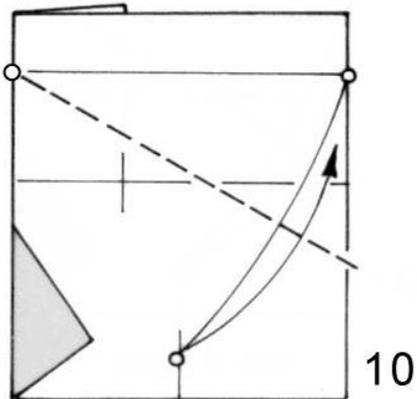
1 piega a valle e ruotate



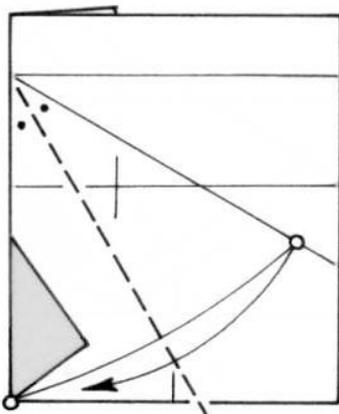
1 piega a monte e ruotate



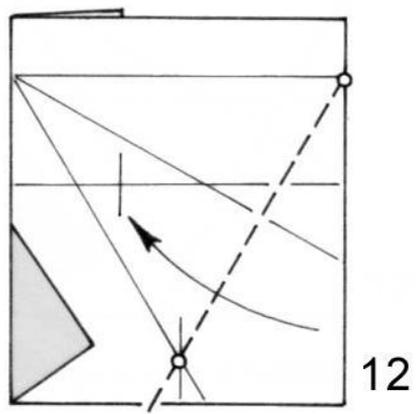
Ribaltate



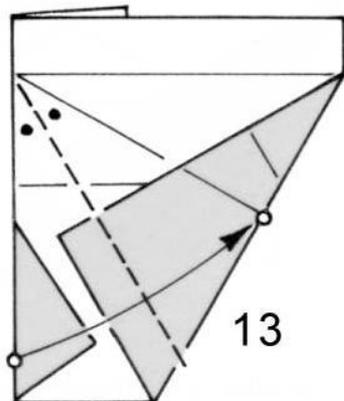
1 piega a valle



1 piega a valle

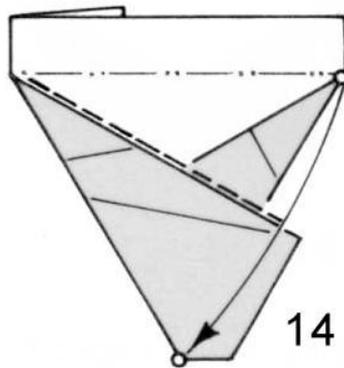


1 piega a valle e ruotate



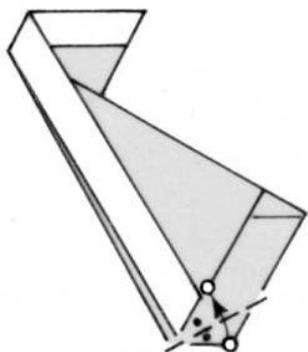
13

1 piega bisettrice a valle e ruotate



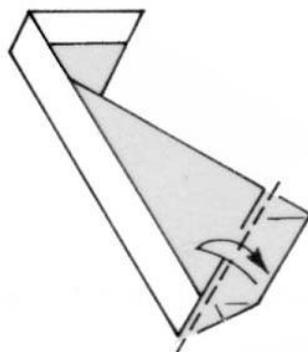
14

1 piega a valle e ripiegando a monte ruotate 3D



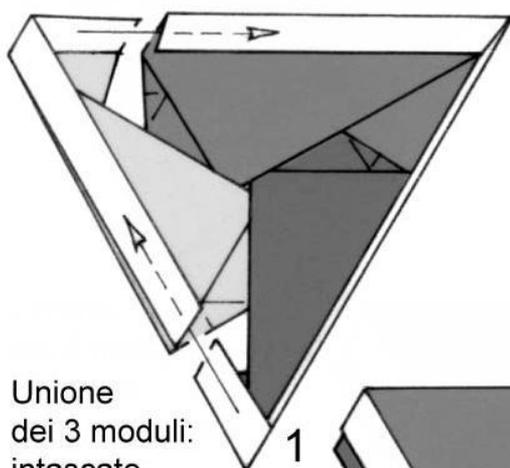
15

1 piega bisettrice a valle e ruotate

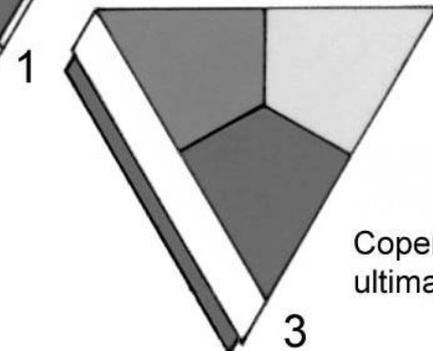


16

1 piega a valle



Unione dei 3 moduli: intascate reciprocamente



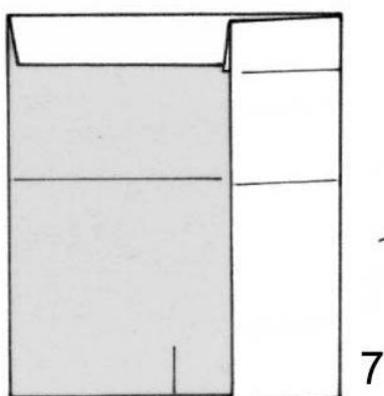
3

Coperchio A triangolare ultimato con fondo

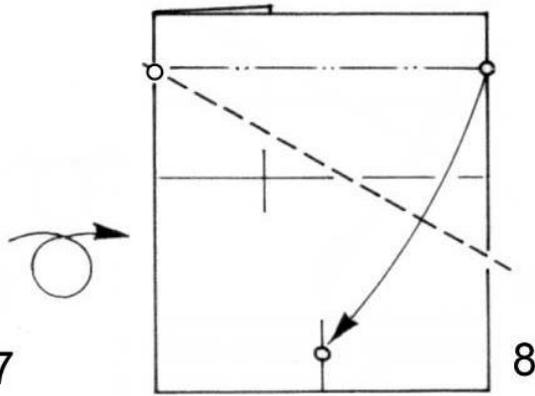
Coperchio triangolare B

Sono necessari 3 moduli uguali da realizzare con fogli quadrati bicolori.

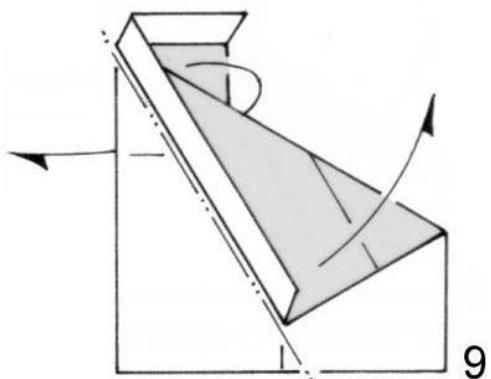
Partite dalla fig. n. 6 del coperchio triangolare A



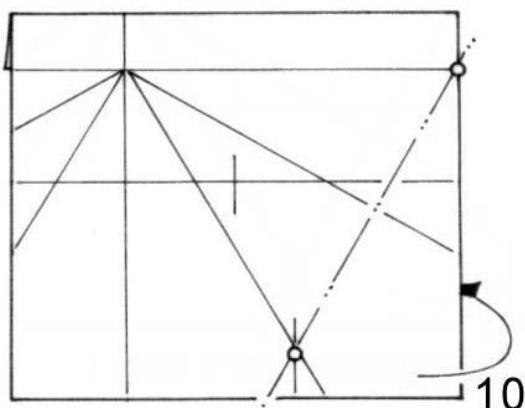
Ribaltate



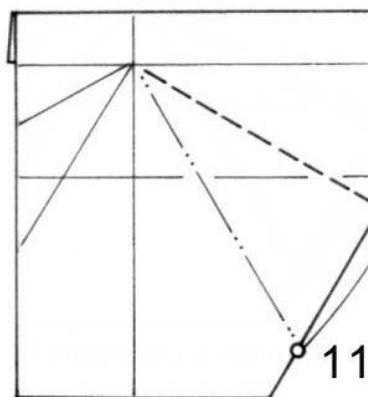
1 piega a valle e ripiegando a monte ruotate 3D



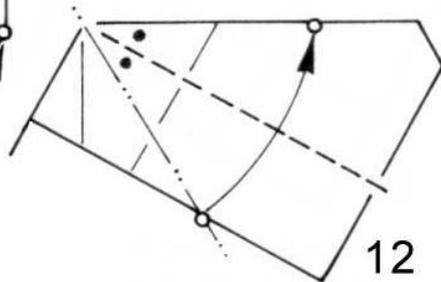
1 piega a monte ed "aprite"



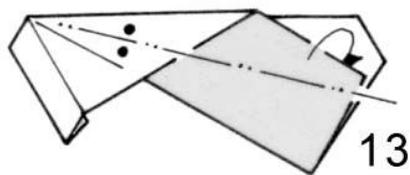
1 piega a monte e ruotate



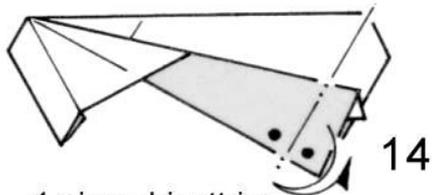
Ripiegando a valle ed a monte, ruotate 3D



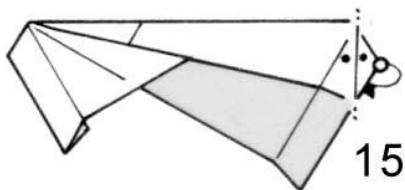
Ripiegate a valle ed a monte ruotando



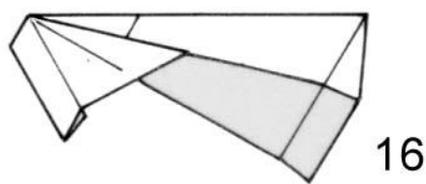
1 piega bisettrice
a monte e ruotate



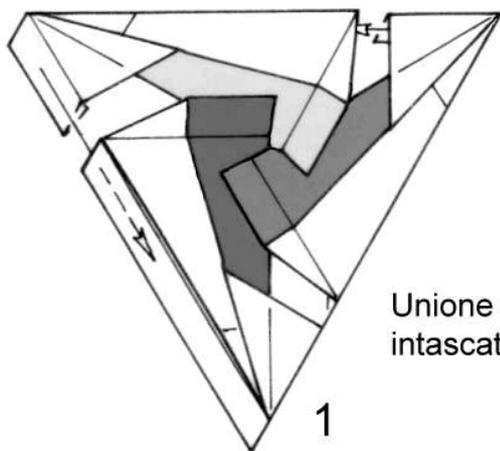
1 piega bisettrice
a monte



1 piega bisettrice
a monte e ruotate

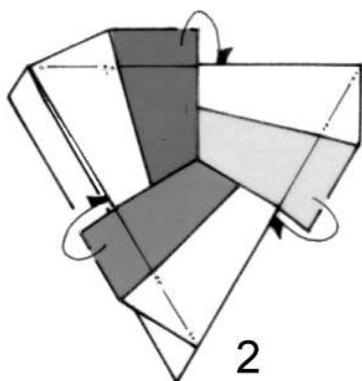


Modulo ultimato.



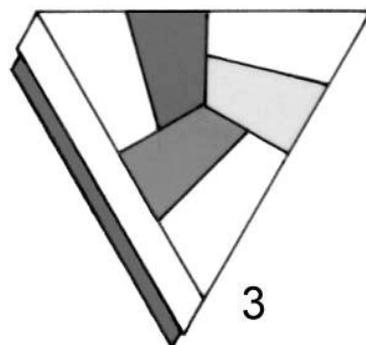
Unione dei 3 moduli:
intascate reciprocamente

1



Ripiegando a monte,
agganciate

2



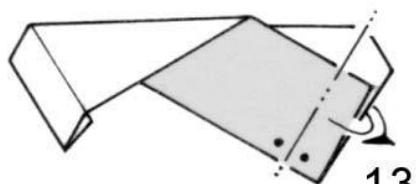
Coperchio B ultimato
con fondo

3

Coperchio triangolare C

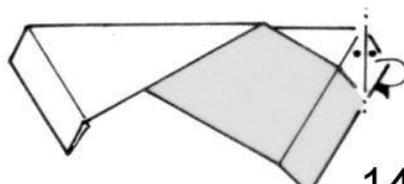
Sono necessari 3 moduli uguali da realizzare con fogli quadrati bicolori.

Partite dalla fig. n.12 del coperchio triangolare B



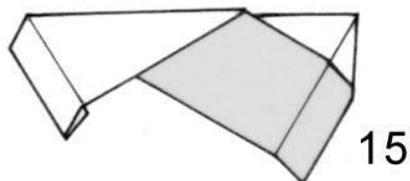
1 piega bisettrice a monte

13



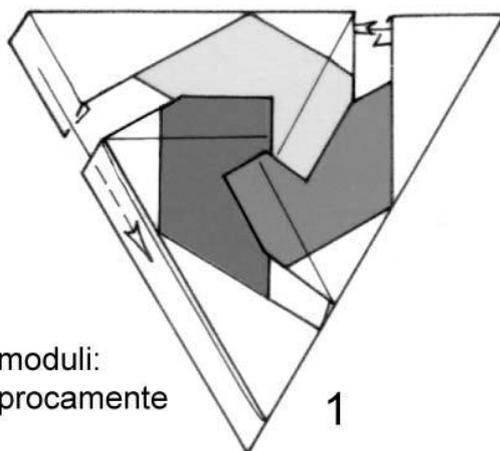
1 piega bisettrice a monte e ruotate

14



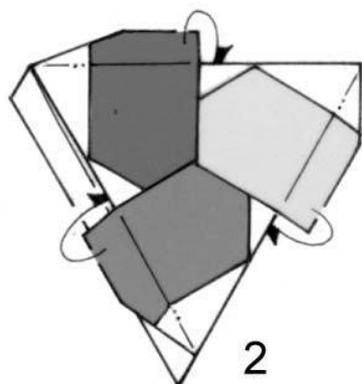
Modulo ultimato.

15



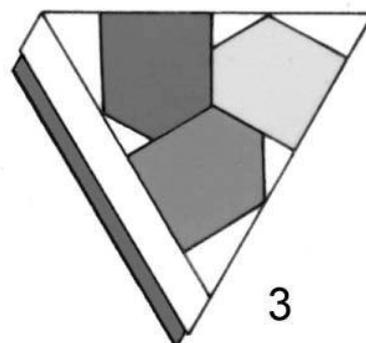
Unione dei 3 moduli:
intascate reciprocamente

1



Ripiegando a monte,
agganciate

2

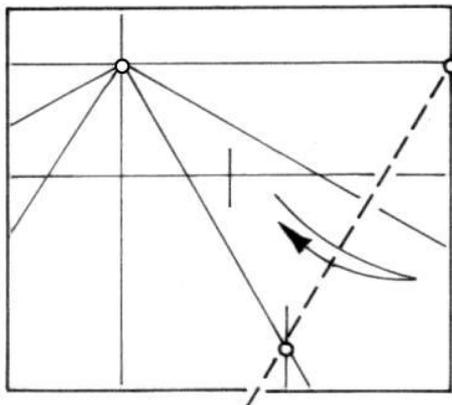


Coperchio triangolare C
ultimato con fondo

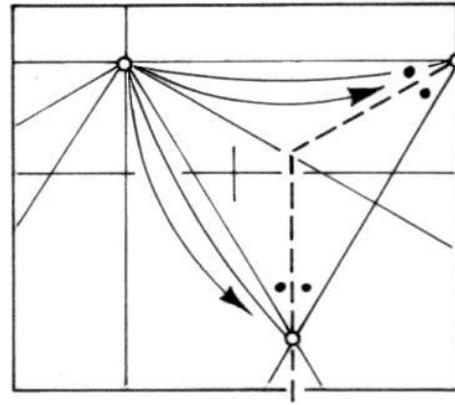
3

Coperchio triangolare D

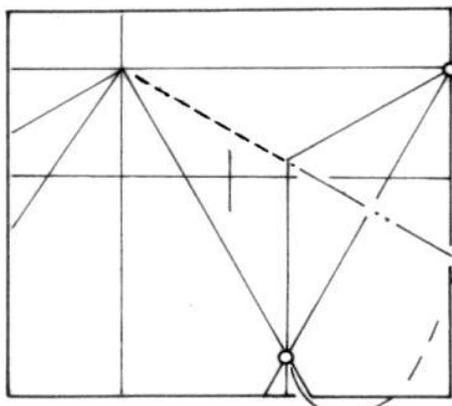
Sono necessari 3 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.9 del coperchio triangolare B.



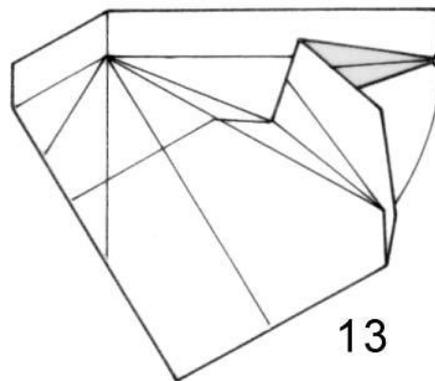
1 piega a valle



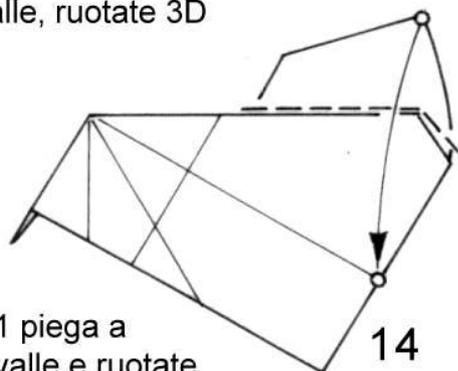
2 pieghe bisettrici a valle



1 piega a monte e, ripiegando a valle, ruotate 3D

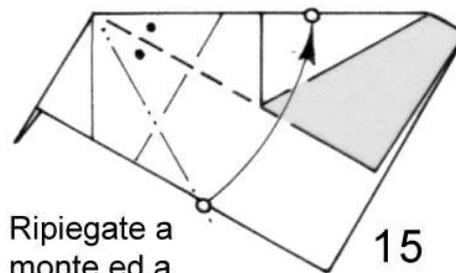


13



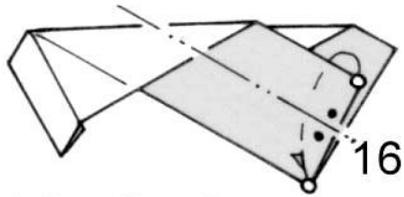
1 piega a valle e ruotate

14

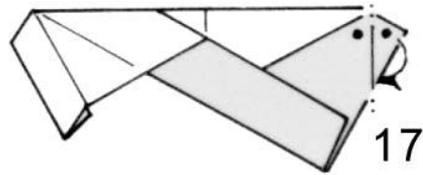


Ripiegate a monte ed a valle e ruotate

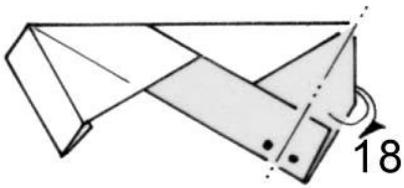
15



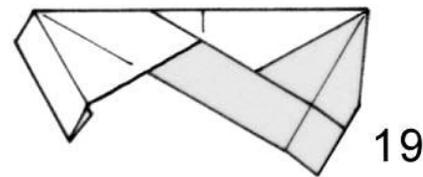
1 piega bisettrice a monte e ruotate



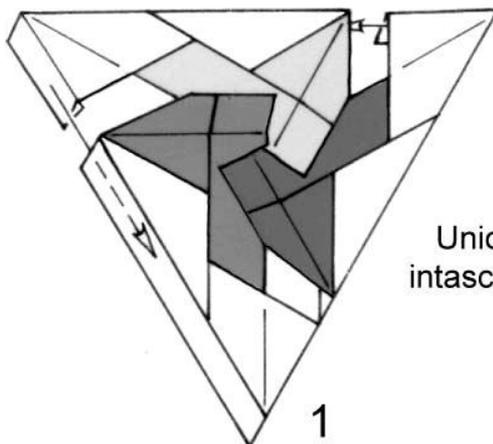
1 piega bisettrice a monte e ruotate



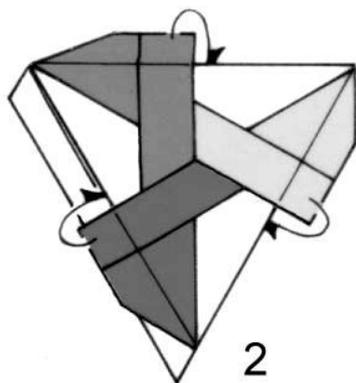
1 piega bisettrice a monte



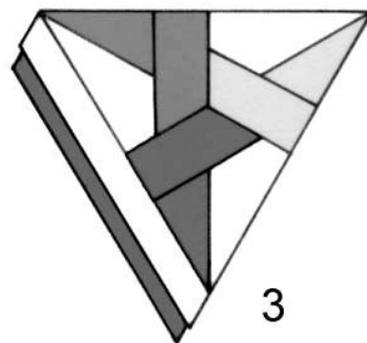
Modulo ultimato.



Unione dei 3 moduli:
intascate reciprocamente



Ripiegando a monte, agganciate

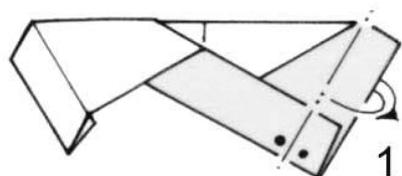


Coperchio D triangolare
ultimato con fondo

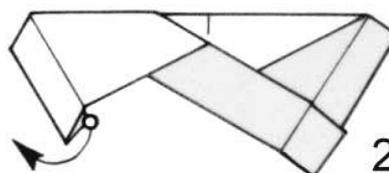
Coperchio triangolare €

Sono necessari 3 moduli uguali da realizzare con fogli quadrati bicolori.

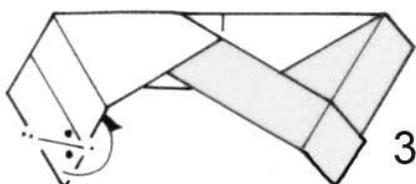
Partite dalla fig. n.16 del coperchio triangolare D.



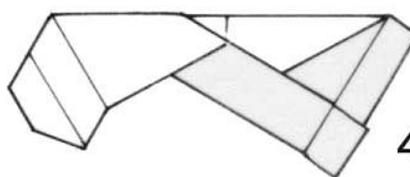
1 piega bisettrice a monte



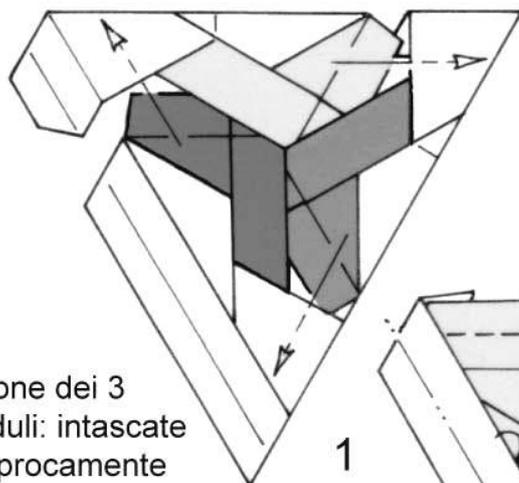
Aprite il bordo interno



1 piega bisettrice a monte e ruotate

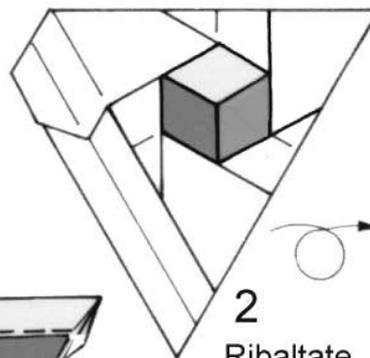


Modulo ultimato.

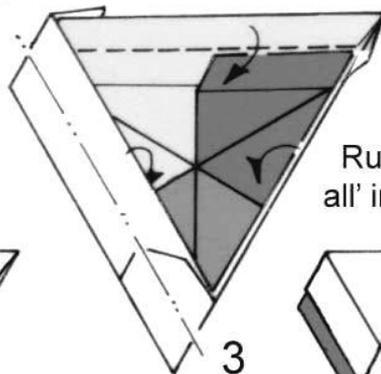


Unione dei 3 moduli: intascate reciprocamente

1

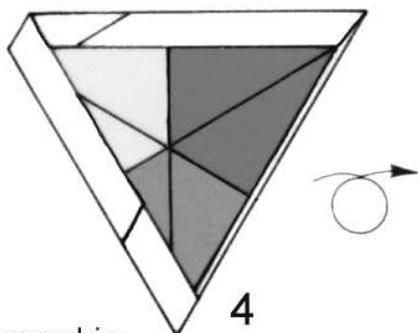


2 Ribaltate



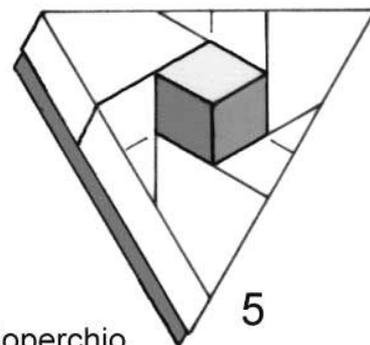
Ruotate i bordi all' interno

3



Coperchio E triangolare ultimato. Ribaltate

4



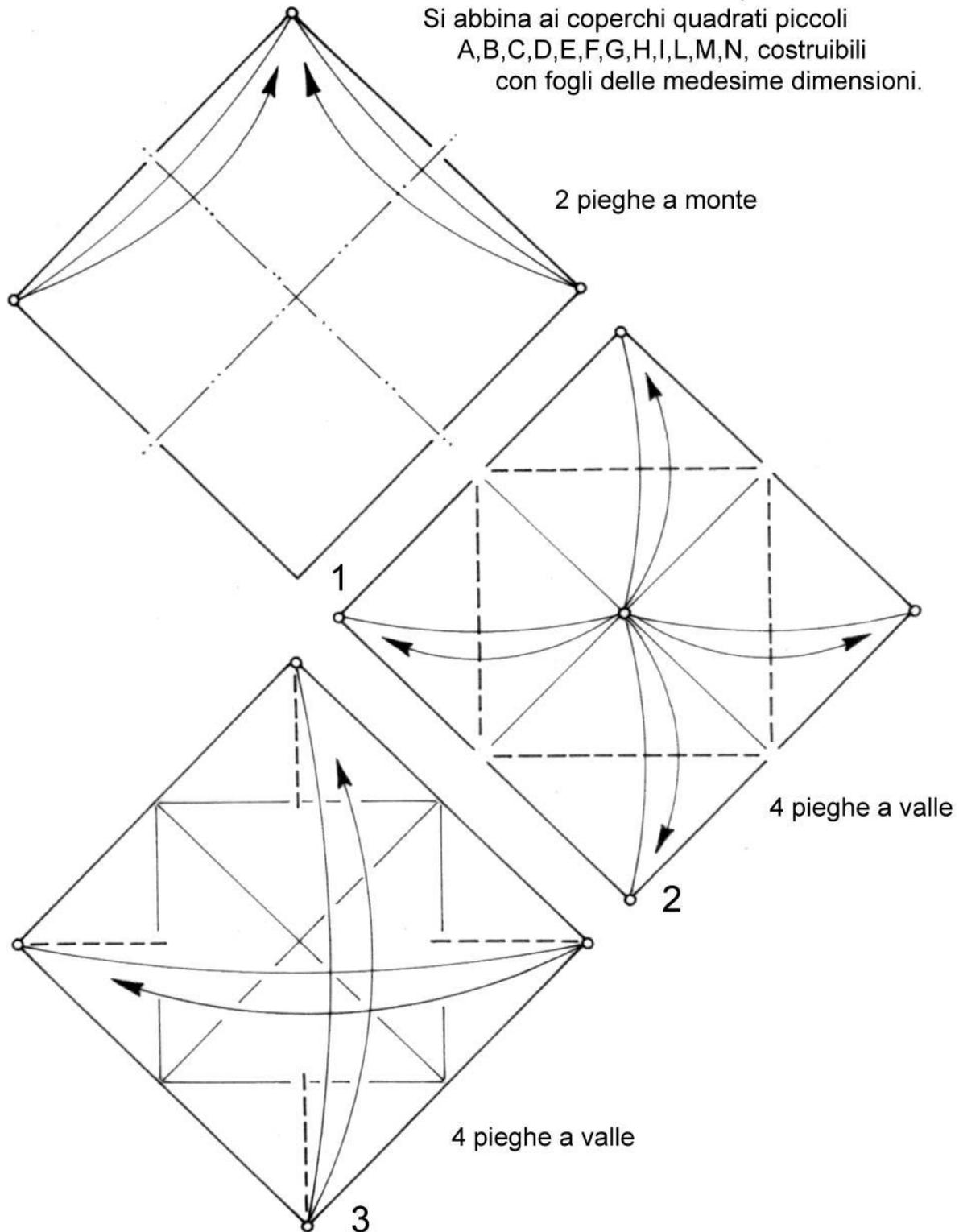
Coperchio E triangolare ultimato con fondo

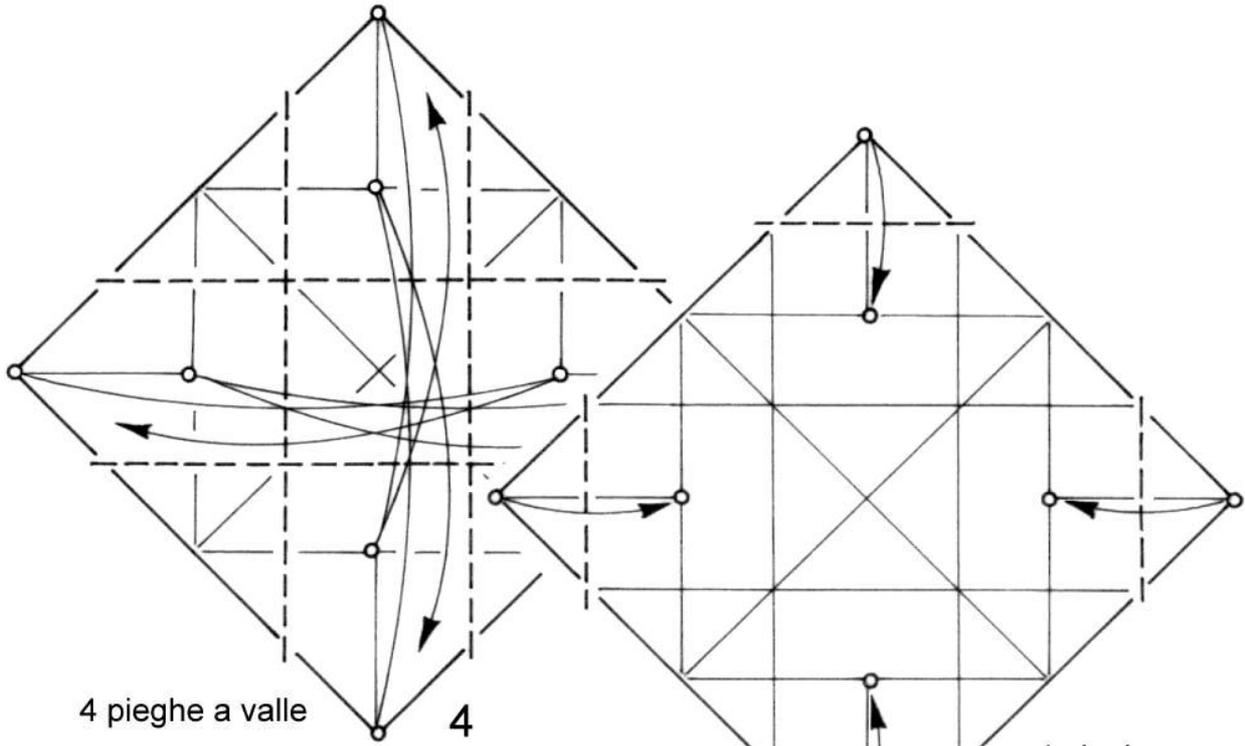
5

Fondo quadrato piccolo basso

È necessario 1 solo foglio quadrato
monocolore o bicolore di carta pesante.

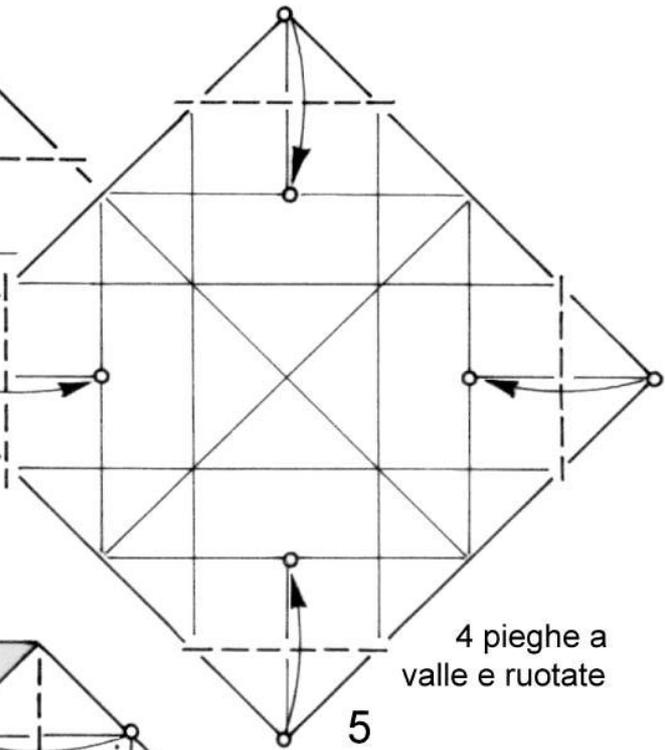
Si abbina ai coperchi quadrati piccoli
A,B,C,D,E,F,G,H,I,L,M,N, costruibili
con fogli delle medesime dimensioni.





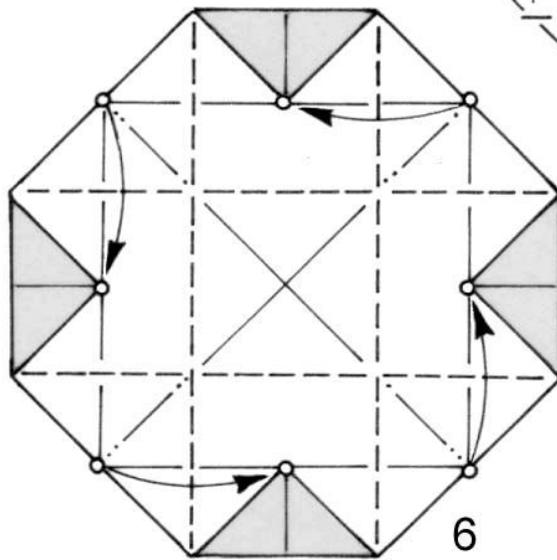
4 pieghe a valle

4



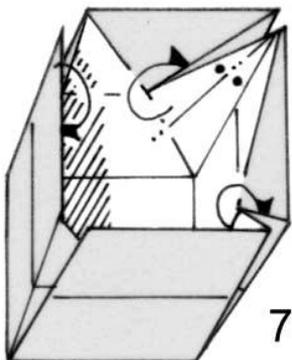
4 pieghe a valle e ruotate

5



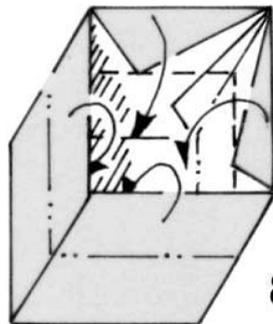
Ripiegando a monte ed a valle, ruotate 3D

6



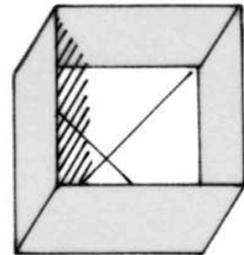
4 pieghe bisettrici a monte e ruotate

7



Ruotate i bordi all'interno

8

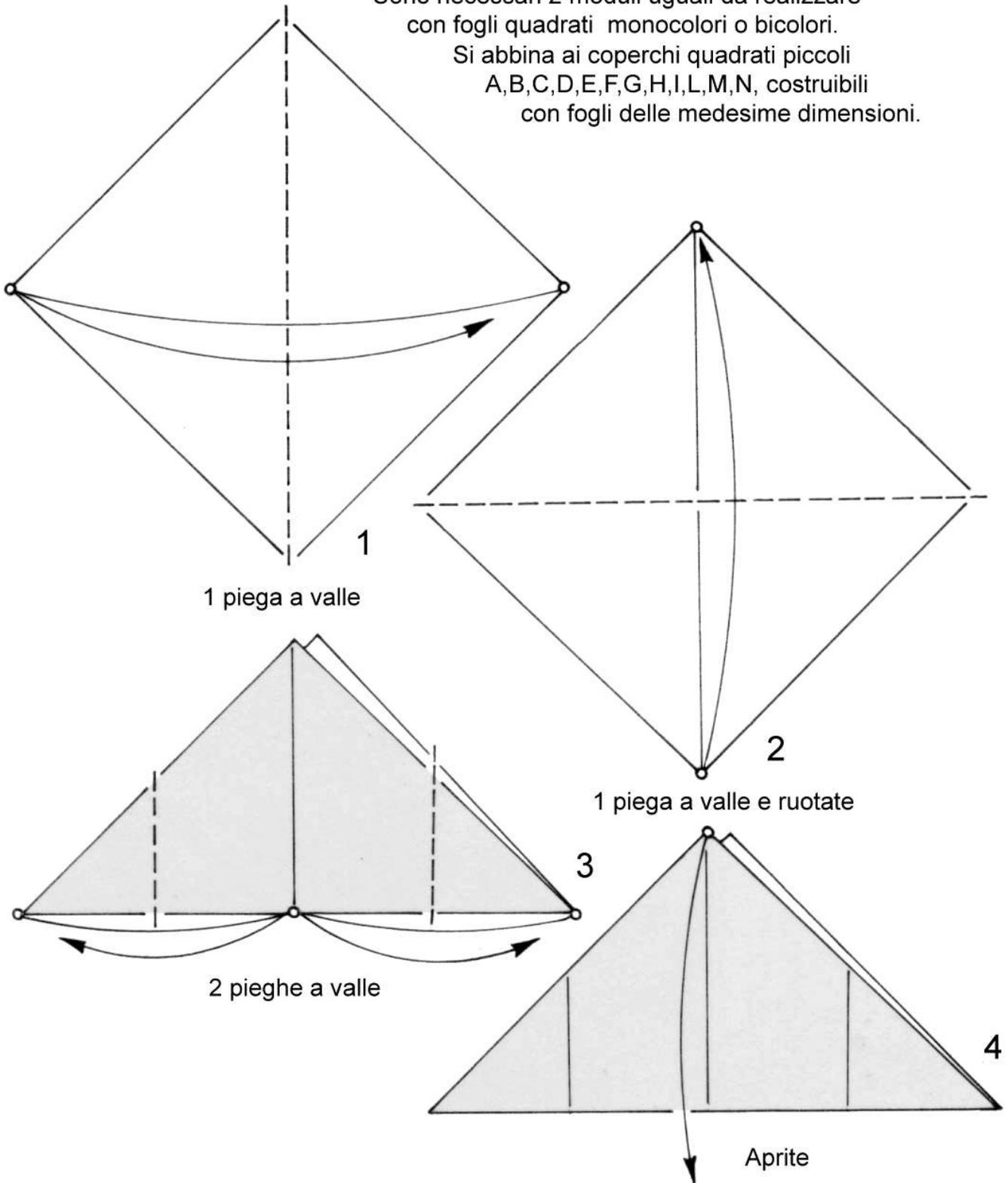


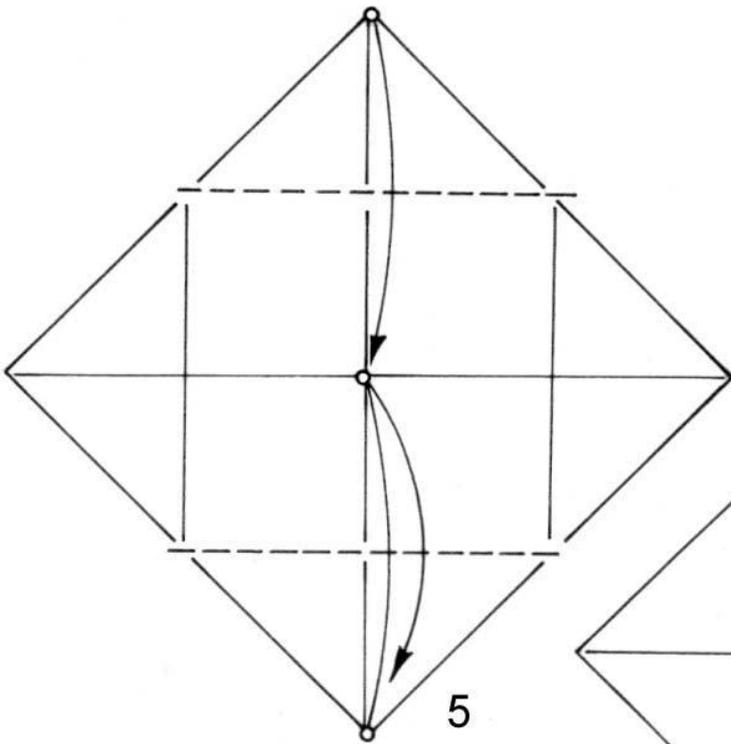
Fondo quadrato piccolo basso ultimato

9

Fondo quadrato piccolo alto

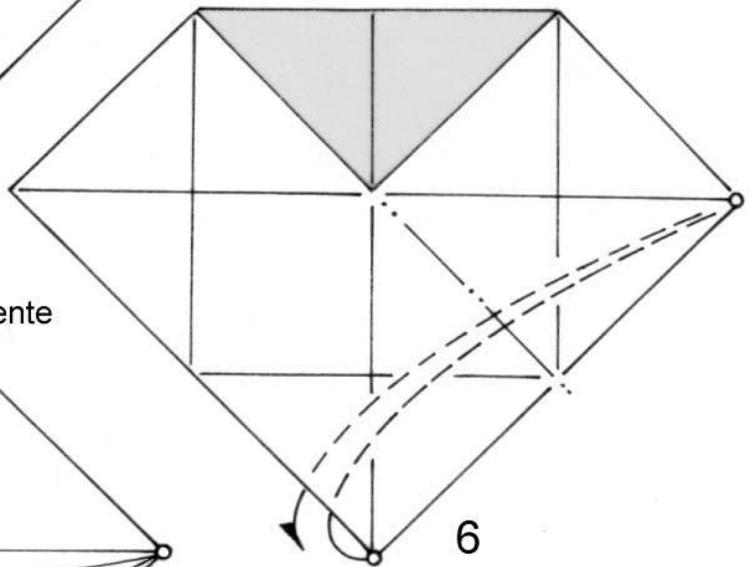
Sono necessari 2 moduli uguali da realizzare
con fogli quadrati monocolori o bicolori.
Si abbina ai coperchi quadrati piccoli
A,B,C,D,E,F,G,H,I,L,M,N, costruibili
con fogli delle medesime dimensioni.





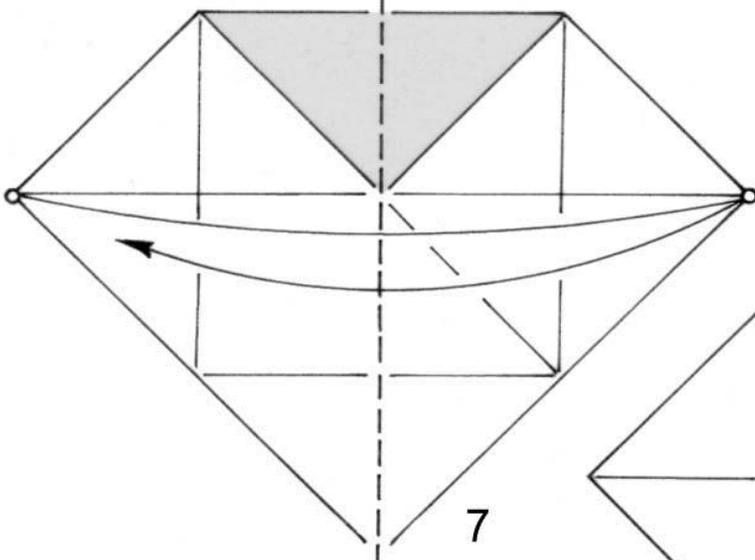
5

2 pieghe a valle; ruotate superiormente



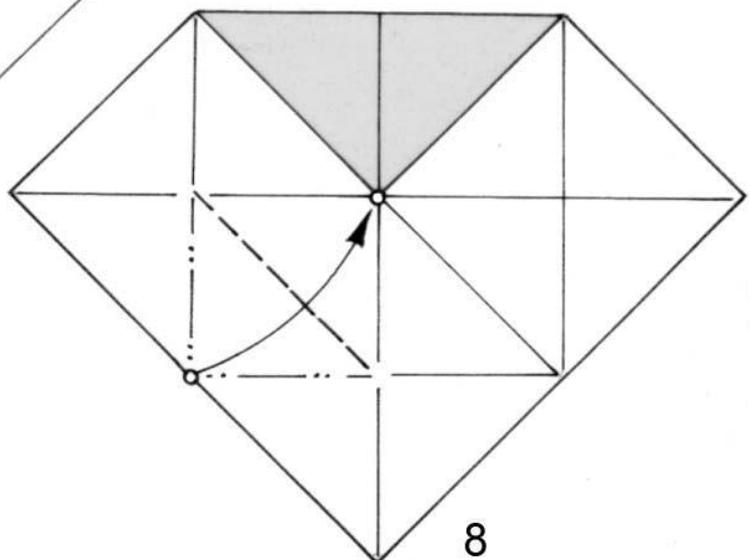
6

1 piega a monte



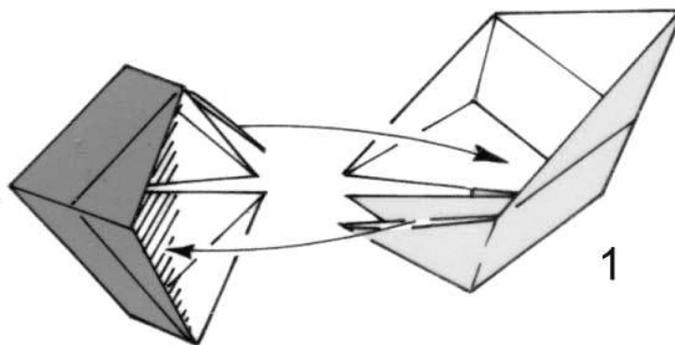
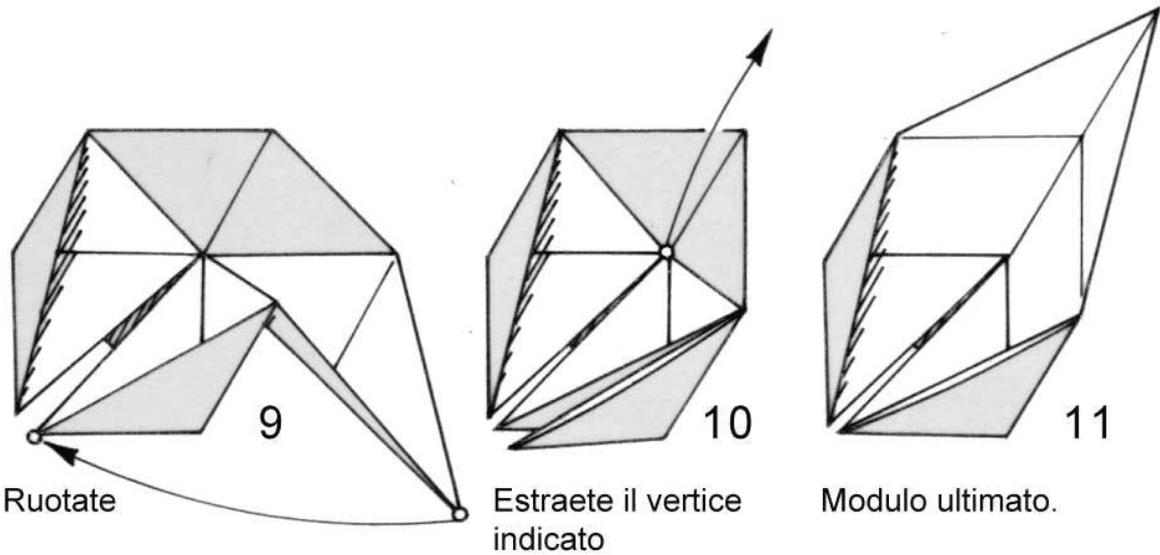
7

1 piega a valle

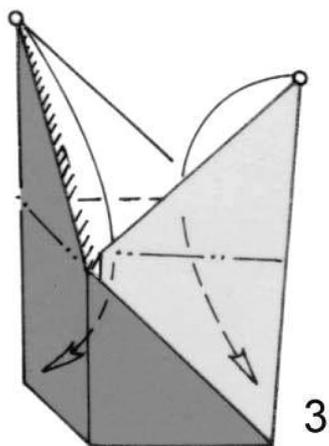
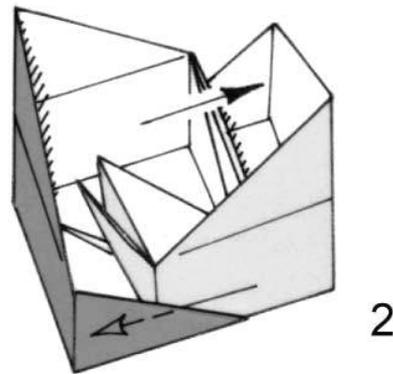


8

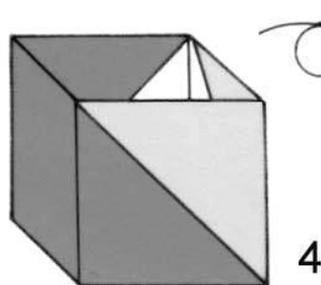
1 piega a valle, 2 a monte e ruotate 3D



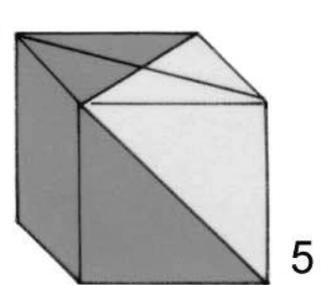
Unione dei 2 moduli:
inserite un modulo
nell'altro



Ruotate all'interno
i 2 vertici indicati



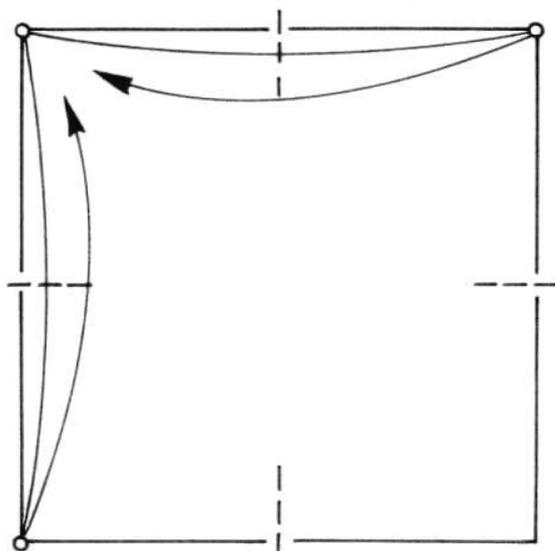
Fondo quadrato
piccolo alto ultimato



Fondo quadrato
piccolo alto ribaltato

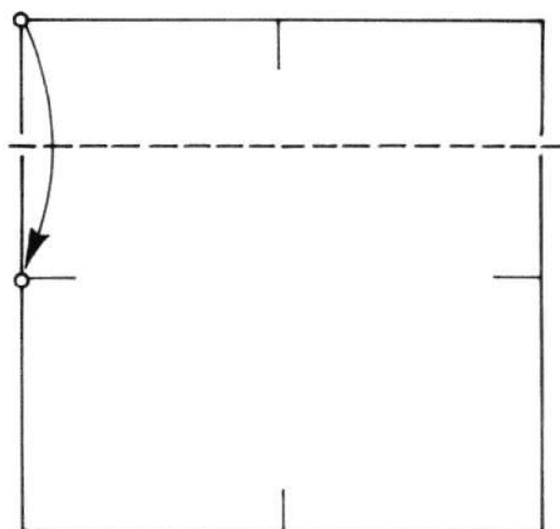
Coperechio quadrato piccolo A

Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.



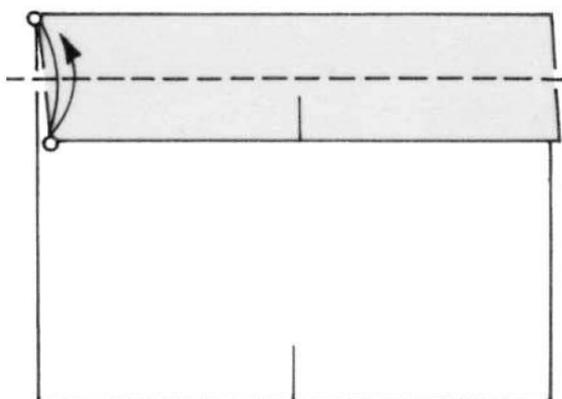
4 pieghe a valle

1



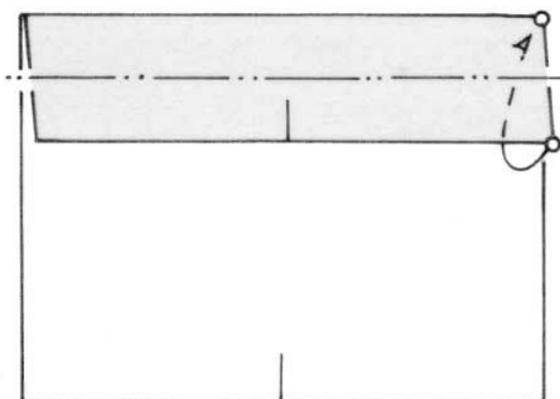
1 piega a valle e ruotate

2



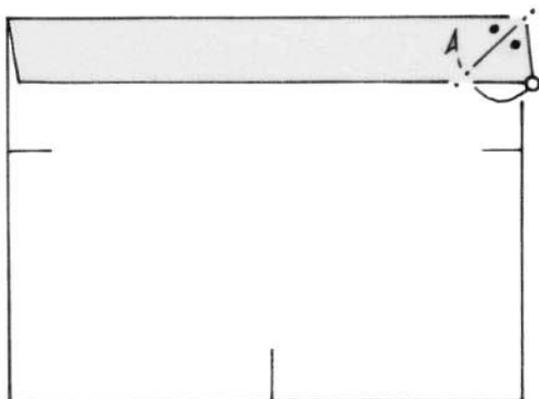
1 piega a valle

3



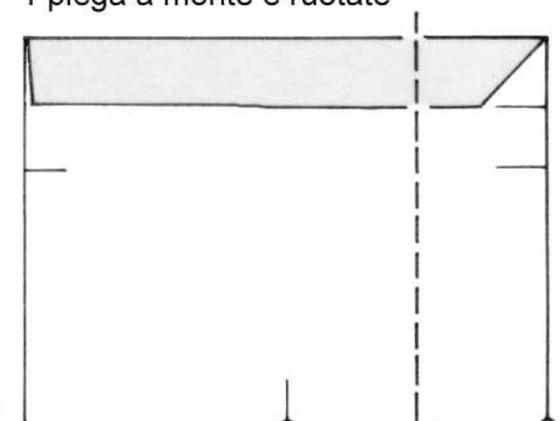
1 piega a monte e ruotate

4



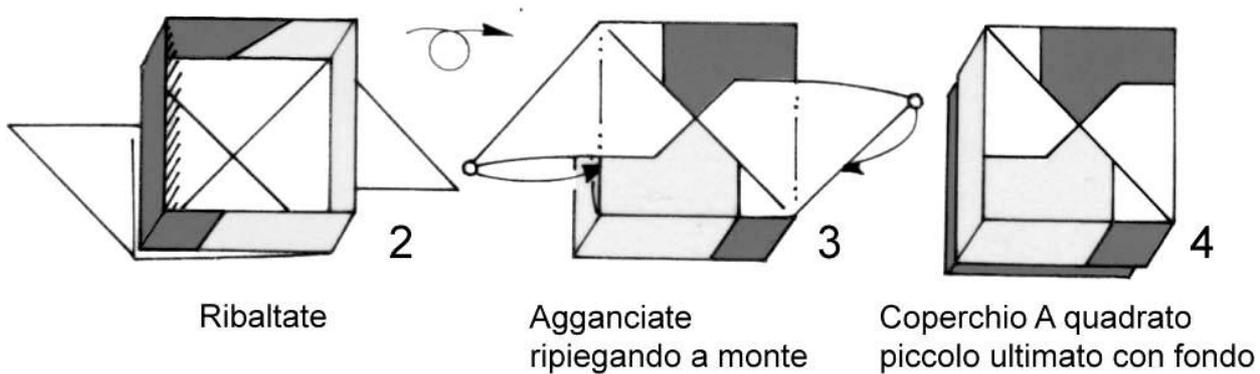
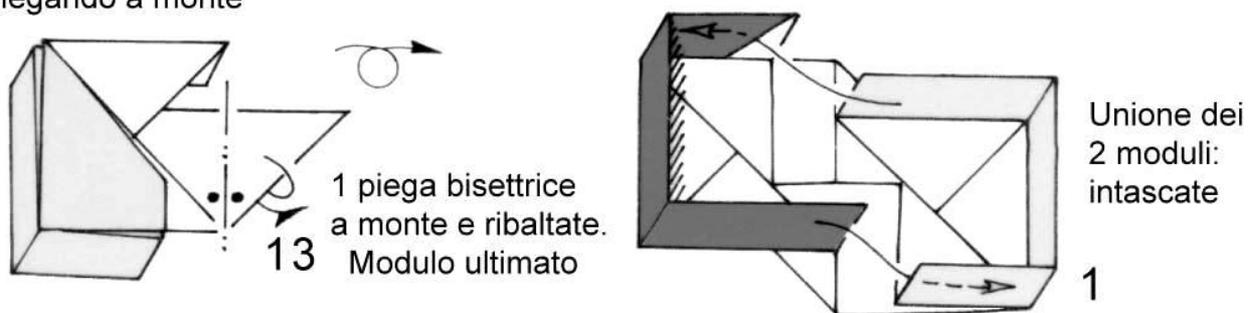
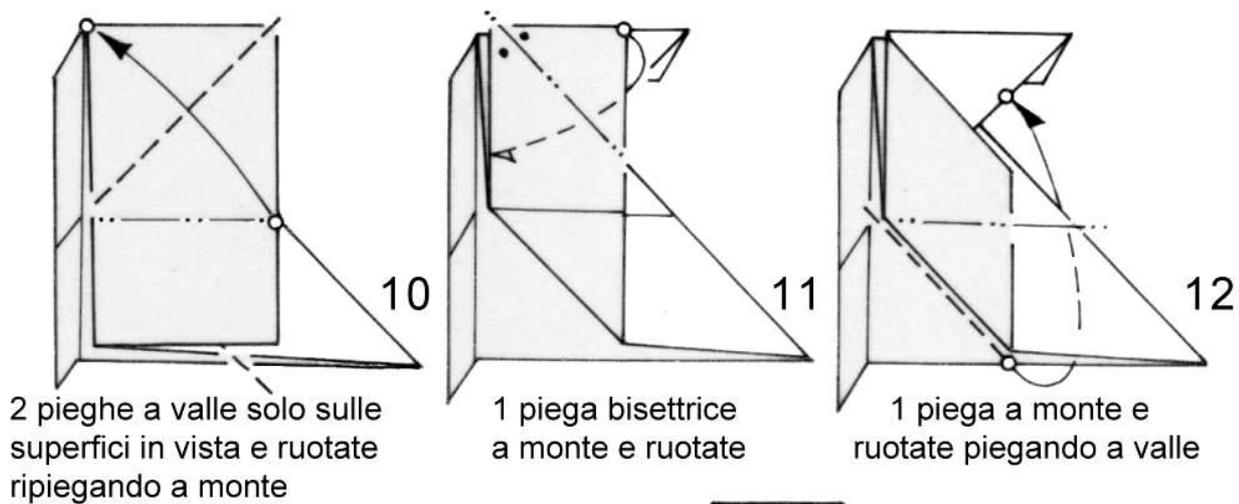
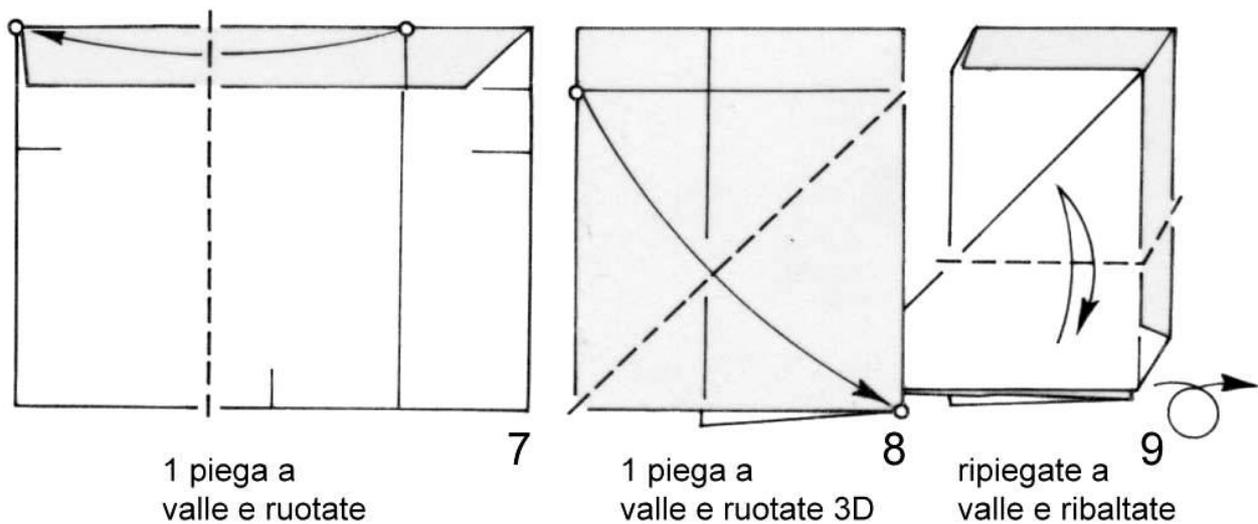
1 piega a monte e ruotate

5



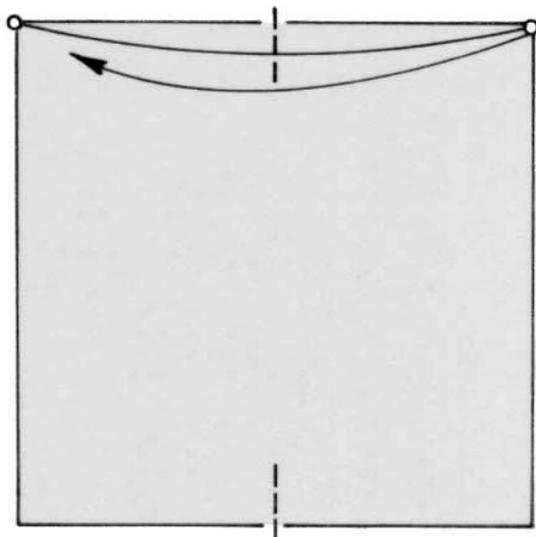
1 piega a valle

6

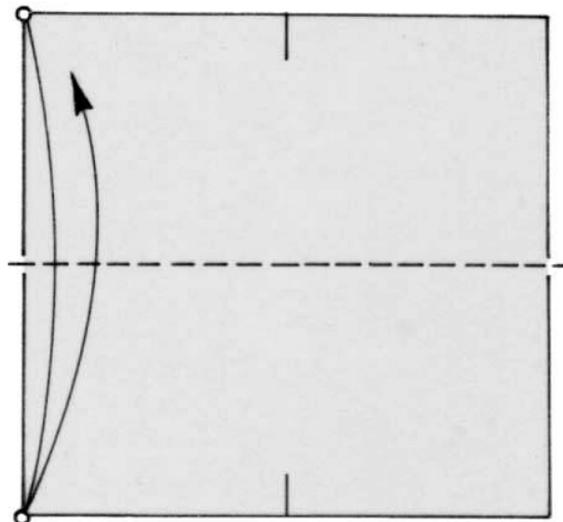


Coperchio quadrato piccolo B

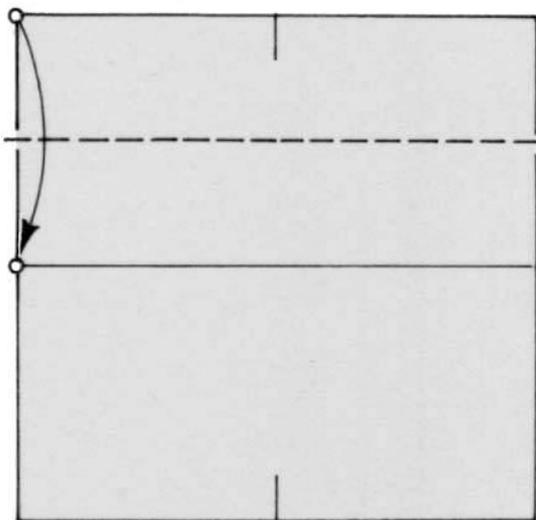
Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.



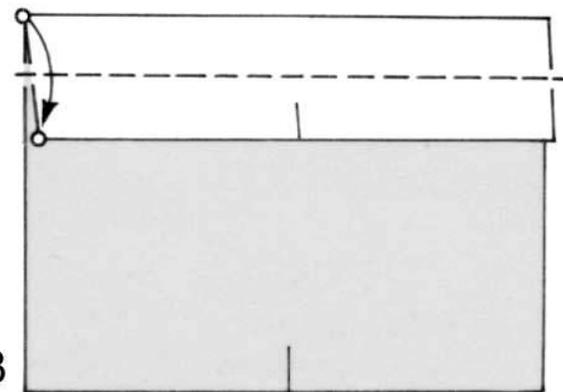
2 pieghe a valle



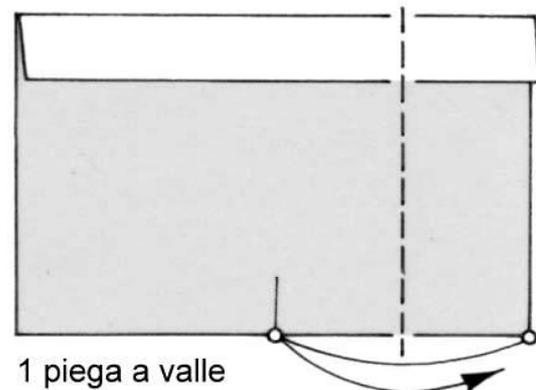
1 piega a valle



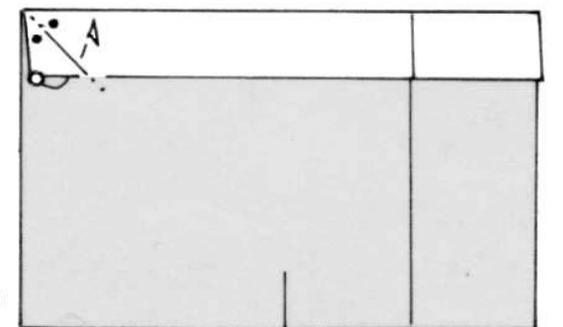
1 piega a valle e ruotate



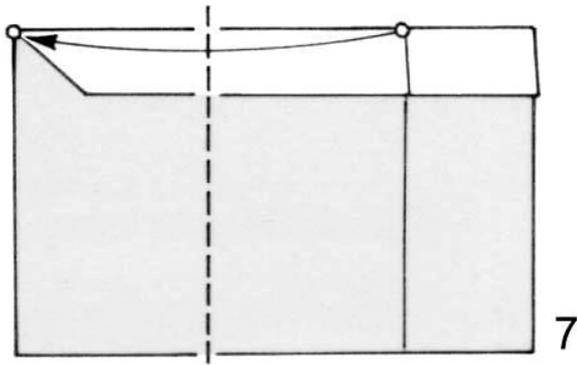
1 piega a valle e ruotate



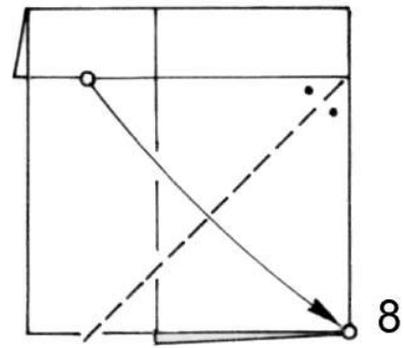
1 piega a valle



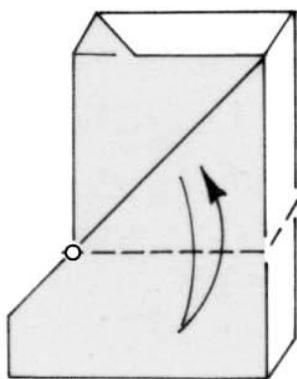
1 piega bisettrice a monte e ruotate



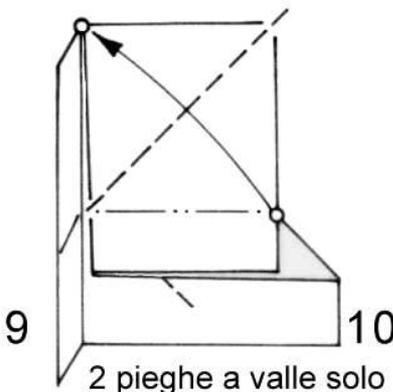
1 piega a valle e ruotate



1 piega bisettrice a valle e ruotate 3D



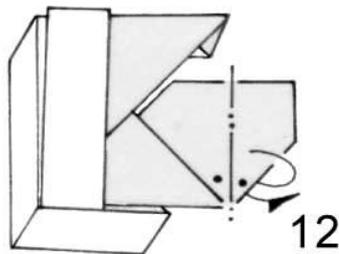
1 piega a valle e ribaltate



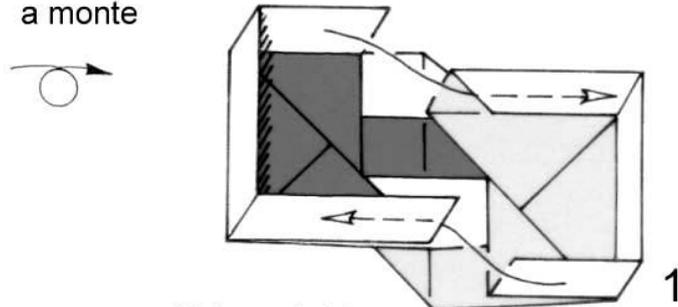
2 pieghe a valle solo sulle superfici in vista e ruotate ripiegando a monte



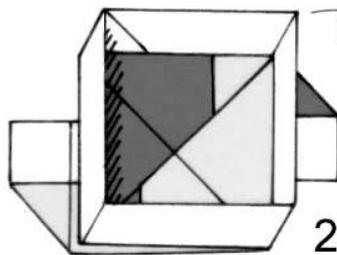
1 piega a monte e ruotate ripiegando a valle



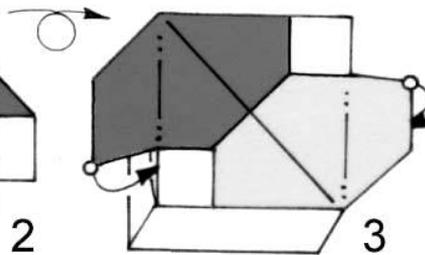
1 piega a monte e ribaltate. Modulo ultimato



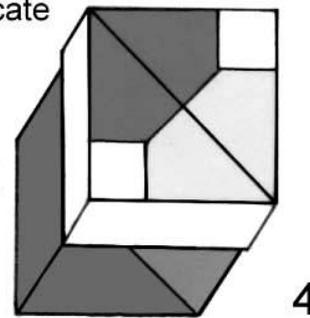
Unione dei 2 moduli: intascate



Ribaltate



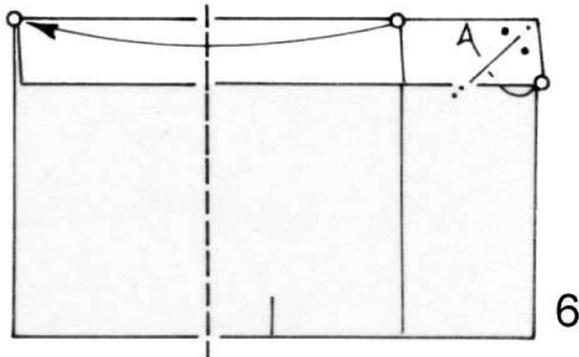
Agganciate ripiegando a monte



Coperchio B quadrato piccolo ultimato con fondo alto

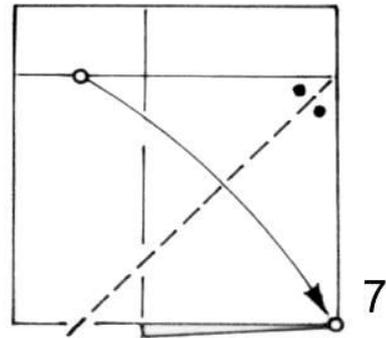
Coperchio quadrato piccolo C

Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.5 del coperchio B.



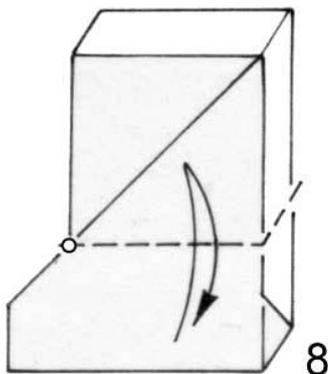
6

1 piega a valle, una a monte e ruotate



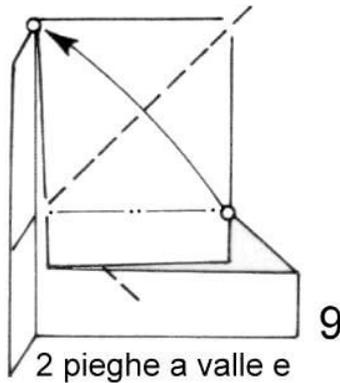
7

1 piega bisettrice a valle e ruotate 3D



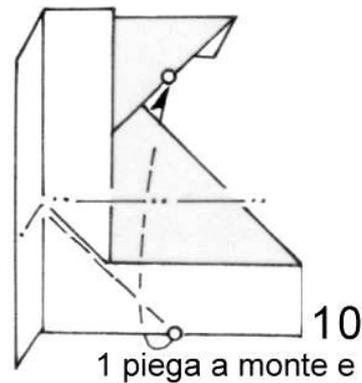
8

Ripiegate a vallee ribaltate



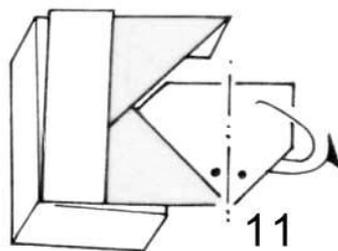
9

2 pieghe a valle e ruotate ripiegando a monte



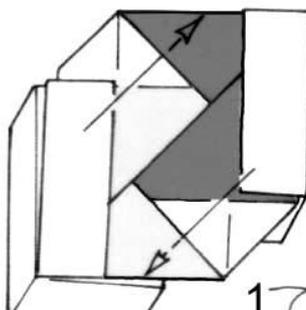
10

1 piega a monte e ruotate ripiegando a valle



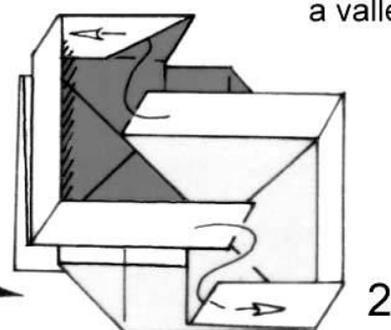
11

1 piega bisettrice a monte e ribaltate. Modulo ultimato



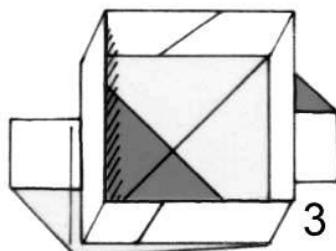
1

Unione dei 2 moduli: intascate e ribaltate



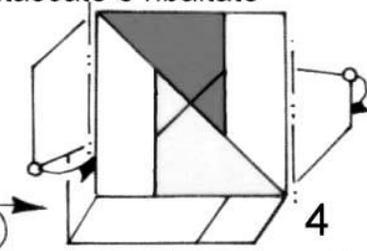
2

Intascate



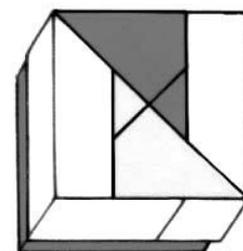
3

Ribaltate



4

Agganciate ripiegando a monte

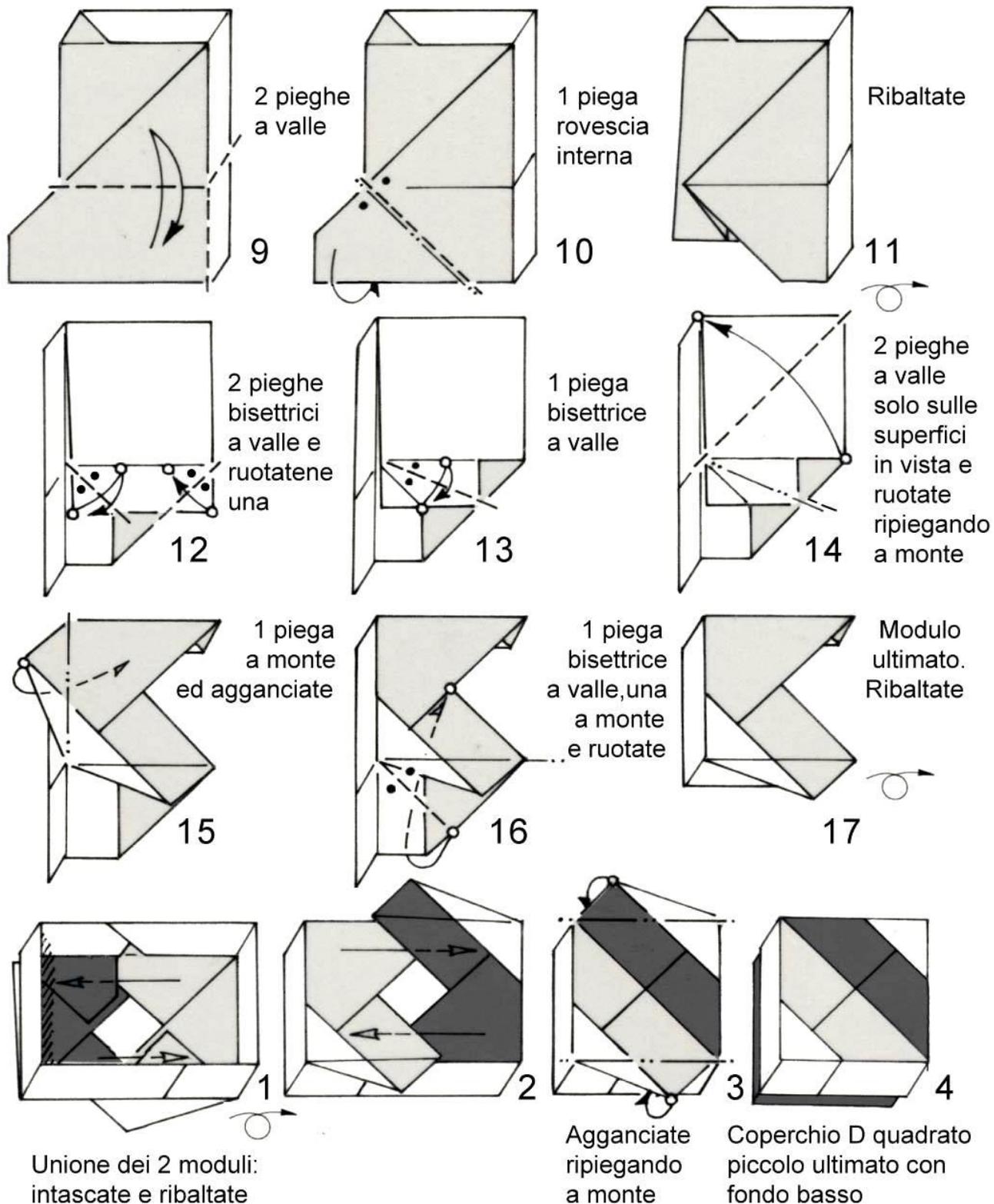


5

Coperchio C quadrato piccolo ultimato con fondo basso

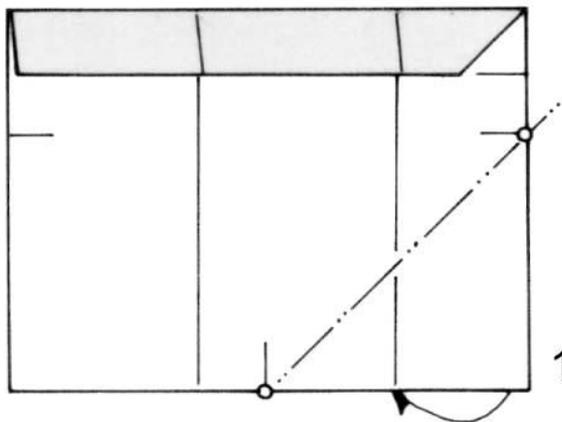
Coperchio quadrato piccolo D

Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.8 del coperchio B.

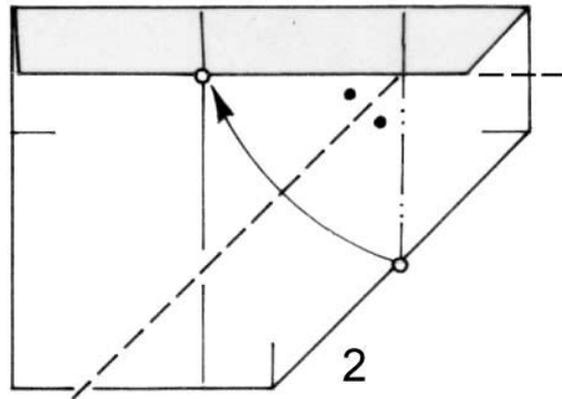


Coperchio quadrato piccolo €

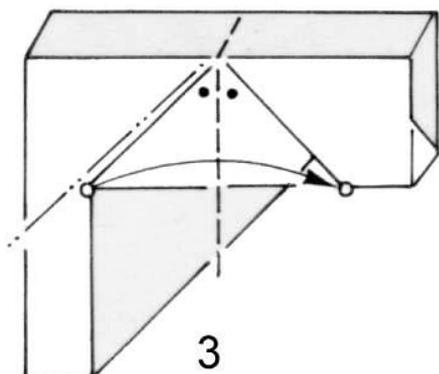
Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.7 del coperchio A.



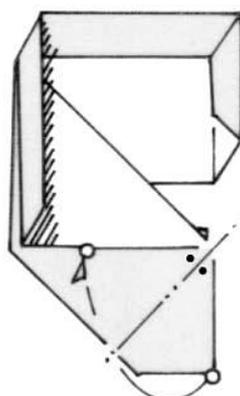
1 piega a monte e ruotate



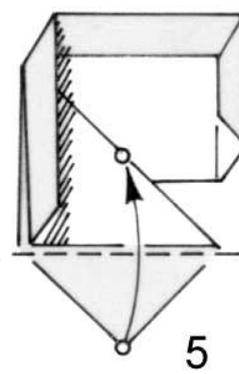
1 piega bisettrice a valle,
1 a monte e ruotate 3D



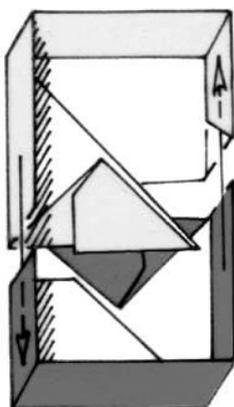
1 piega bisettrice a valle,
1 a monte e ruotate 3D



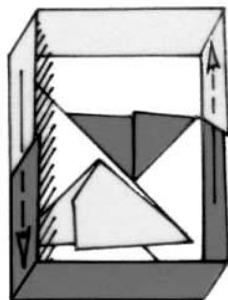
1 piega bisettrice
a monte e ruotate



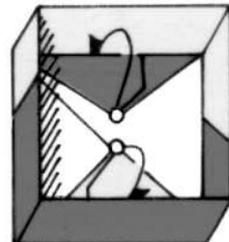
1 piega a
valle e ruotate



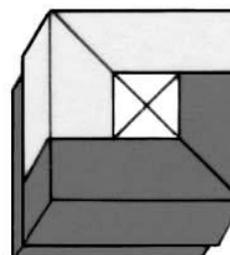
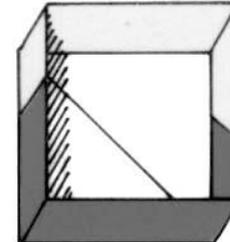
Unione dei 2
moduli: intascate



2 Intascate i vertici
ribaltando all' indietro

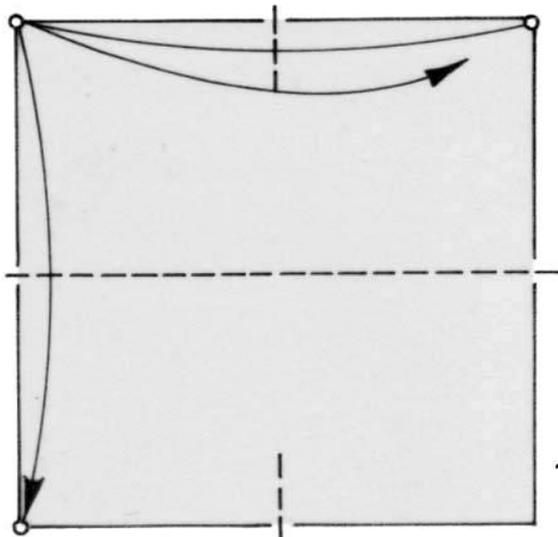


Coperchio quadrato
piccolo E ultimato con
fondo basso

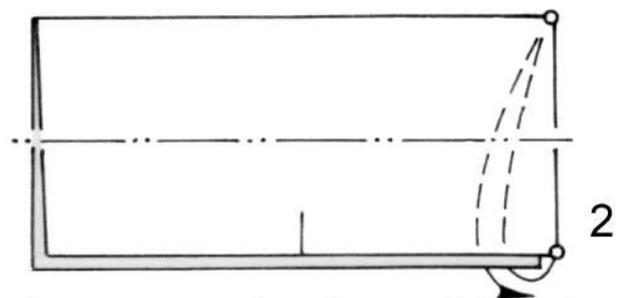


Coperchio quadrato piccolo F

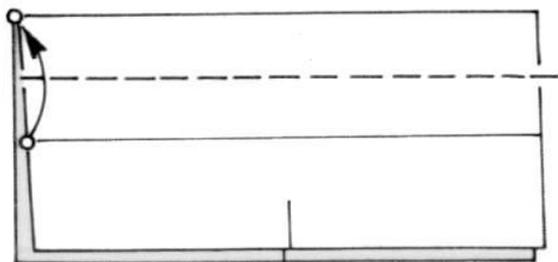
Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.7 del coperchio A.



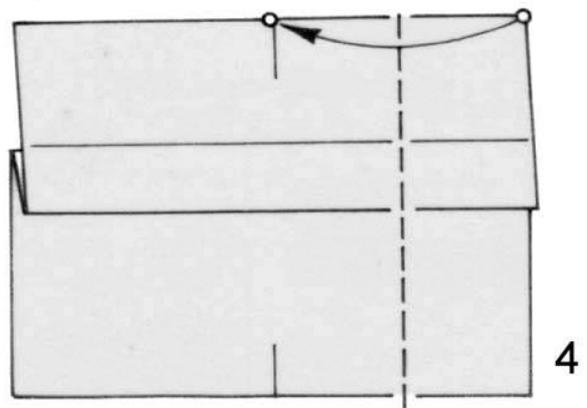
3 pieghe a valle e ruotate



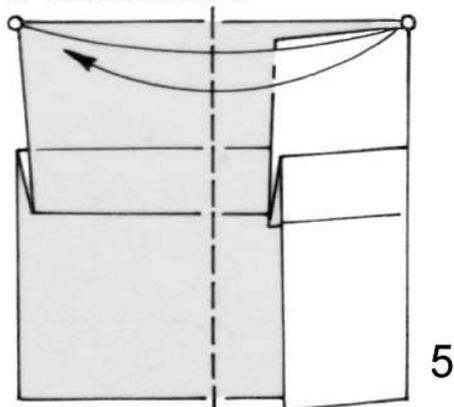
1 piega a monte solo sulla superficie in vista



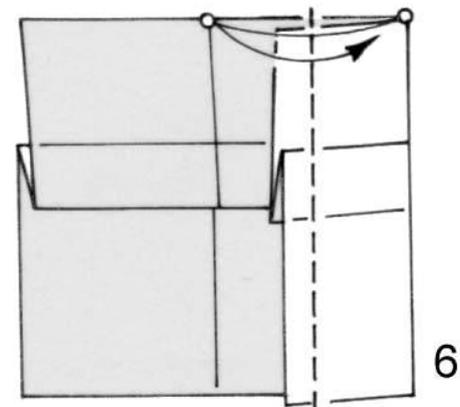
1 piega a valle solo sulla superficie in vista e ruotate



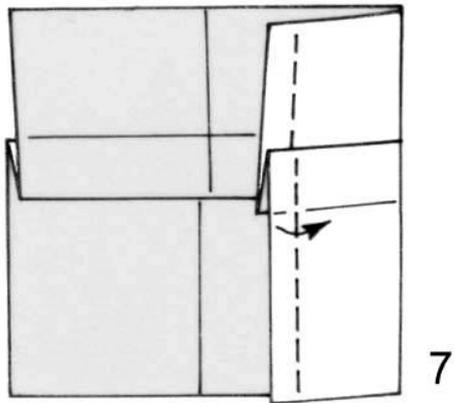
1 piega a valle e ruotate



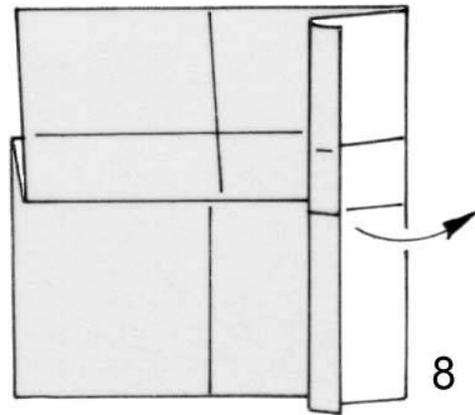
1 piega a valle



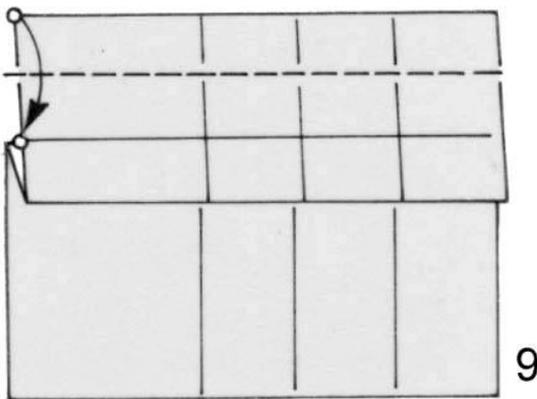
1 piega a valle



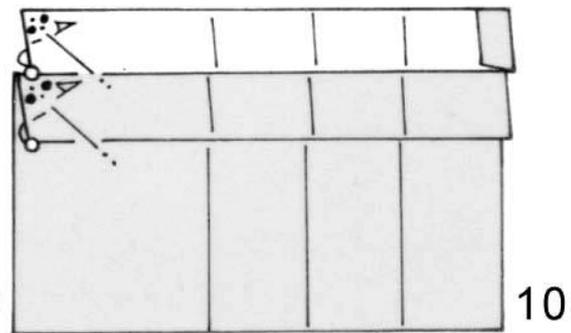
Ruotate ripiegando a valle



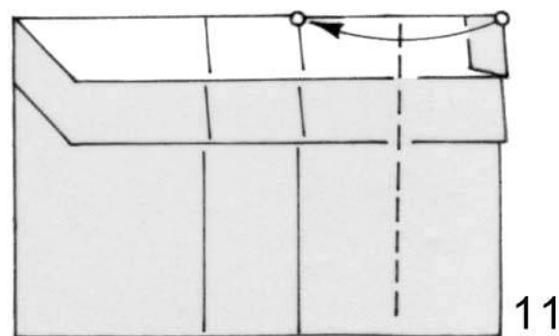
"Aprite"



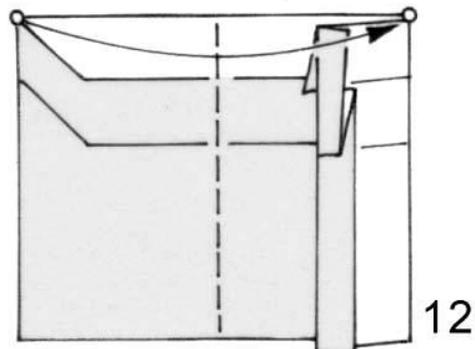
1 piega a valle e ruotate



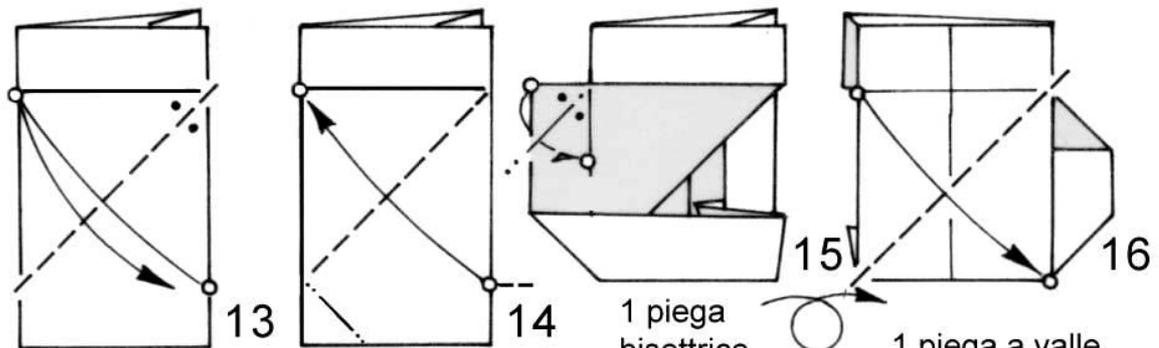
2 pieghe bisettrici a monte e ruotate



Ruotate ripiegando a valle



1 piega a valle e ruotate

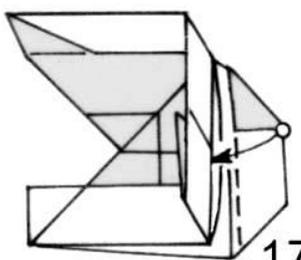


13
1 piega bisettrice
a valle solo sulla
superficie in vista

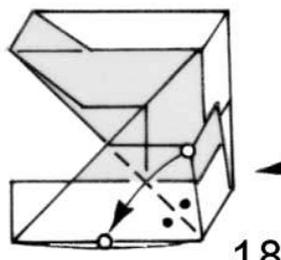
14
Ruotate piegando
e ripiegando a
valle ed a monte

15
1 piega
bisettrice
a monte,
ruotate e
ribaltate

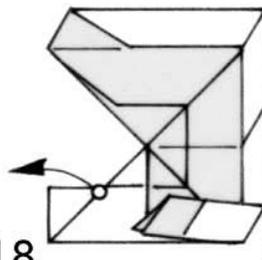
16
1 piega a valle
e ruotate 3D



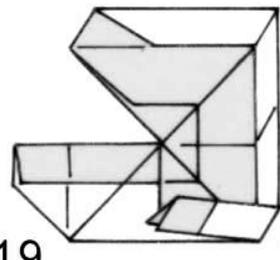
17
Agganciate
piegando
a valle



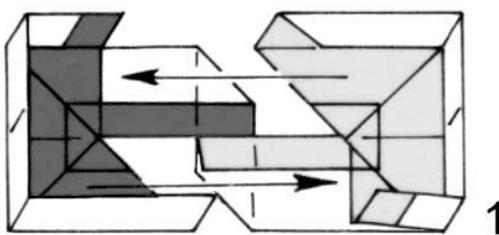
18
1 piega bisettrice
a valle solo sulla
superficie in vista
e ruotate



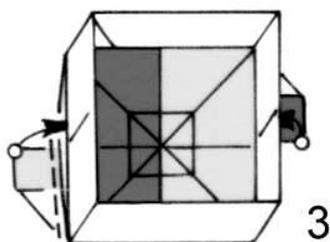
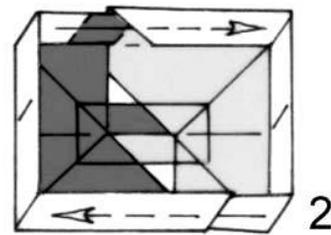
19
Estraete



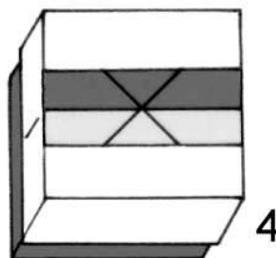
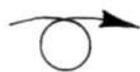
20
Modulo ultimato.



1
Unione dei 2 moduli: intascate



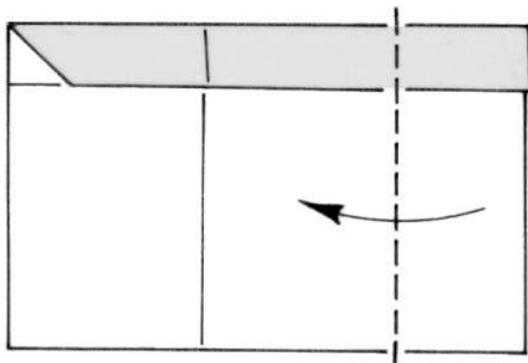
3
Piegando a valle,
agganciate e ribaltate



4
Coperchio F quadrato piccolo
ultimato con fondo basso

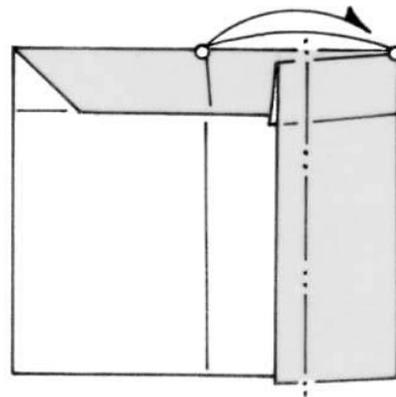
Coperchio quadrato piccolo G

Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori. Partite dalla fig. n.7 del coperchio B (nei disegni però il foglio presenta i colori invertiti)



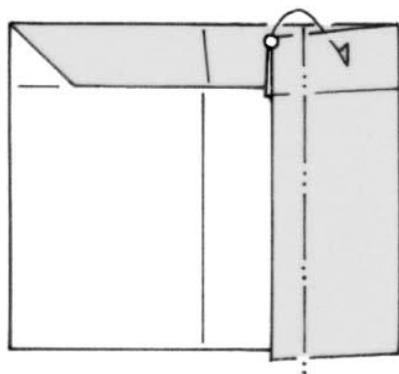
8

1 piega a valle e ruotate



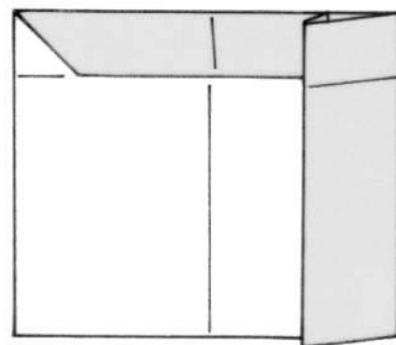
9

1 piega a monte



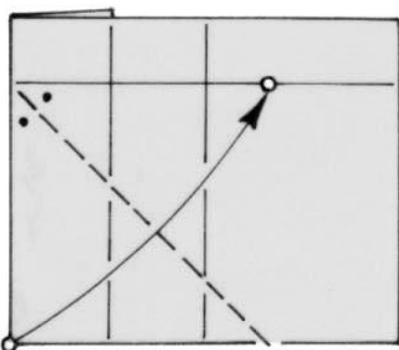
10

Ripiegando a monte ruotate



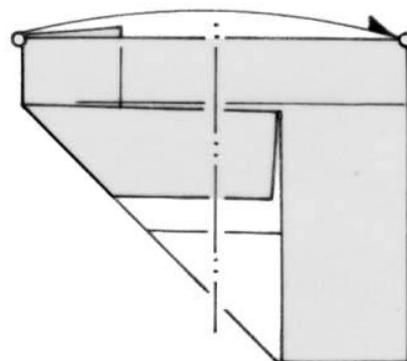
11

Ribaltate



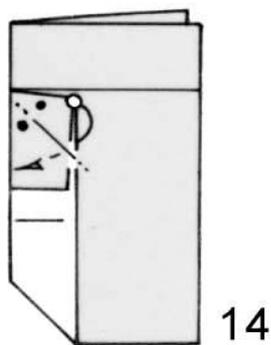
12

1 piega bisettrice a valle e ruotate

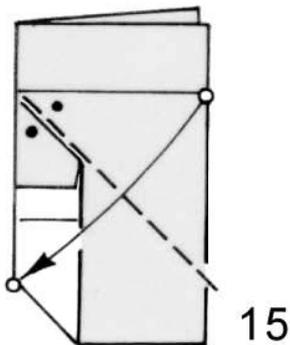


13

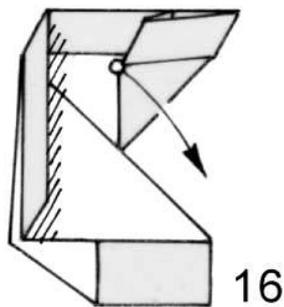
1 piega a monte e ruotate



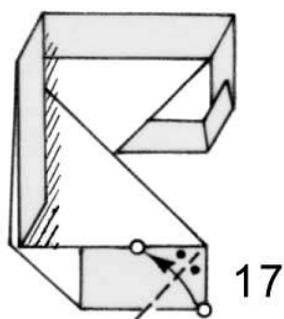
1 piega bisettrice
a monte e ruotate



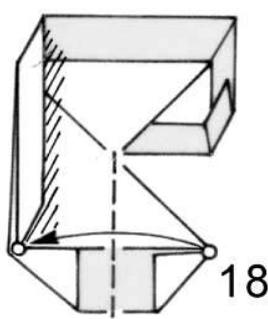
1 piega bisettrice
a valle e ruotate 3D



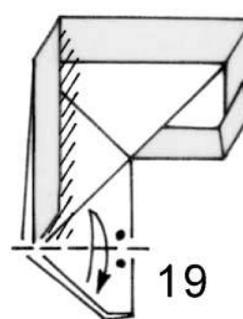
"Aprite"



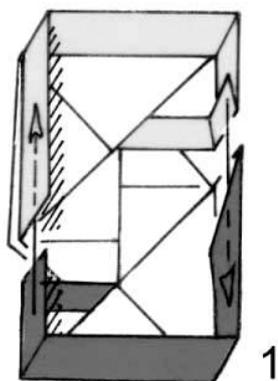
1 piega bisettrice
a valle e ruotate



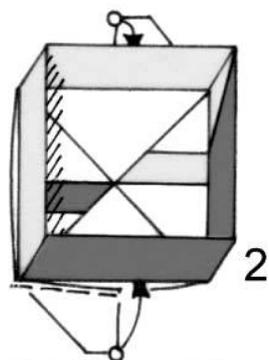
1 piega a valle e ruotate



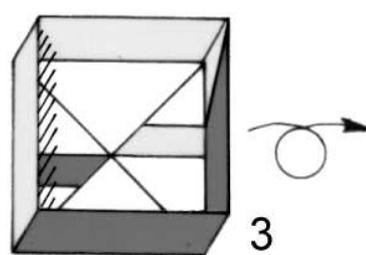
1 piega a valle



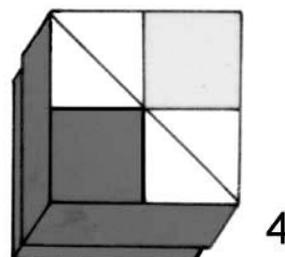
Unione dei 2
moduli: intascate



Piegando a valle,
agganciate



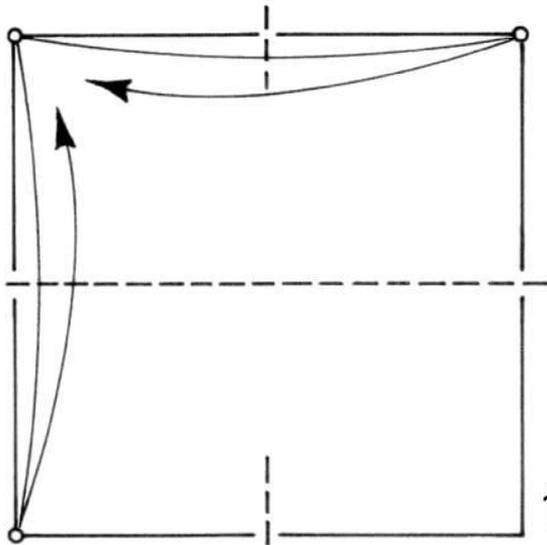
Ribaltate



Coperchio G quadrato piccolo
ultimato con fondo basso

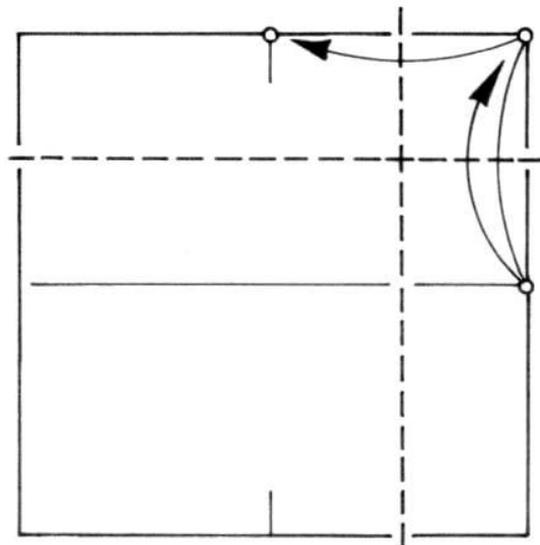
Coperchio quadrato piccolo H

Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori.



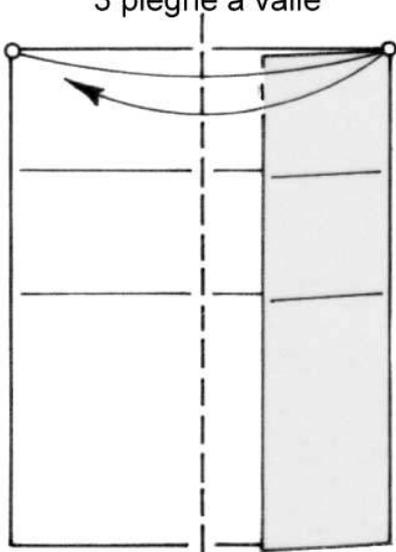
1

3 pieghe a valle



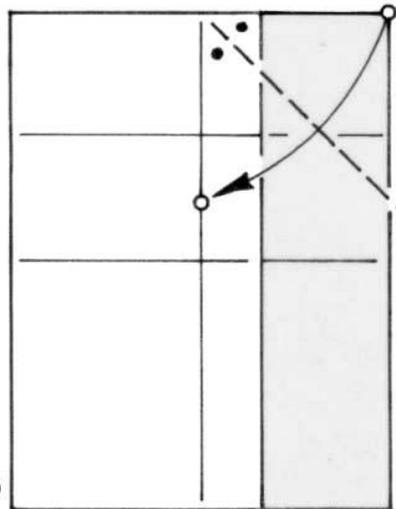
2

2 pieghe a valle e ruotate



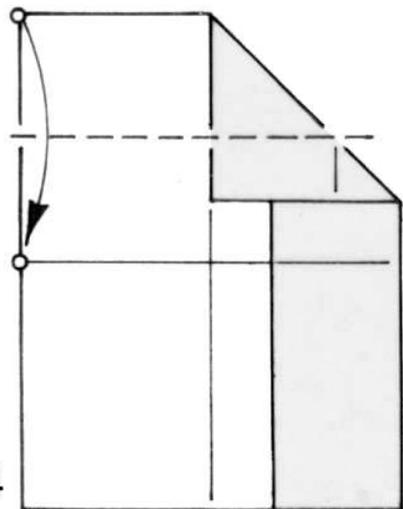
3

1 piega a valle



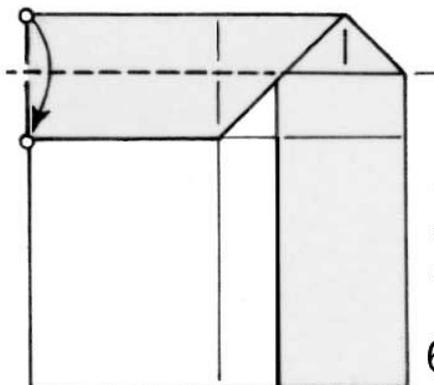
4

1 piega bisettrice a valle e ruotate



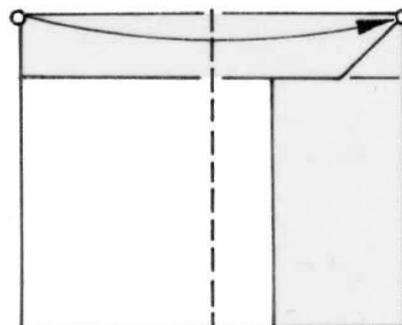
5

1 piega a valle e ruotate



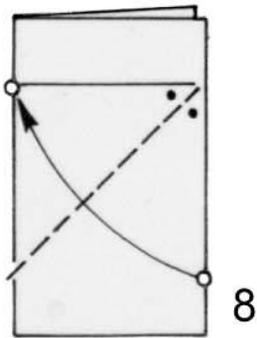
1 piega a valle e ruotate

6

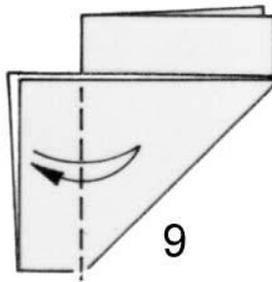


Ruotate ripiegando a valle

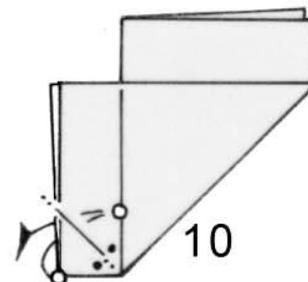
7



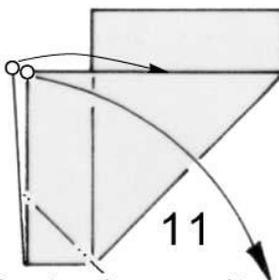
8
1 piega bisettrice a valle e ruotate



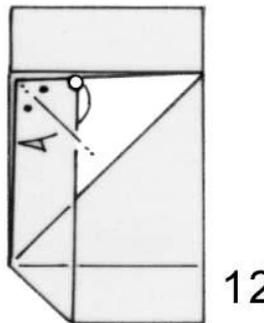
9
1 piega a valle



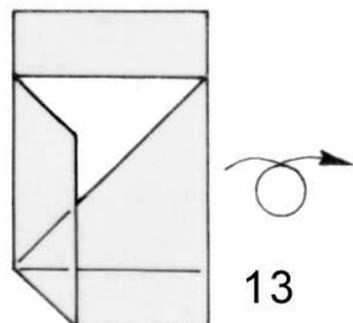
10
1 piega bisettrice a monte



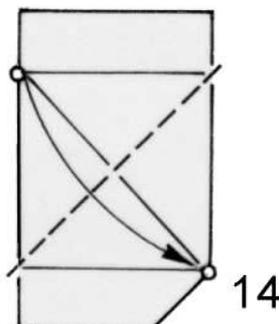
11
Ruotando eseguite una piega a monte



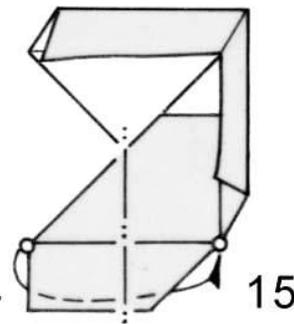
12
1 piega bisettrice a monte solo sulla sup.in vista e ruotate



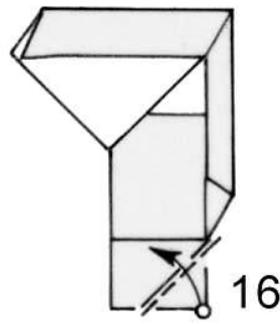
13
Ribaltate



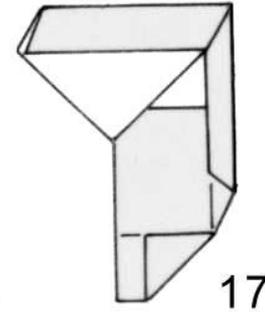
14
1 piega a valle solo sulla sup.in vista e ruotate 3D



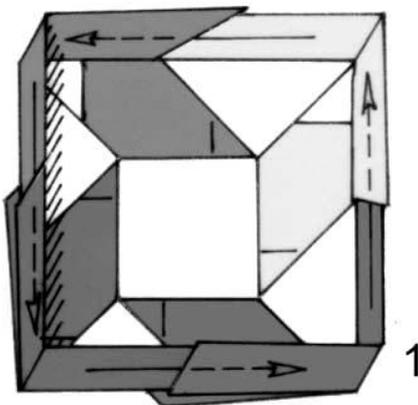
15
1 piega a monte e ruotate



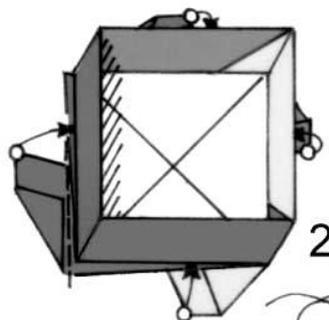
16
1 piega a valle e ruotate



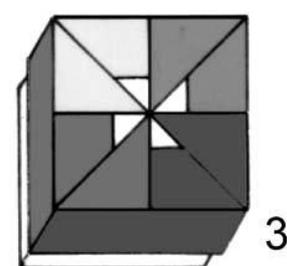
17
Modulo ultimato.



1
Unione dei 4 moduli: intascate vicendevolmente



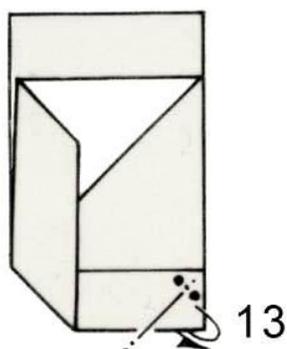
2
Ripiegando a valle agganciate e ribaltate



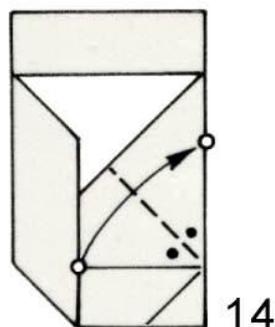
3
Coperchio quadrato piccolo ultimato H con fondo basso

Coperchio quadrato piccolo I

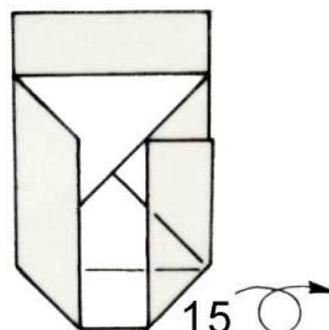
Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.12 del coperchio H.



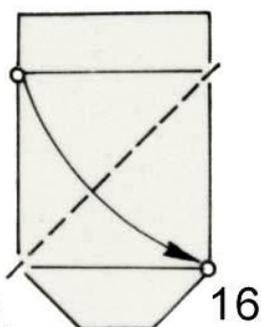
1 piega bisettrice a monte



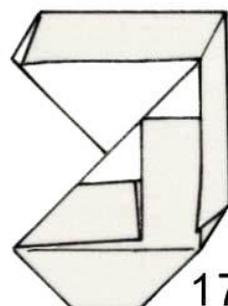
Una piega bisettrice a valle solo sulla superficie in vista e ruotate



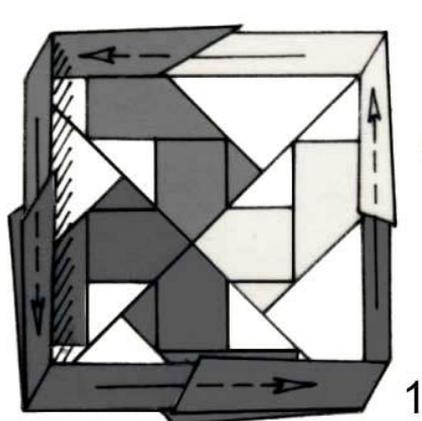
Ribaltate



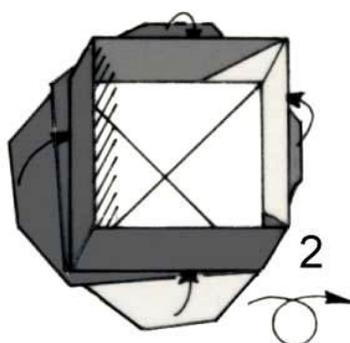
Una piega a valle solo sulla superficie in vista e ruotate 3D



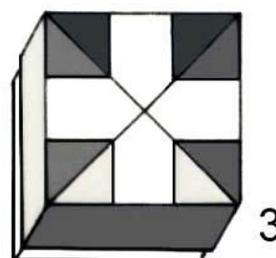
Modulo ultimato.



Unione dei 4 moduli: intascate vicendevolmente



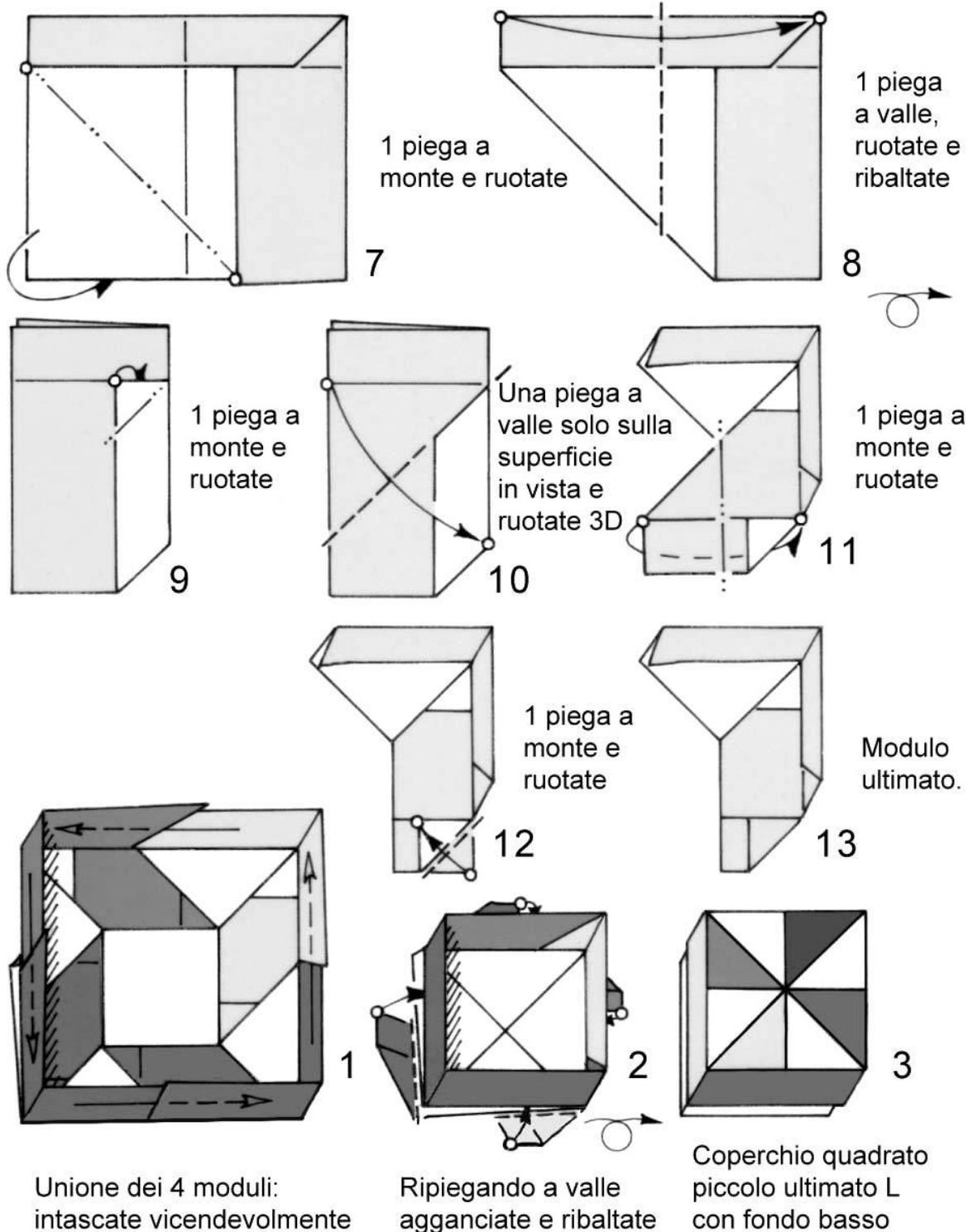
Ripiegando a valle agganciate e ribaltate



Coperchio quadrato piccolo ultimato I con fondo basso

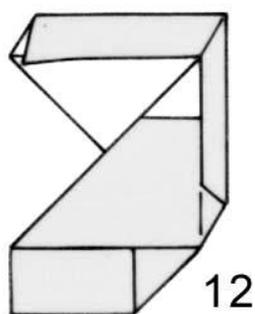
Coperchio quadrato piccolo L

Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.6 del coperchio H.

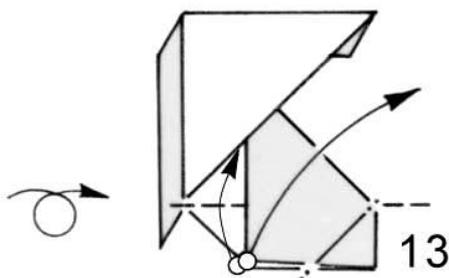


Coperchio quadrato piccolo M

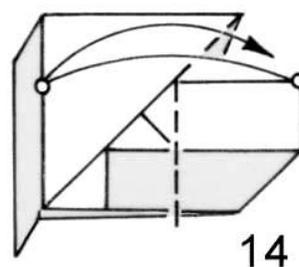
Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.11 del coperchio L.



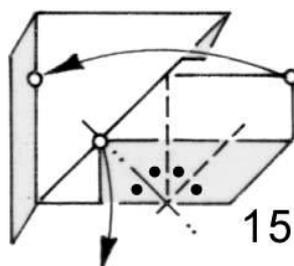
Ribaltate



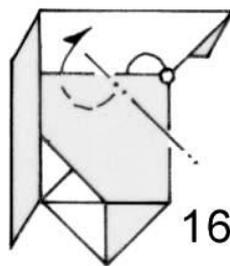
Ruotate piegando a valle ed a monte



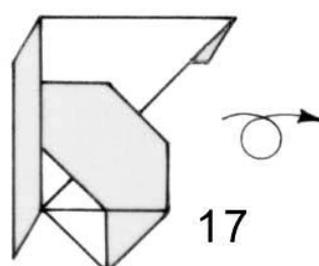
1 piega a valle



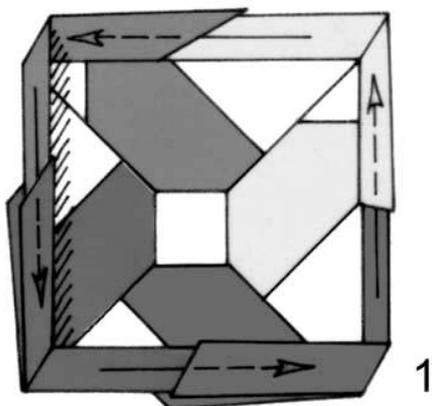
Una piega bisettrice a valle ed una a monte solo sulla superficie in vista e ruotate



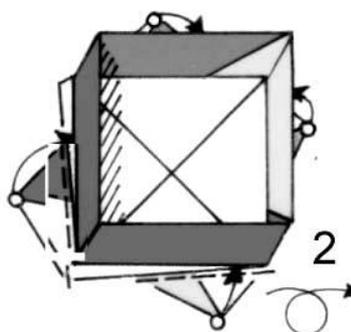
Una piega rovescia interna



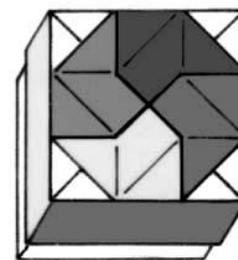
Modulo ultimato. Ribaltate



Unione dei 4 moduli: intascate vicendevolmente



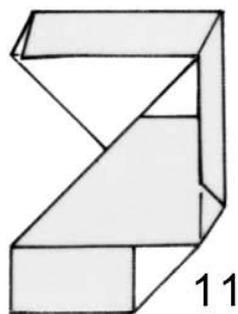
Ripiegando a valle agganciate e ribaltate



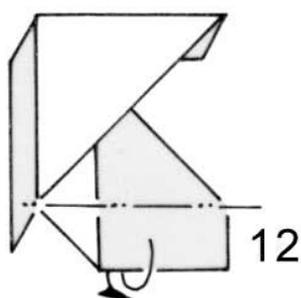
Coperchio quadrato piccolo ultimato M con fondo basso

Coperchio quadrato piccolo N

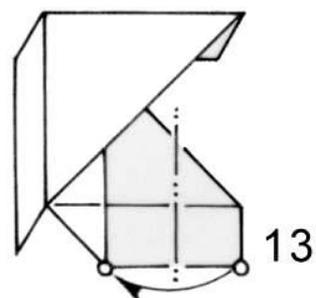
Sono necessari 4 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.10 del coperchio L.



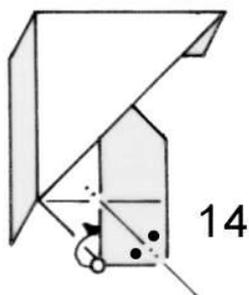
Ribaltate



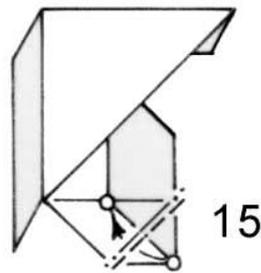
1 piega a monte



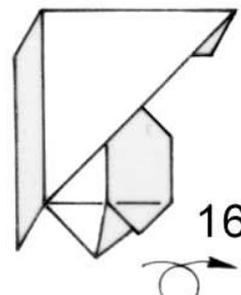
1 piega a monte e ruotate



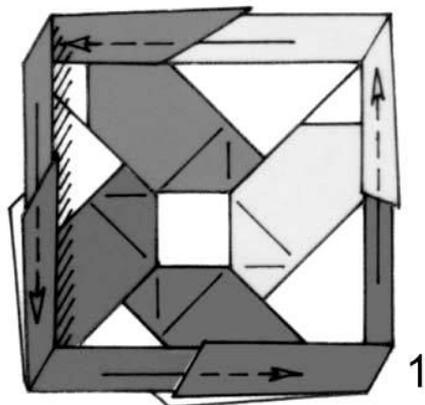
1 piega bisettrice a monte e ruotate



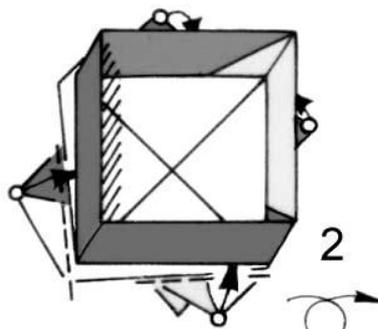
Una piega rovescia interna



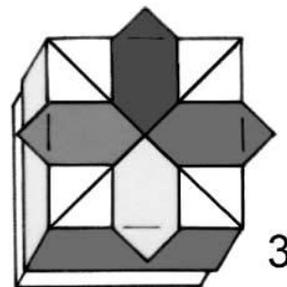
Modulo ultimato. Ribaltate



Unione dei 4 moduli: intascate vicendevolmente



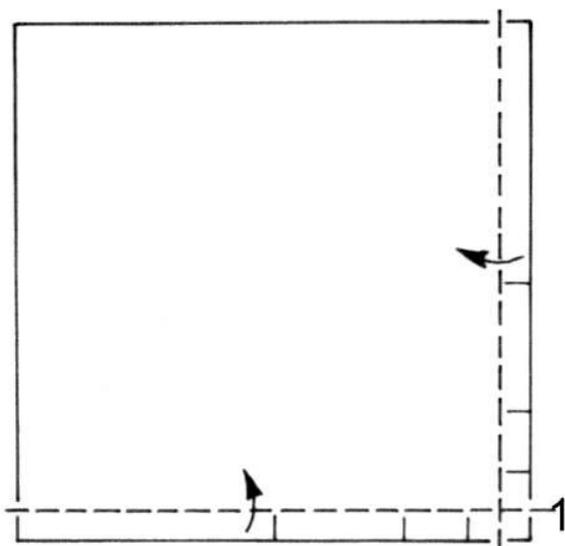
Ripiegando a valle agganciate e ribaltate



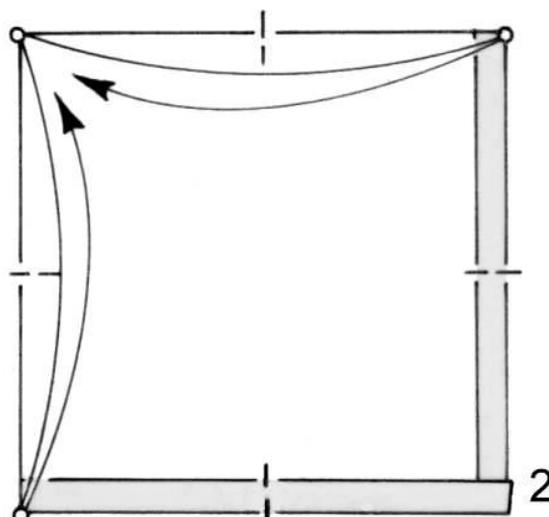
Coperchio quadrato piccolo ultimato N con fondo basso

Fondo rettangolare

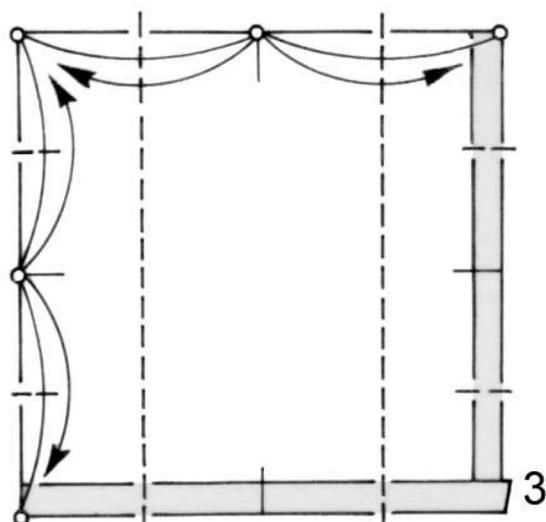
È necessario un solo foglio quadrato monocoloro o bicolore di carta pesante.
Si abbina ai coperchi rettangolari A,B,C,D, costruibili con fogli delle medesime dimensioni.



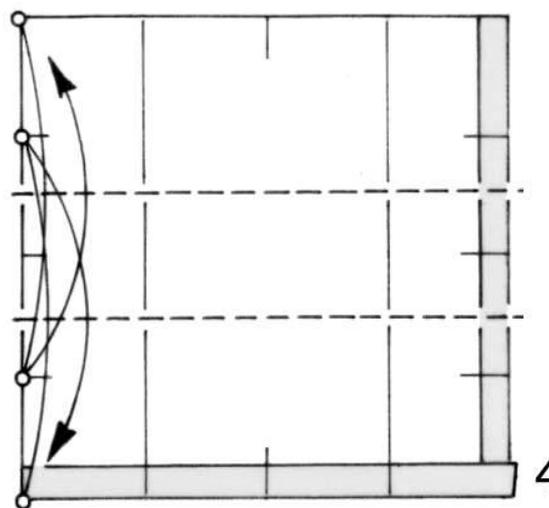
2 pieghe a valle ad $\frac{1}{16}$ del lato e ruotate



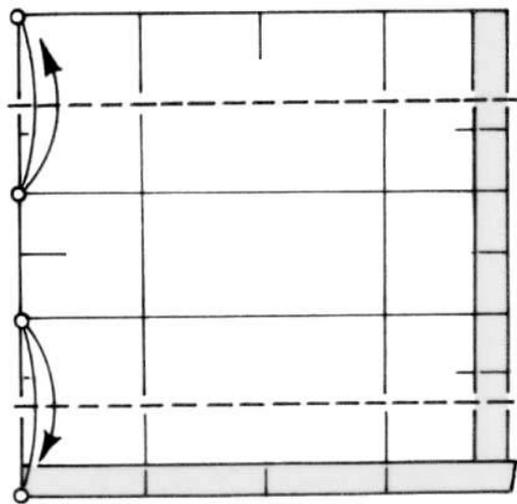
4 pieghe a valle



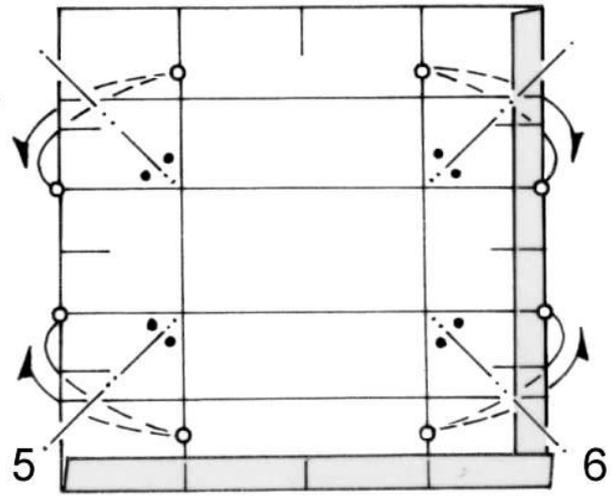
6 pieghe a valle



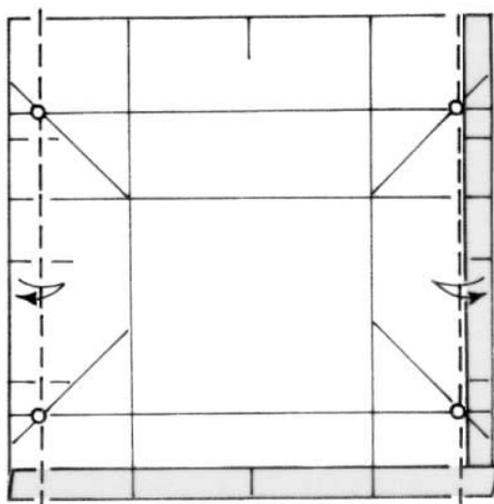
2 pieghe a valle



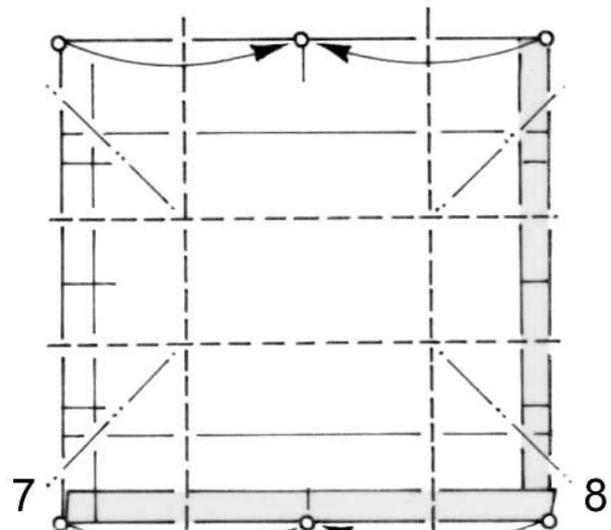
2 pieghe a valle



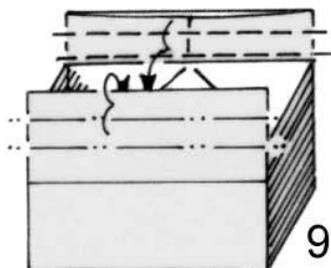
4 pieghe bisettrici a monte



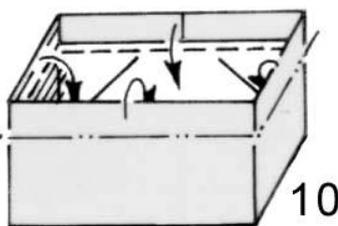
2 pieghe a valle



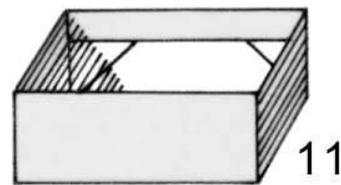
Ripiegando 4 volte a valle ed a monte, ruotate 3D



Ripiegate 2 volte all'interno i bordi indicati



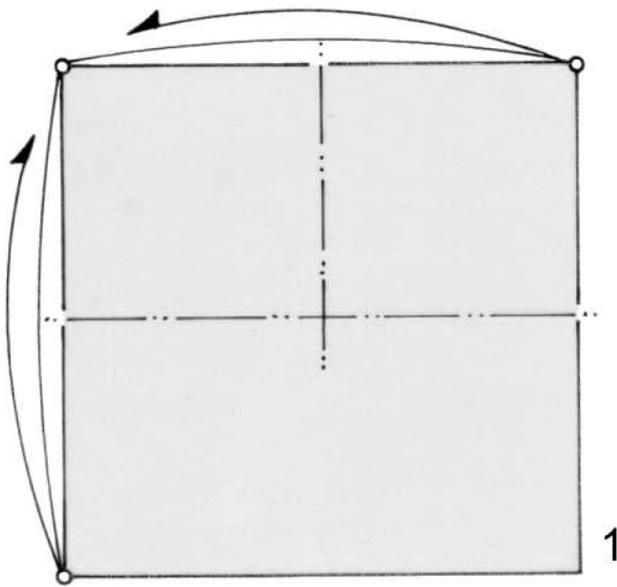
Ripiegate il bordo all'interno



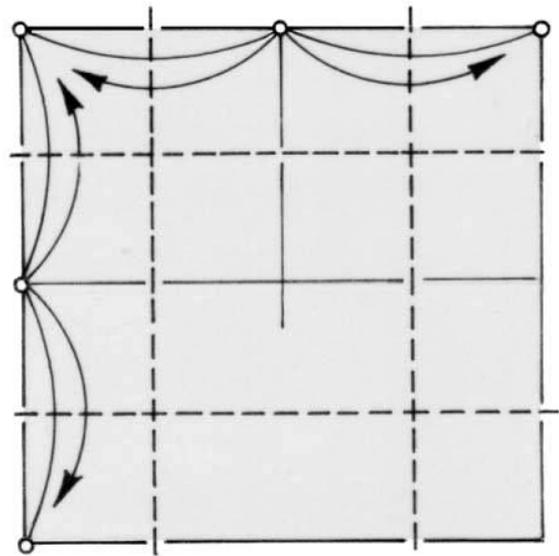
Fondo rettangolare ultimato

Coperchio rettangolare A

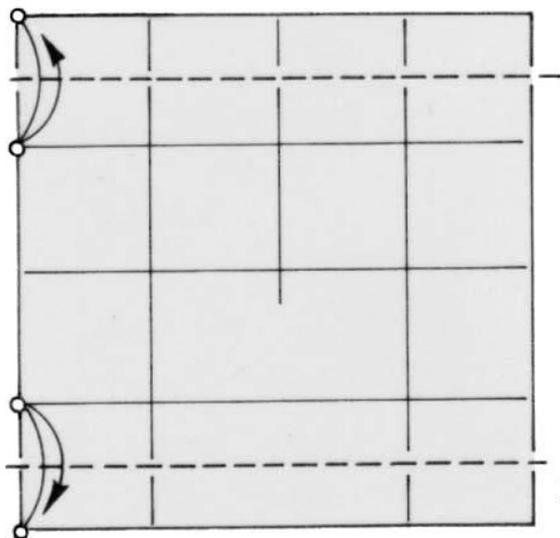
Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.



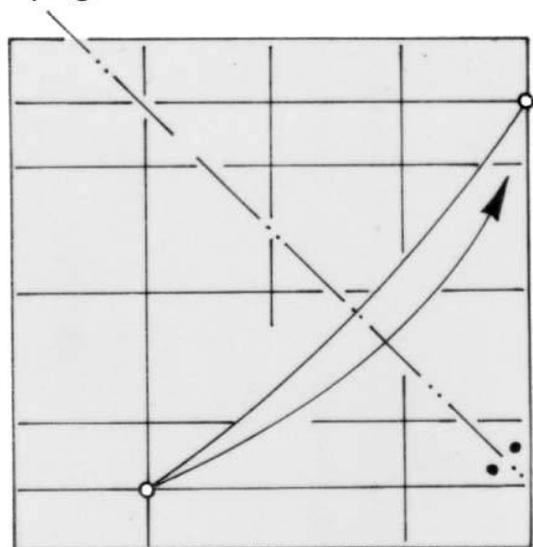
2 pieghe a monte



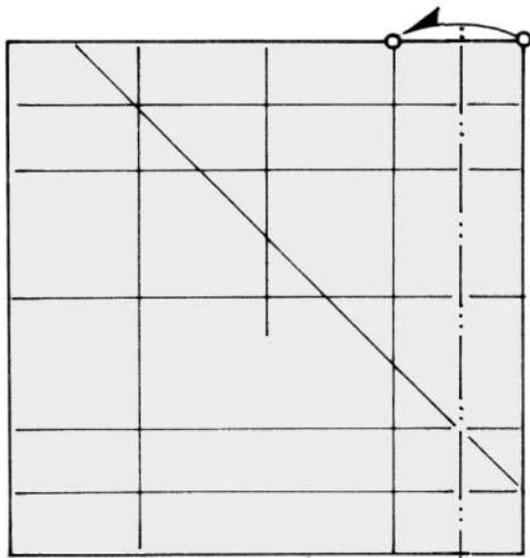
4 pieghe a valle



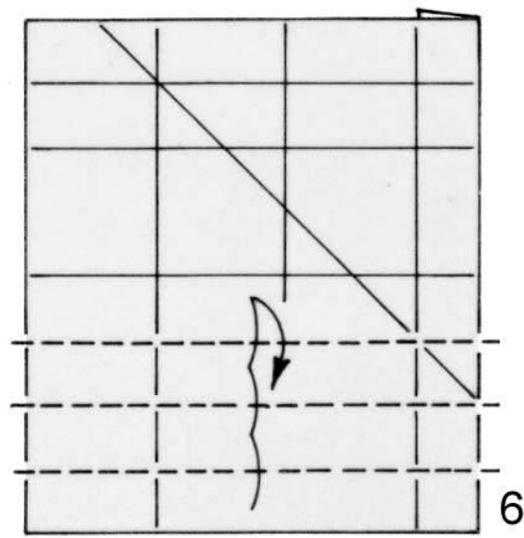
2 pieghe a valle



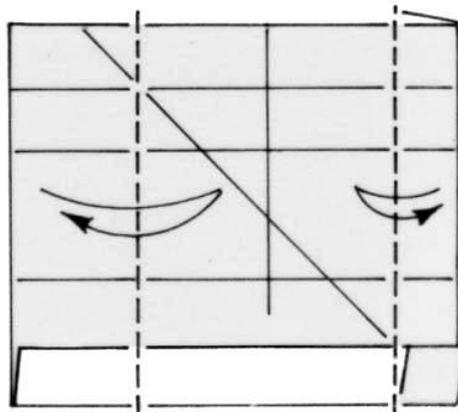
1 piega bisettrice a monte



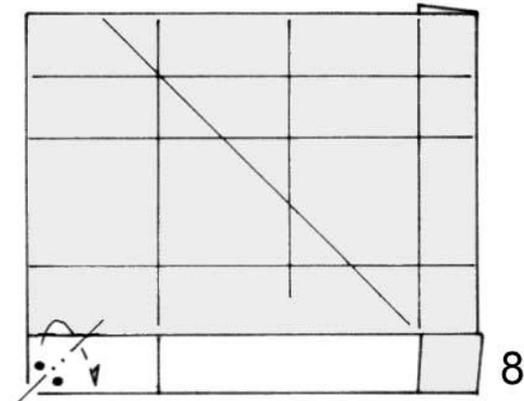
1 piega a monte e ruotate



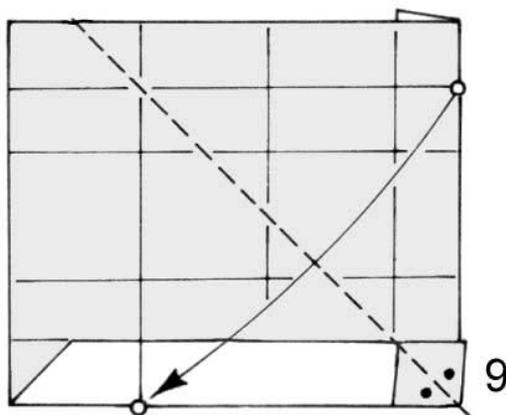
3 pieghe a valle e ruotate in successione



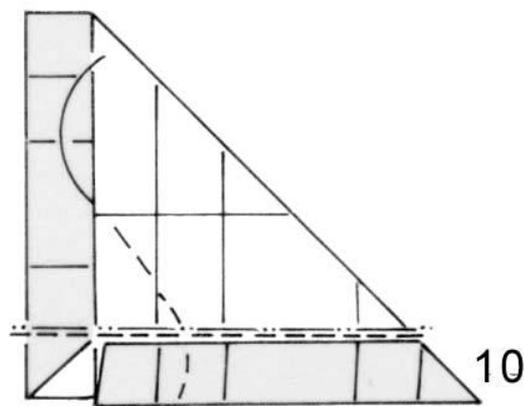
2 pieghe a valle



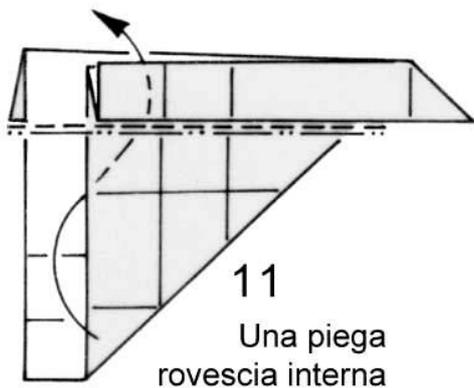
1 piega bisettrice a monte e ruotate



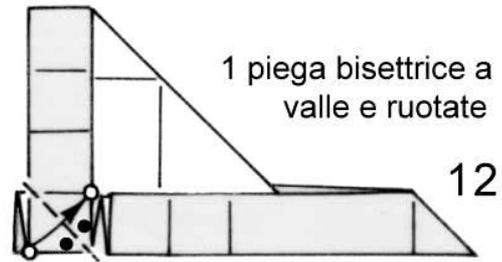
1 piega bisettrice a valle e ruotate



Una piega rovescia interna

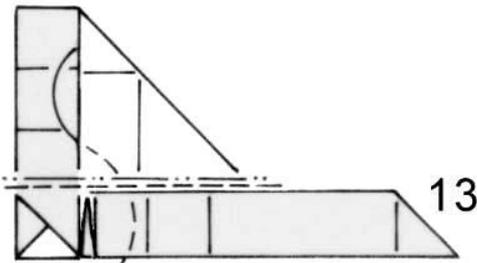


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Una piega rovescia interna



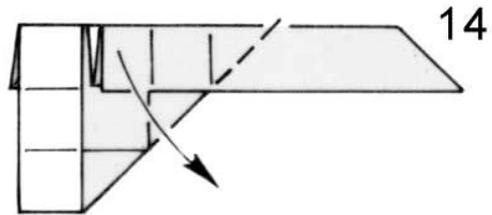
1 piega bisettrice a valle e ruotate

12



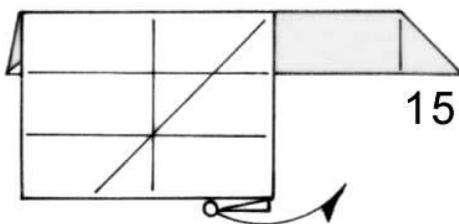
Una piega rovescia interna

13



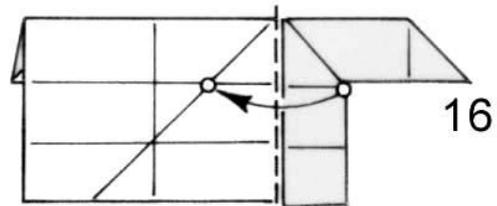
1 piega a valle e ruotate

14



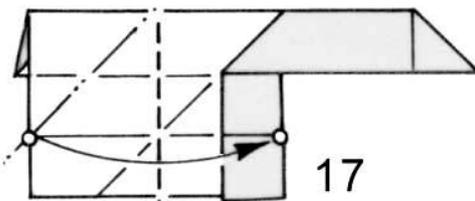
15

Estraete



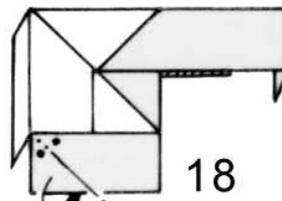
16

1 piega a valle e ruotate



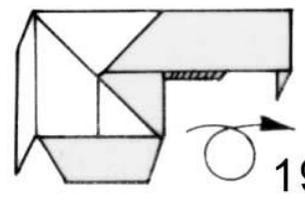
17

Una piega a monte solo sulla superficie in vista e, ripiegando a valle, ruotate 3D



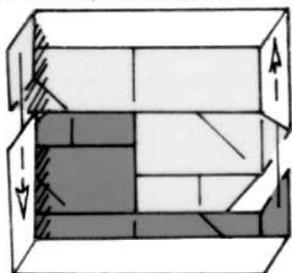
18

1 piega bisettrice a monte e ruotate



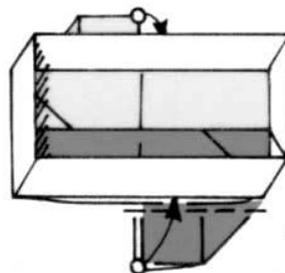
19

Modulo ultimato. Ribaltate



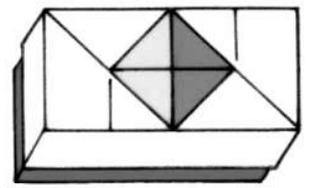
1

Unione dei 2 moduli: inserite un modulo nell'altro



2

Ripiegando a valle, agganciate

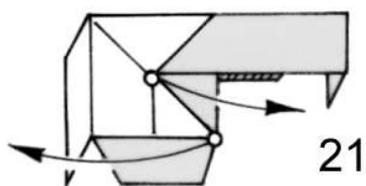


3

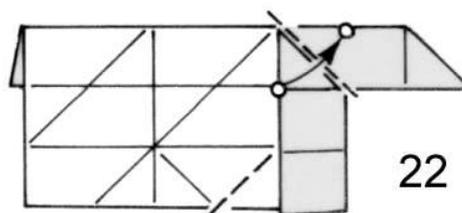
Coperchio rettangolare A ultimato con fondo

Coperchio rettangolare B

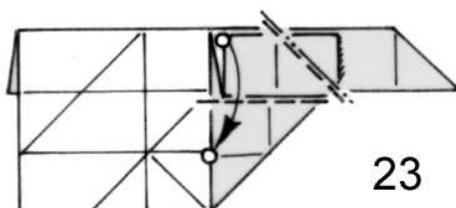
Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.20 del coperchio A.



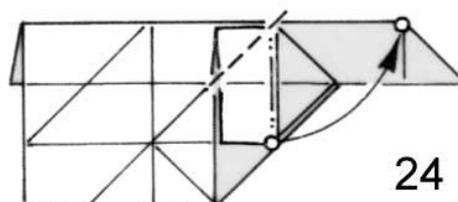
"Aprite"



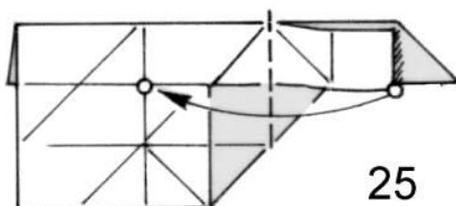
2 pieghe a valle e ruotate



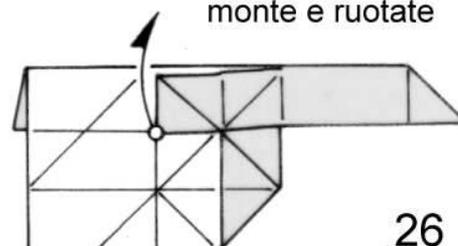
1 piega a valle ed una sia a valle che a monte e ruotate



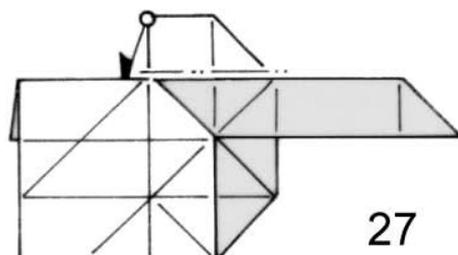
1 piega sia a valle che a monte e ruotate



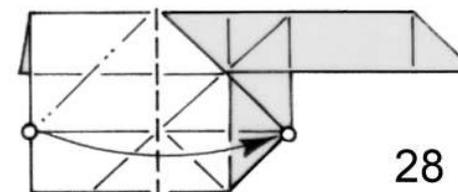
1 piega a valle e ruotate



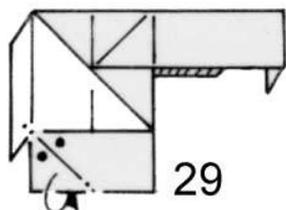
"Aprite"



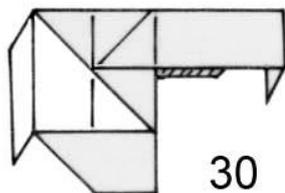
1 piega a monte ed agganciate nella tasca sottostante



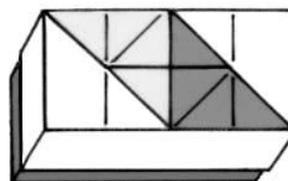
Una piega a monte solo sulla superficie in vista e, ripiegando a valle, ruotate 3D



1 piega bisettrice
a monte e ruotate



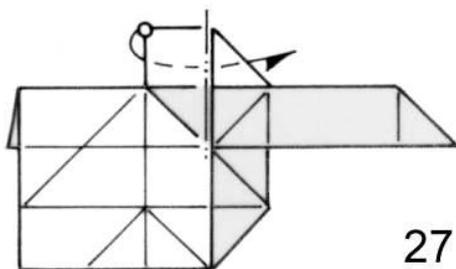
Modulo ultimato



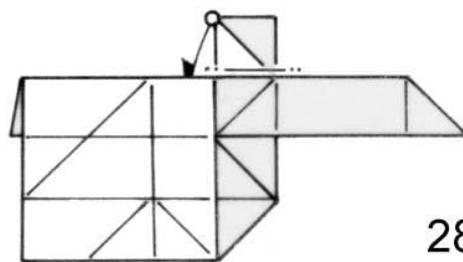
L'unione dei 2 moduli si effettua
similmente al coperchio A.
Coperchio rettangolare B
ultimato con fondo

Coperchio rettangolare C

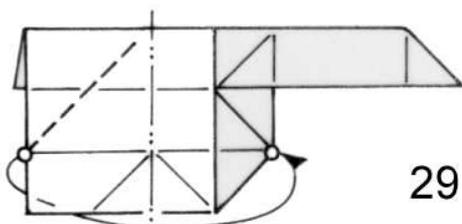
Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.26 del coperchio B.



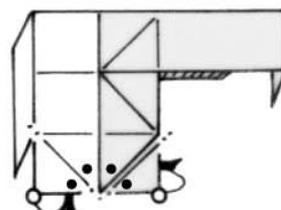
1 piega a monte e ruotate



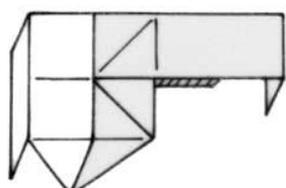
1 piega a monte ed agganciate
nella tasca sottostante



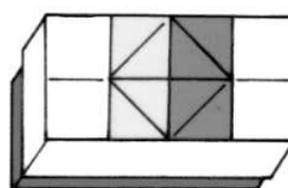
Ripiegando a monte
ed a valle, ruotate 3D



2 pieghe bisettrici a monte e ruotate



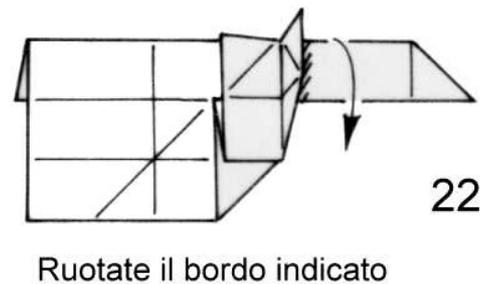
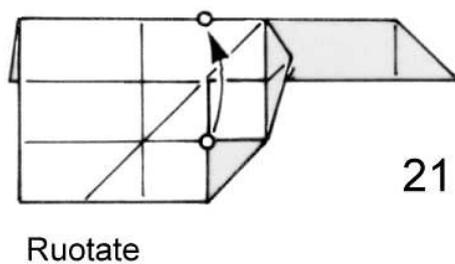
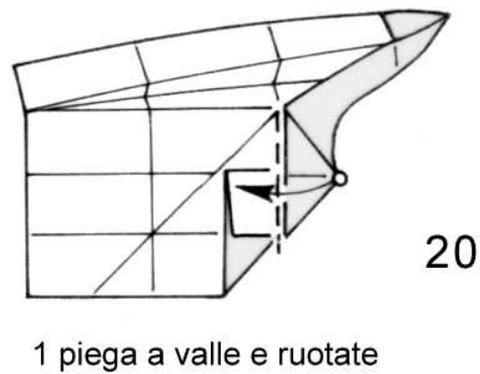
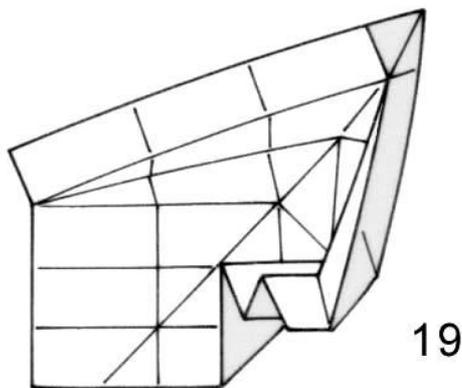
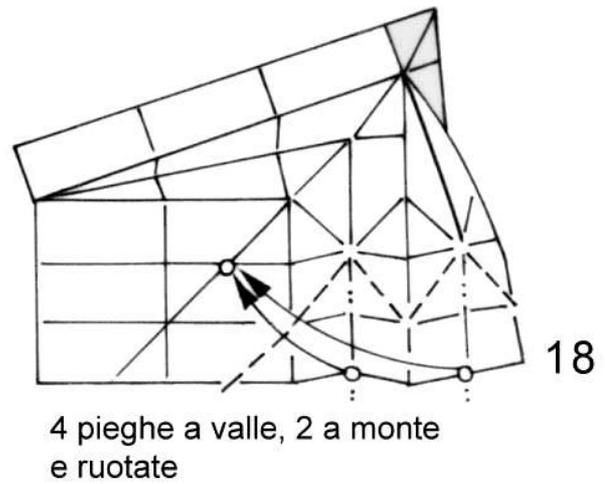
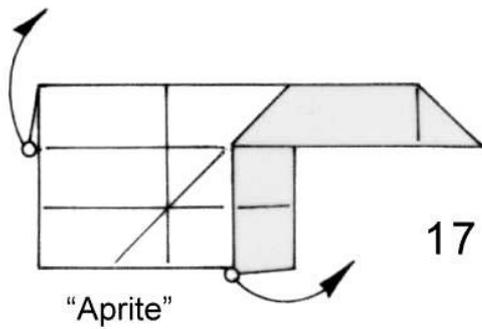
Modulo ultimato

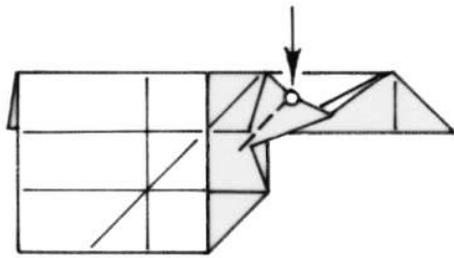


L'unione dei 2 moduli si effettua similmente
al coperchio A.
Coperchio rettangolare B ultimato con fondo

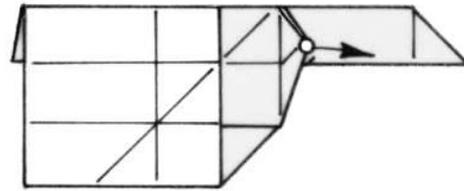
Coperchio rettangolare D

Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.
Partite dalla fig. n.16 del coperchio A.

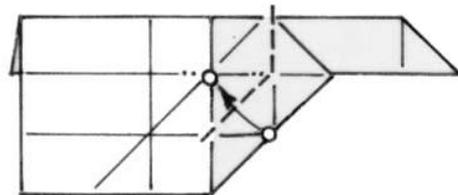




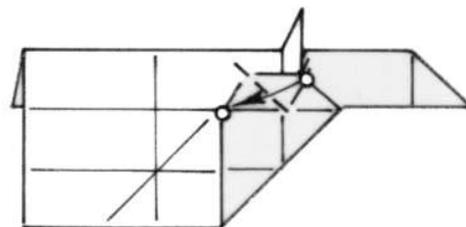
Comprimendo fate rientrare il punto indicato



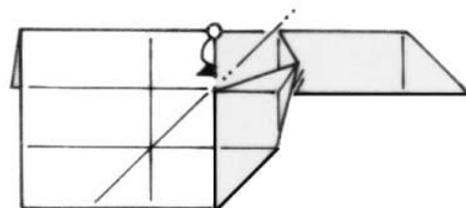
Ruotate



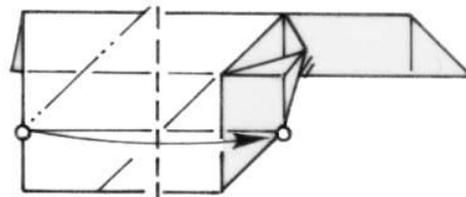
2 pieghe a valle, 1 a monte solo sulla superficie in vista e ruotate 3D



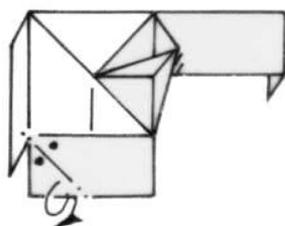
1 piega a valle e ruotate



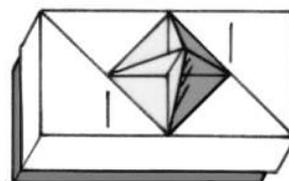
1 piega a monte e ruotate



1 piega a monte solo sulla superficie in vista e, ripiegando a valle, ruotate 3D



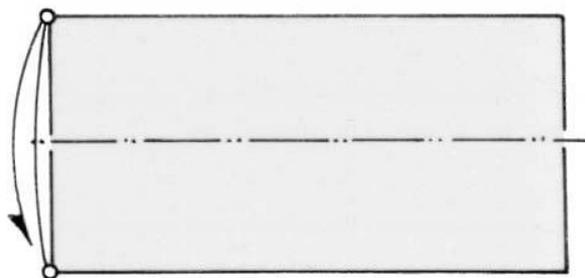
1 piega bisettrice a monte



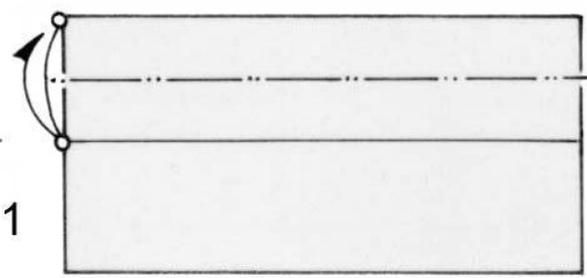
L'unione dei 2 moduli si effettua similmente al coperchio A.
Coperchio rettangolare B ultimato con fondo

Fondo esagonale basso

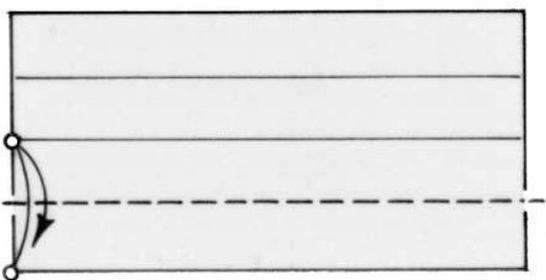
Sono necessari 2 moduli uguali da realizzare con mezzi fogli quadrati bicolori, di medio-grandi dimensioni



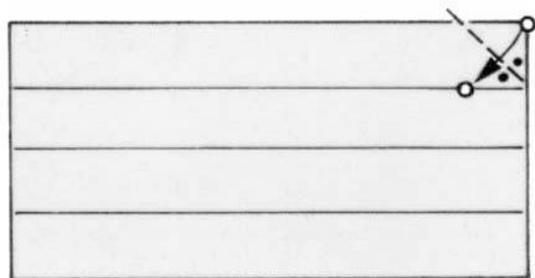
1 piega a monte



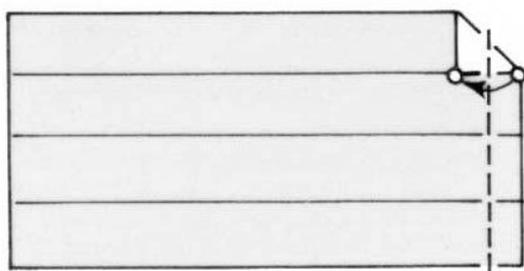
1 piega a monte



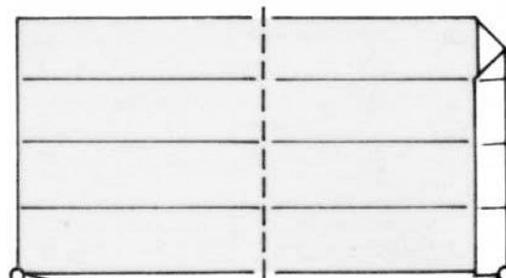
1 piega a valle



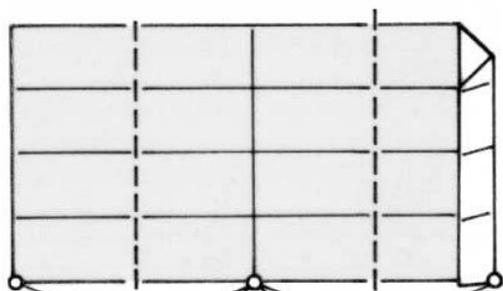
1 piega a valle e ruotate



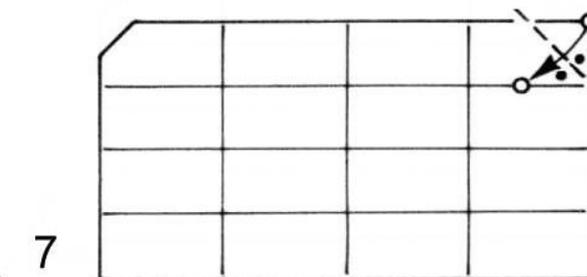
1 piega a valle e ruotate



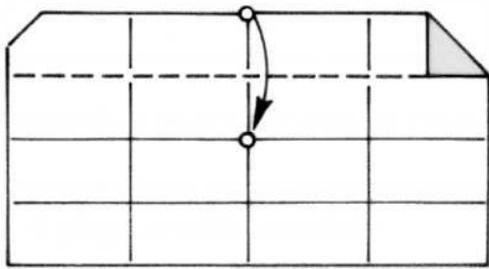
1 piega a valle



2 pieghe a valle e ribaltate

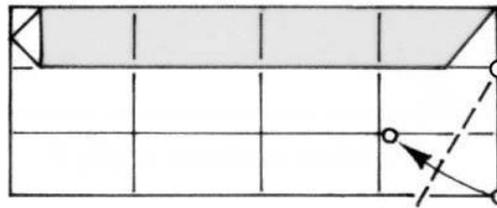


1 piega a valle e ruotate



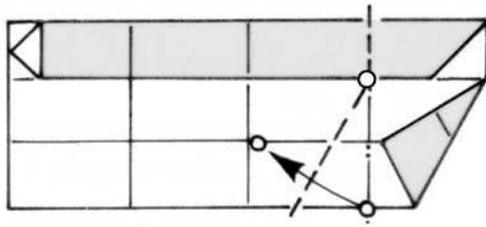
1 piega a valle e ruotate

9



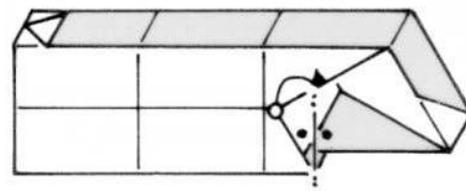
1 piega a valle e ruotate

10



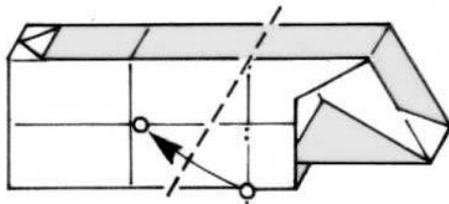
1 piega a valle e, ripiegando a monte, ruotate 3D

11



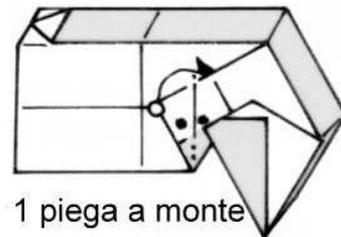
1 piega a monte

12



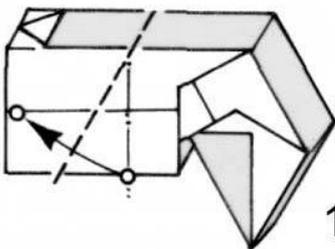
1 piega a valle e, ripiegando a monte, ruotate

13



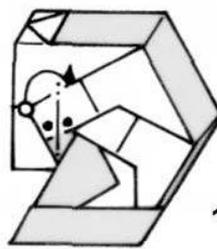
1 piega a monte

14



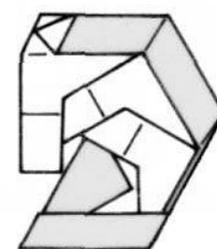
1 piega a valle e ruotate ripiegando a monte

15



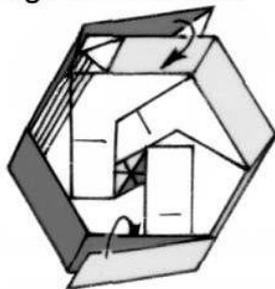
1 piega a monte e ruotate

16



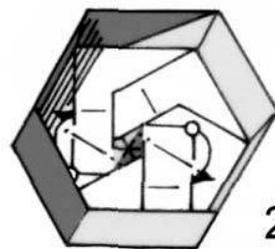
Modulo ultimato

17



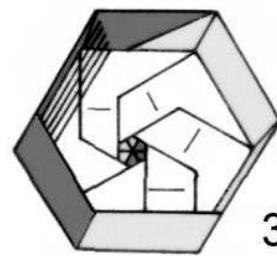
Unione dei 2 moduli: iniziate dal centro e poi sovrappone i bordi a vicenda

1



2 pieghe a monte ed agganciate

2

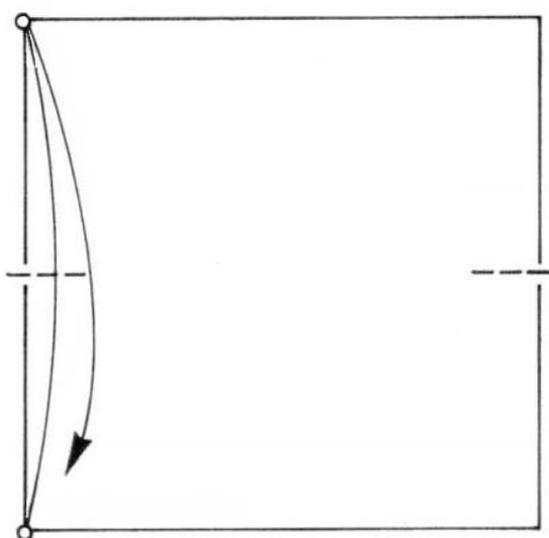


Fondo esagonale basso ultimato

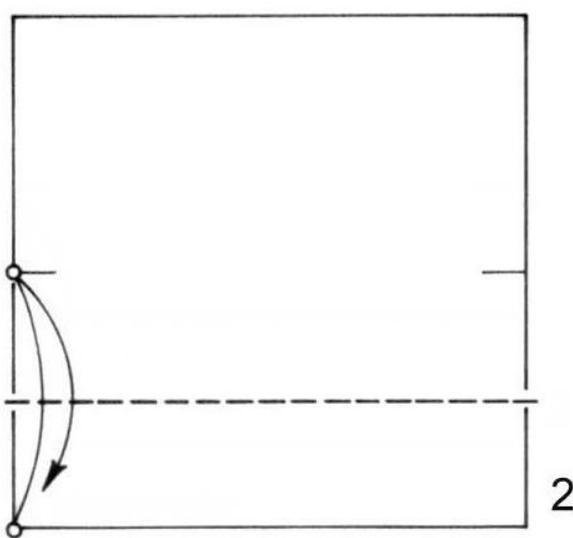
3

Fondo esagonale alto

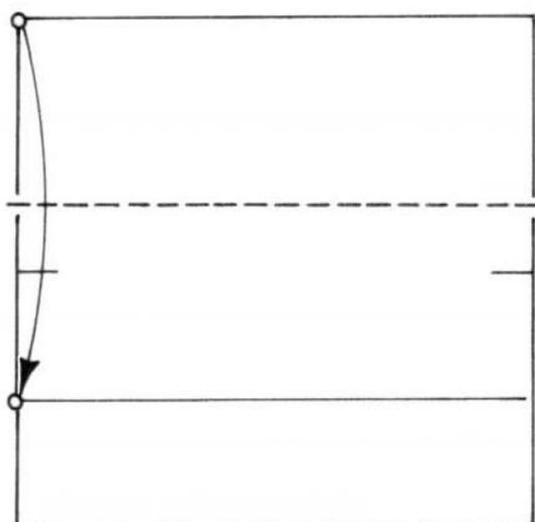
Sono necessari 2 moduli uguali da realizzare con fogli quadrati bicolori.



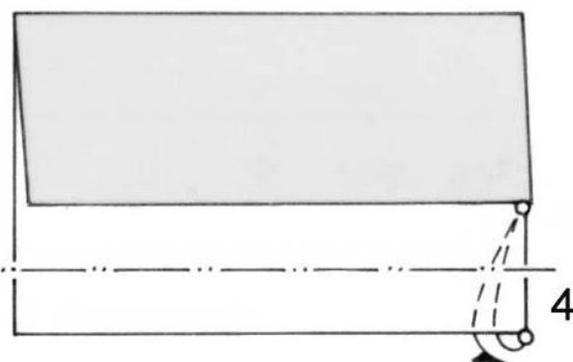
2 pieghe a valle



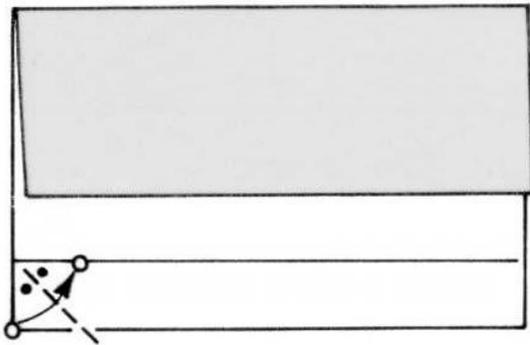
1 piega a valle



1 piega a valle e ruotate

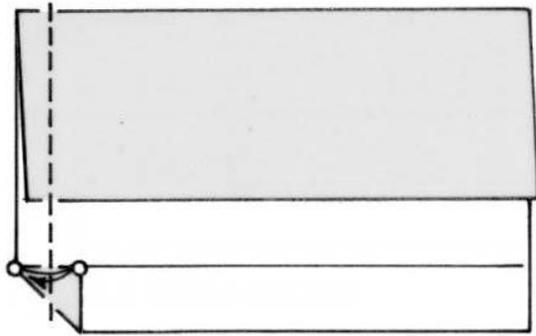


1 piega a monte



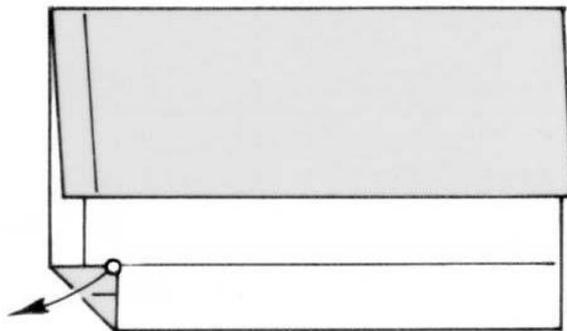
1 piega bisettrice a valle e ruotate

5



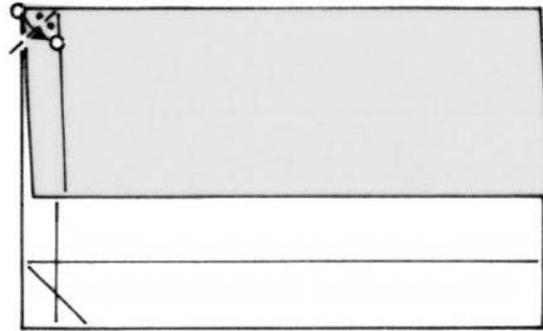
1 piega a valle e ruotate

6



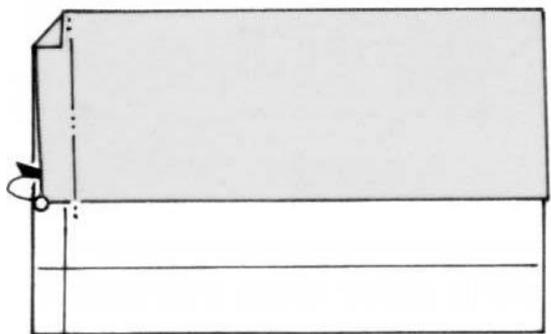
Ruotate

7



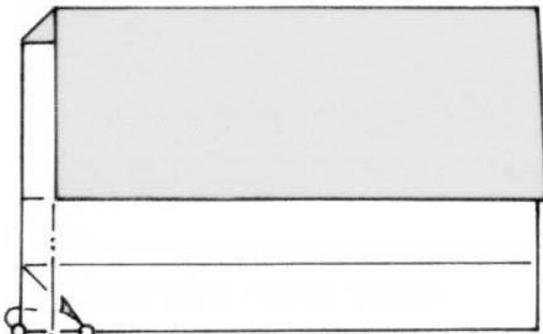
1 piega bisettrice a valle e ruotate

8



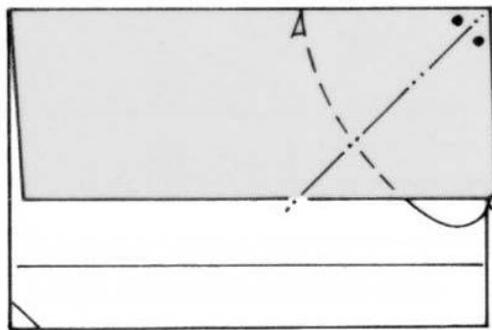
Ripiegando a monte ruotate all' interno

9



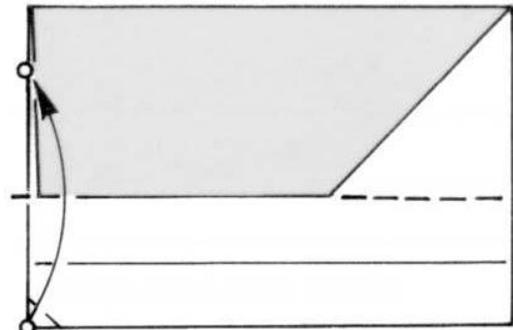
Ripiegando a monte ruotate

10



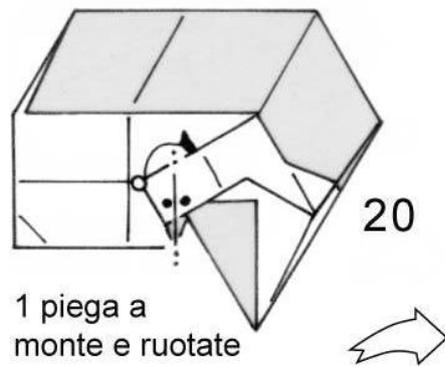
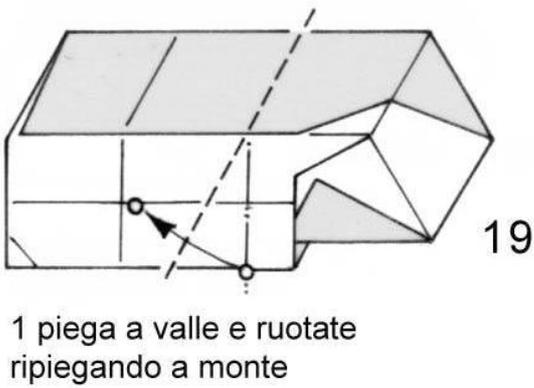
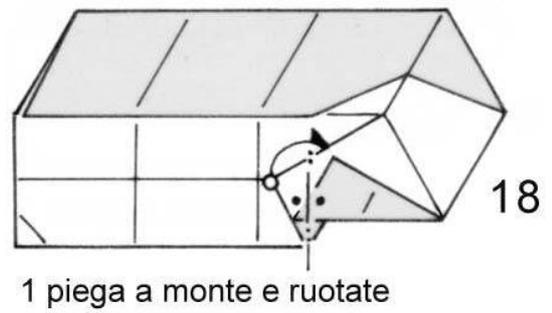
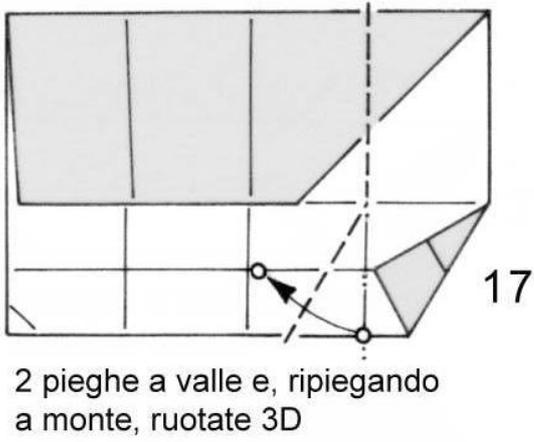
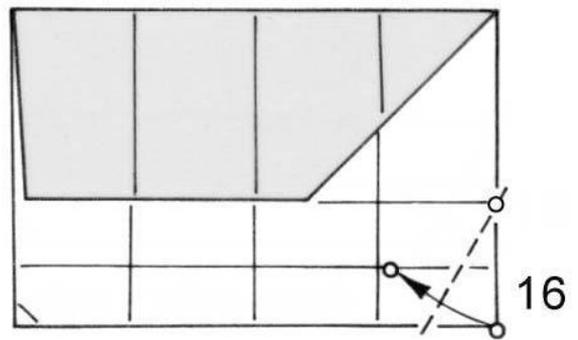
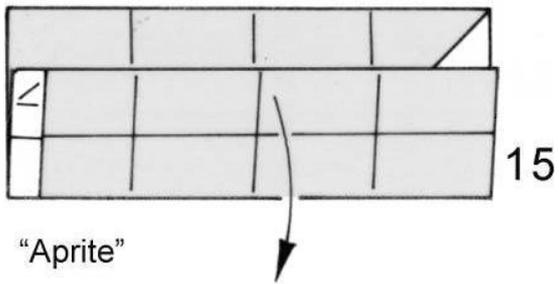
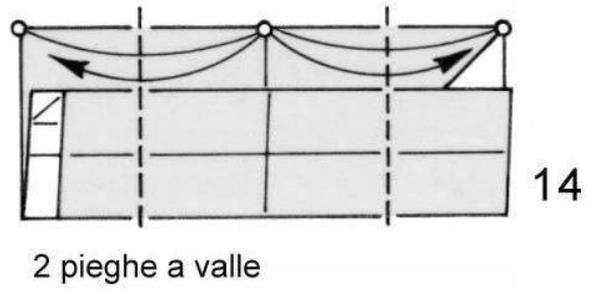
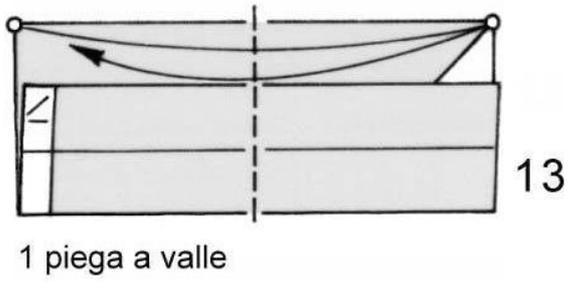
1 piega bisettrice a monte solo sulla superficie in vista e ruotate

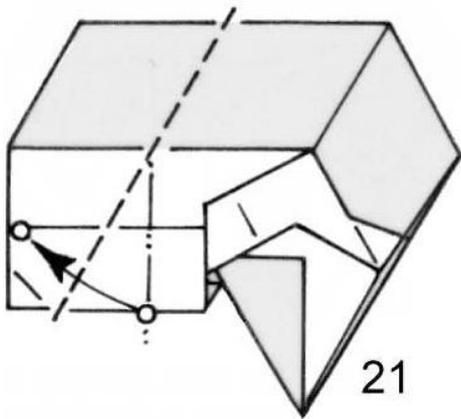
11



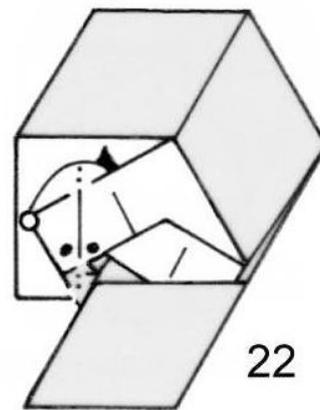
Ripiegando a valle ruotate

12

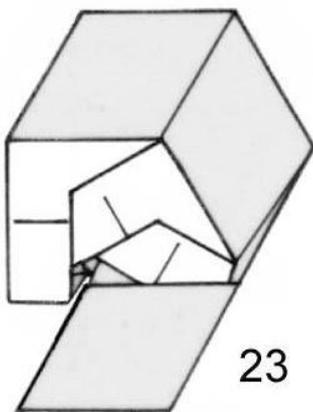




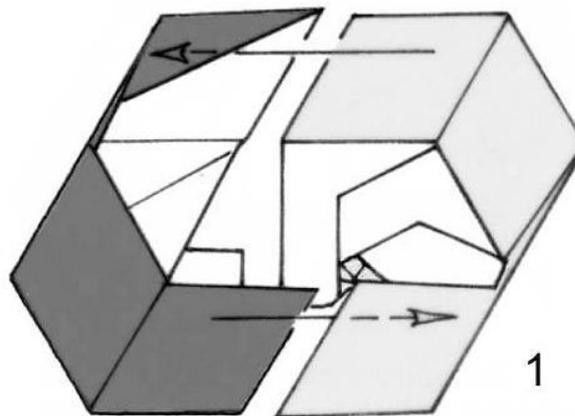
2 pieghe a valle e ruotate
ripiegando a monte



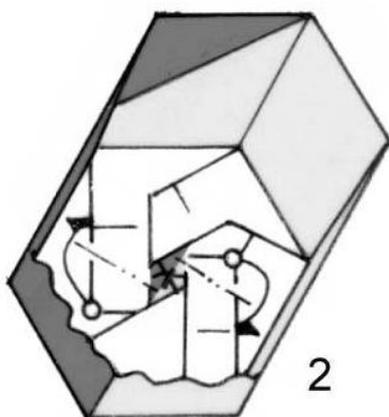
1 piega a monte e ruotate



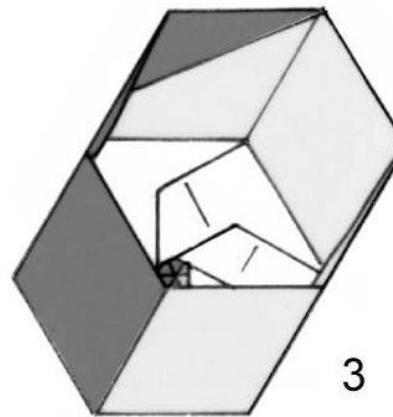
Modulo ultimato



Unione dei 2 moduli: iniziate dal
centro e poi inserite i bordi a vicenda



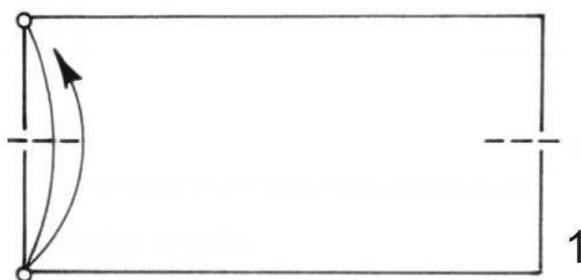
2 pieghe a monte
ed agganciate



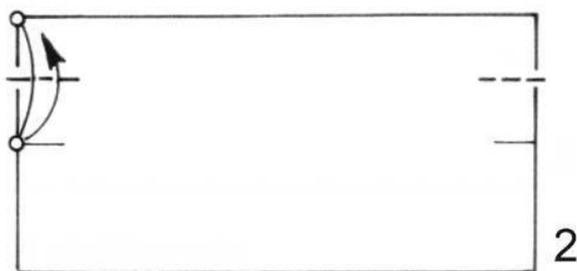
Fondo esagonale
alto ultimato

Coperchio esagonale

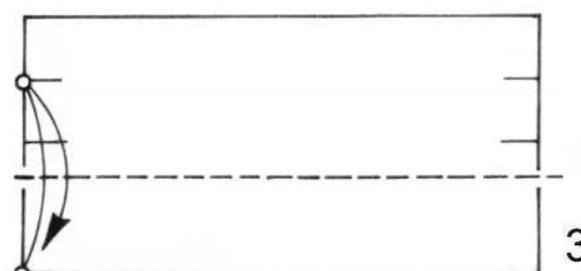
Sono necessari 2 moduli uguali da realizzare con mezzi fogli quadrati bicolori, di medio-grandi dimensioni



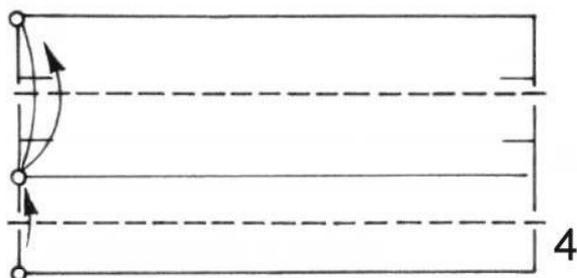
2 pieghe a valle



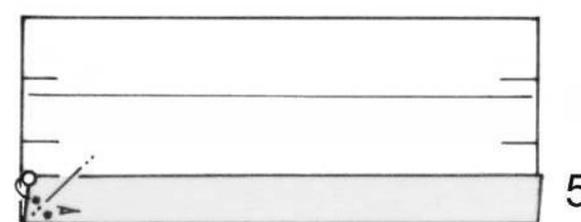
2 pieghe a valle



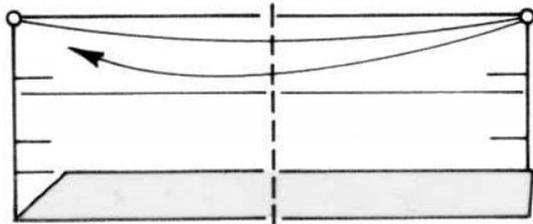
1 piega a valle



2 pieghe a valle e ruotate

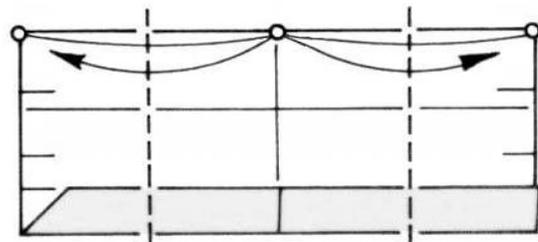


1 piega bisettrice a monte e ruotate



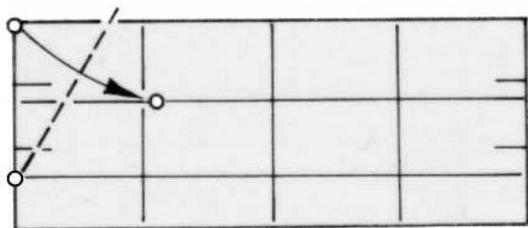
6

1 piega a valle



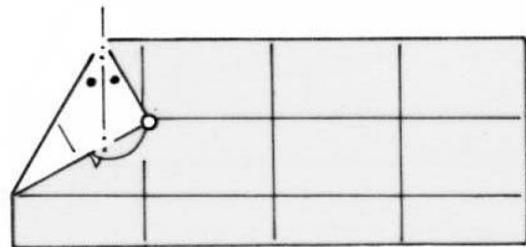
7

2 pieghe a valle e ribaltate



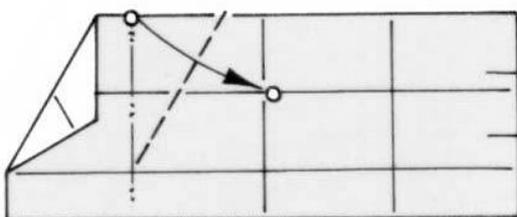
8

1 piega a valle e ruotate



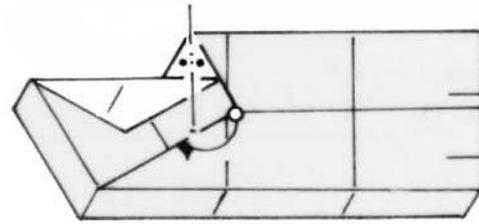
9

1 piega a monte e ruotate



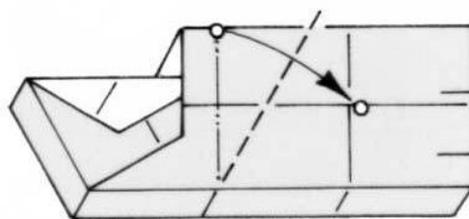
10

1 piega a valle e, ripiegando a monte, ruotate 3D



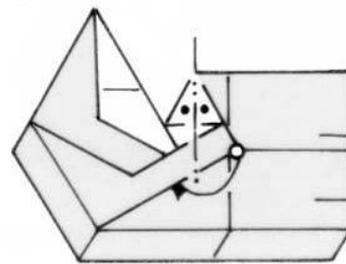
11

1 piega a monte e ruotate



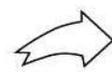
12

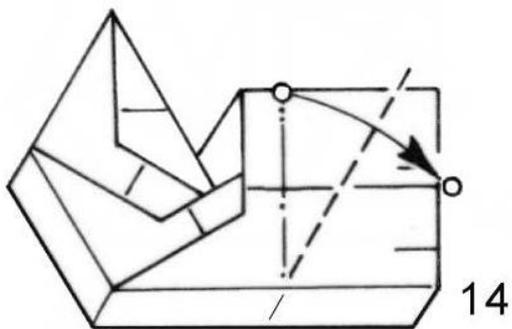
1 piega a valle e ruotate ripiegando a monte



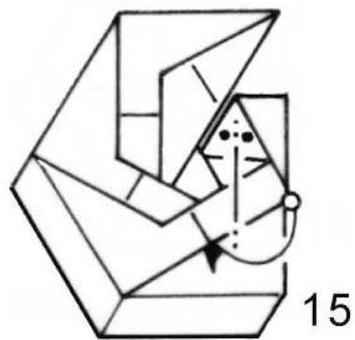
13

1 piega a monte e ruotate

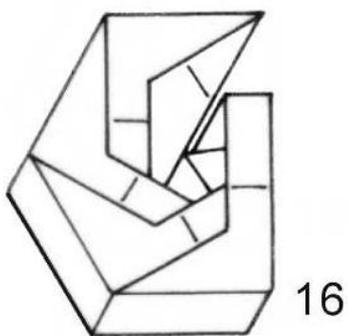




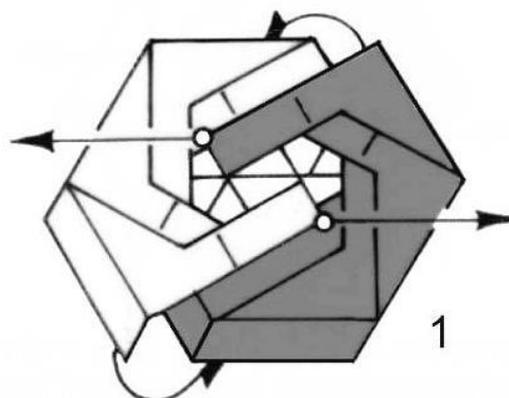
1 piega a valle e ruotate ripiegando a monte



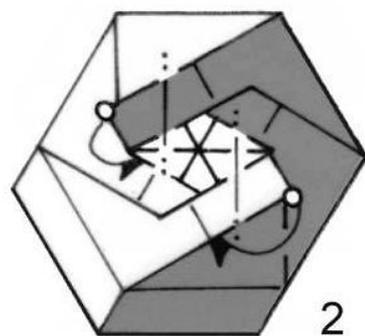
1 piega a monte e ruotate



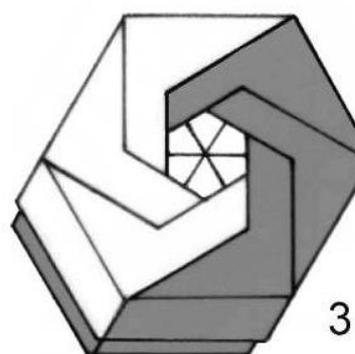
Modulo ultimato



Unione dei 2 moduli: iniziate dal centro e poi inserite i bordi vicendevolmente



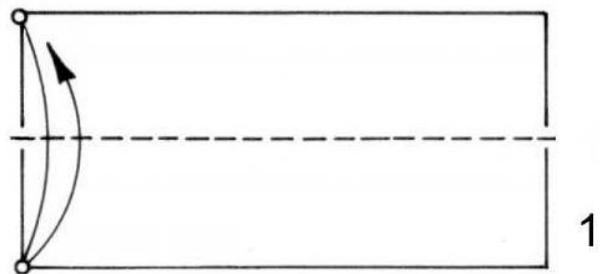
2 pieghe a monte ed agganciate



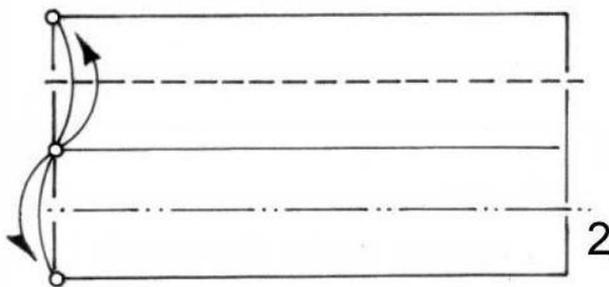
Coperchio esagonale ultimato

Fondo ottagonale piccolo

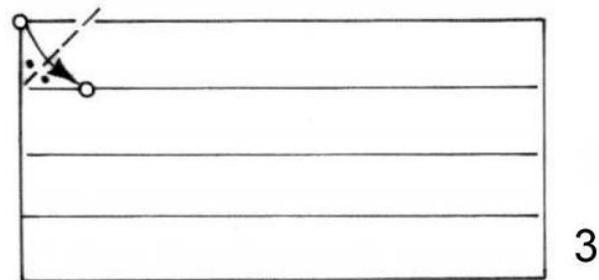
Sono necessari 2 moduli uguali da realizzare con mezzi fogli quadrati bicolori, di medio-grandi dimensioni



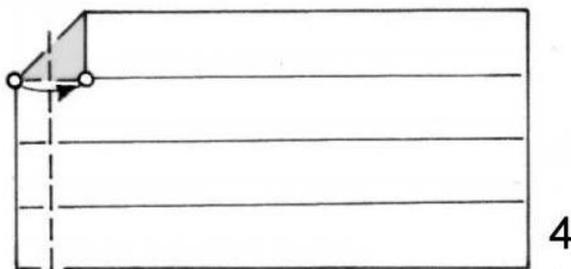
1 piega a valle



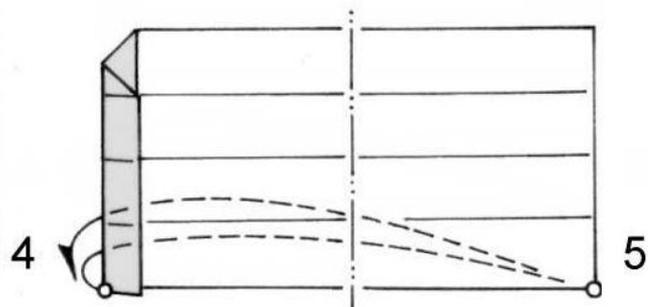
1 piega a valle ed una a monte



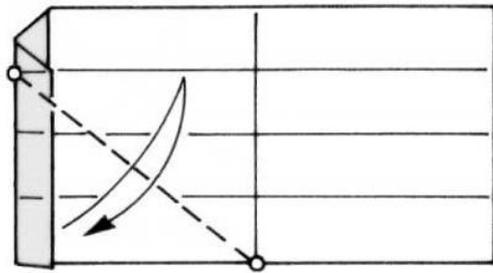
1 piega bisettrice a valle e ruotate



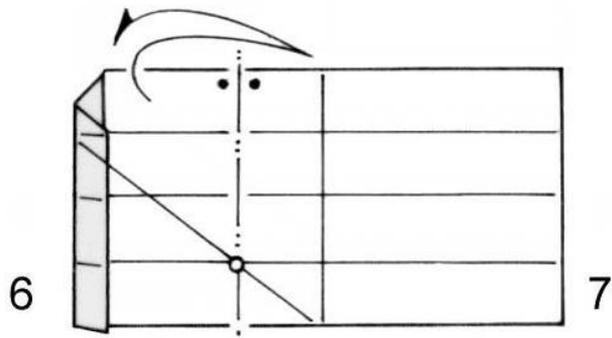
1 piega a valle e ruotate



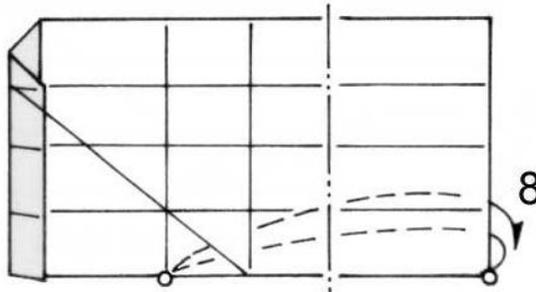
1 piega a monte



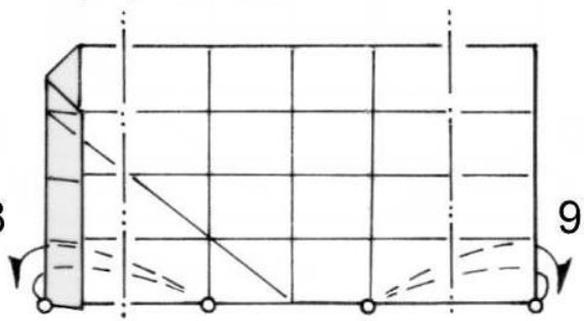
1 piega a valle



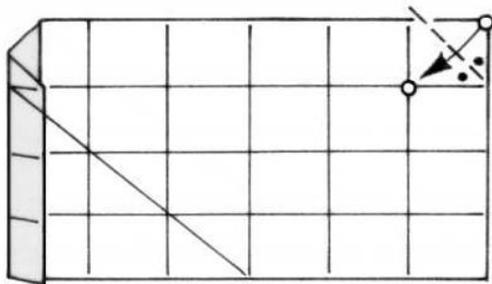
1 piega a monte



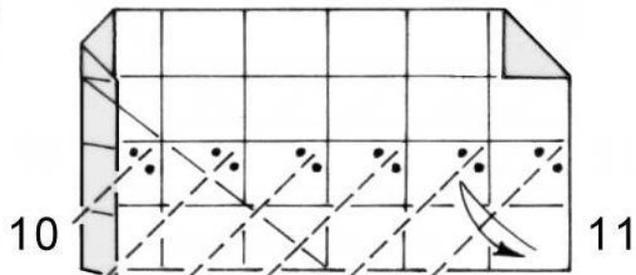
1 piega a monte



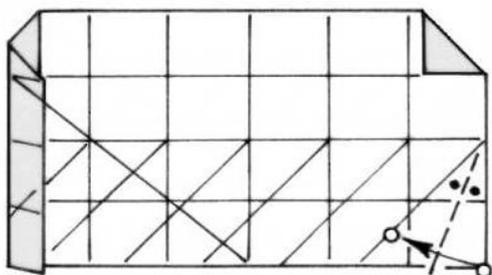
2 pieghe a monte



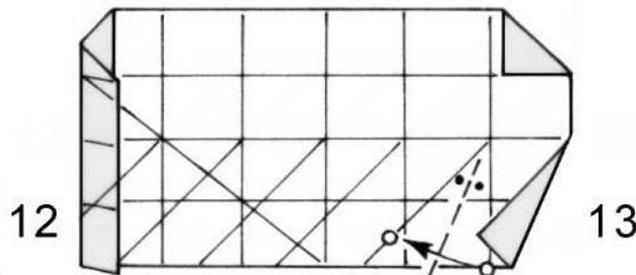
1 piega bisettrice a valle e ruotate



6 pieghe bisettrici a valle

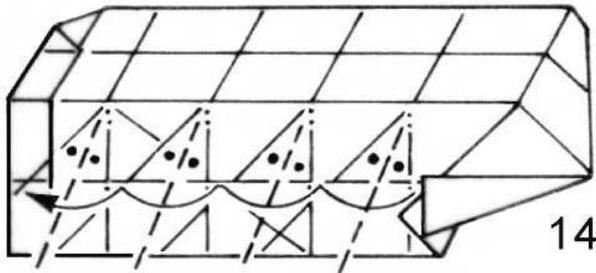


1 piega bisettrice a valle e ruotate

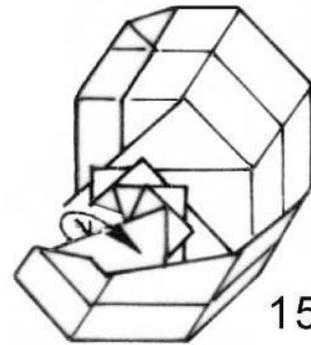


1 piega bisettrice a valle e ruotate 3D

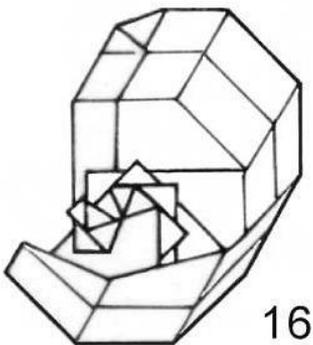




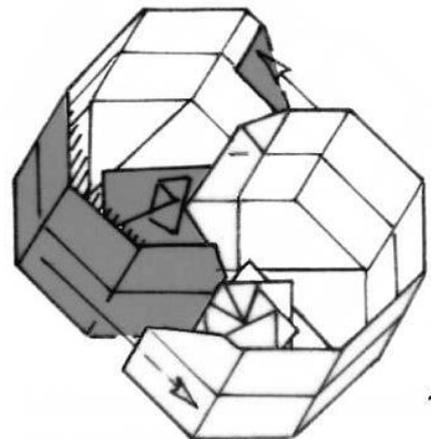
14
4 pieghe bisettrici a valle e, ripiegando a monte, ruotate in successione



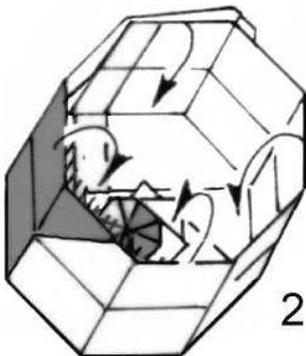
15
Sollevare la superficie inferiore indicata



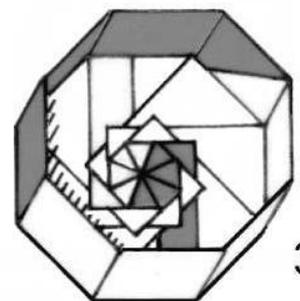
16
Modulo ultimato



1
Unione dei 2 moduli: inserite un modulo nell'altro



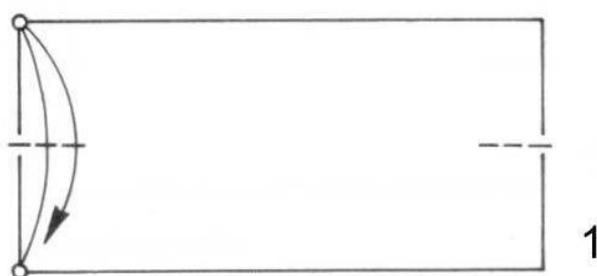
2
Ruotate i bordi all'interno



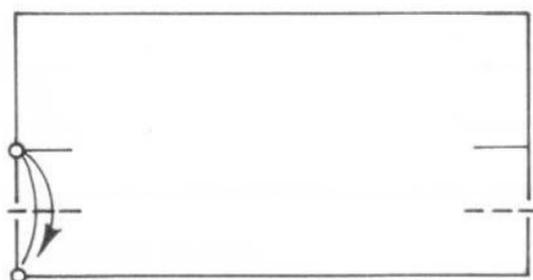
3
Fondo ottagonale piccolo ultimato

Coperchio ottagonale piccolo

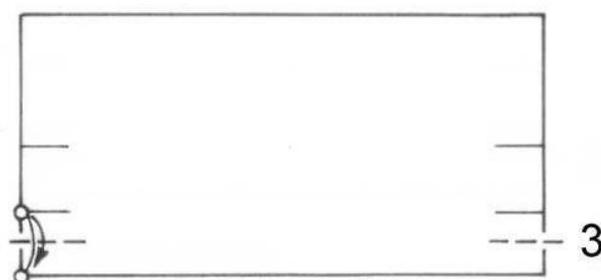
Sono necessari 2 moduli uguali da realizzare con mezzi fogli quadrati bicolori, di medio-grandi dimensioni



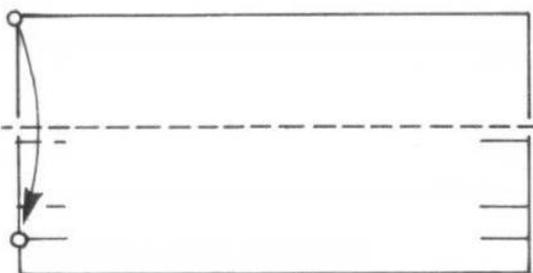
2 pieghe a valle



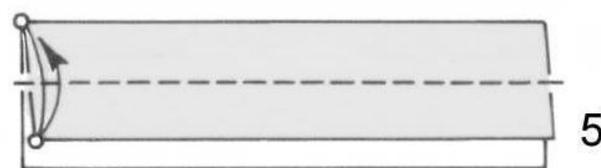
2 pieghe a valle



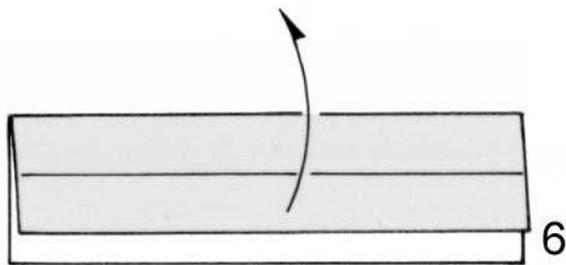
2 pieghe a valle



1 piega a valle e ruotate

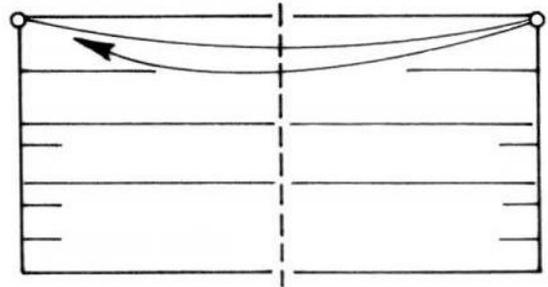


1 piega a valle



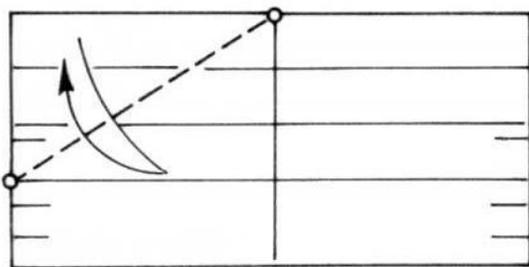
"Aprite"

6



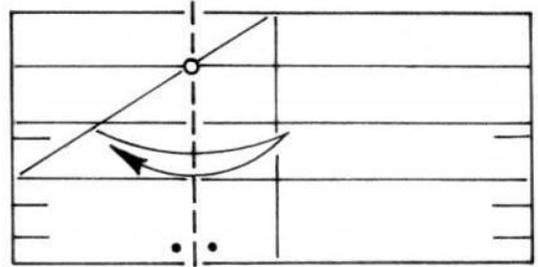
7

1 piega a valle



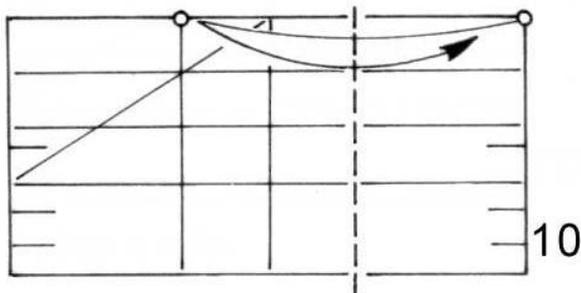
8

1 piega a valle



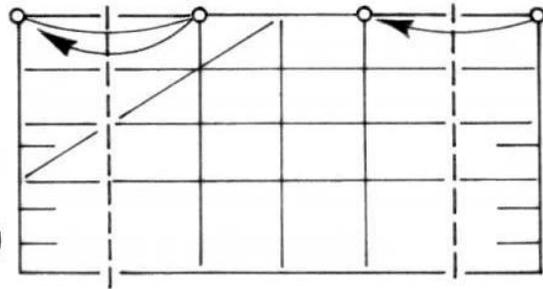
9

1 piega bisettrice a valle



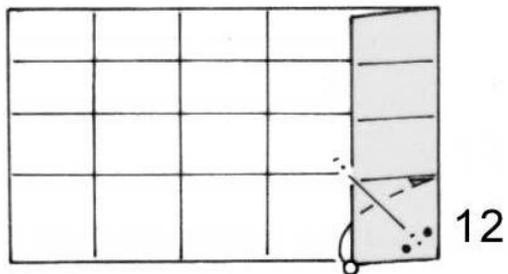
10

1 piega a valle



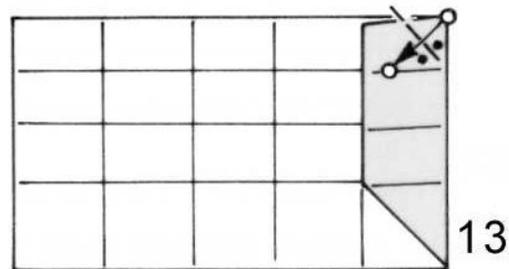
11

2 pieghe a valle e ruotate



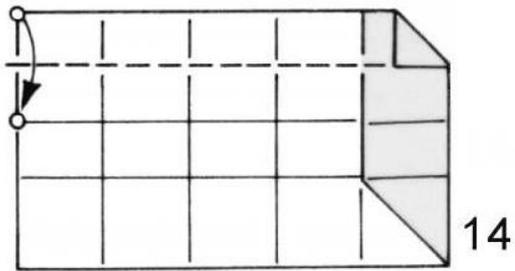
12

1 piega bisettrice a monte e ruotate

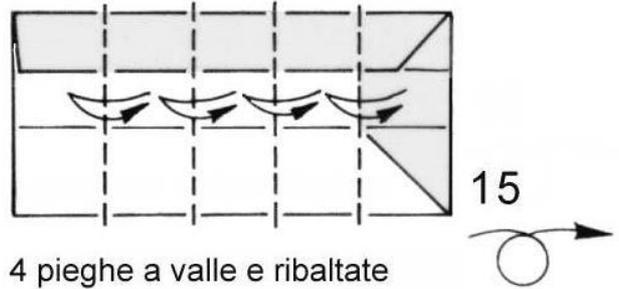


13

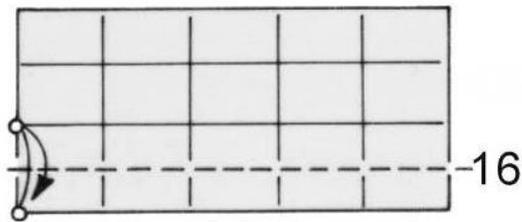
1 piega bisettrice a valle e ruotate



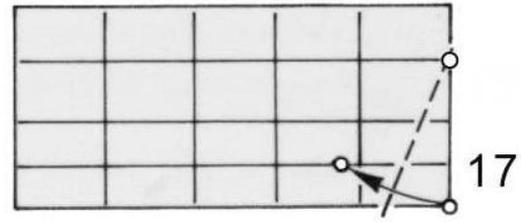
Ripiegando a valle ruotate



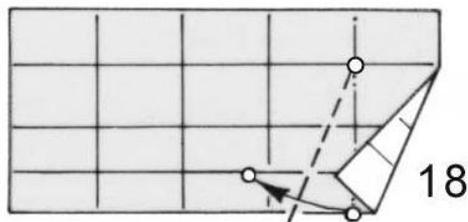
4 pieghe a valle e ribaltate



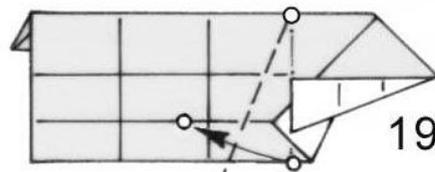
1 piega a valle



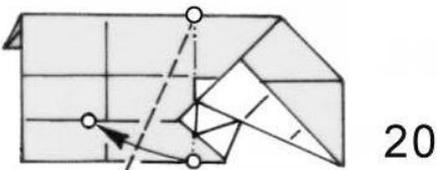
1 piega a valle e ruotate



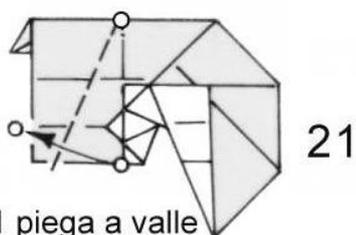
1 piega a valle e, ripiegando a monte, ruotate 3D



1 piega a valle e ruotate ripiegando a monte

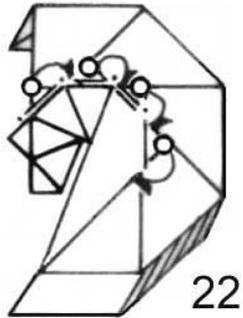


1 piega a valle e ruotate ripiegando a monte



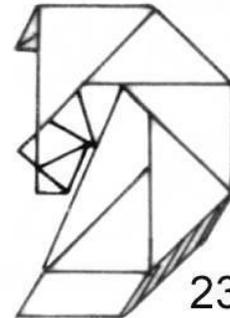
1 piega a valle e ruotate ripiegando a monte





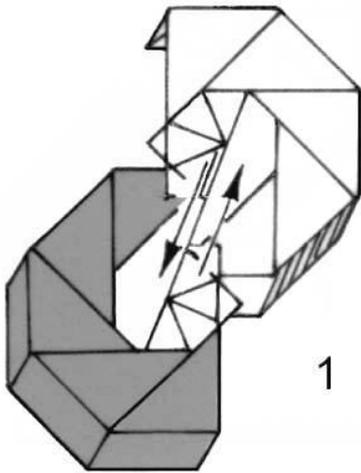
22

Piegate a monte agganciando i 4 vertici indicati



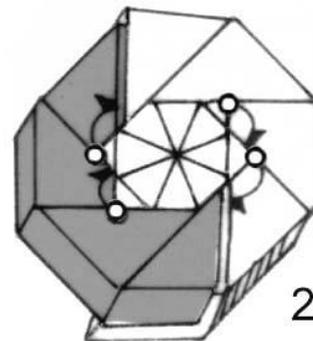
23

Modulo ultimato



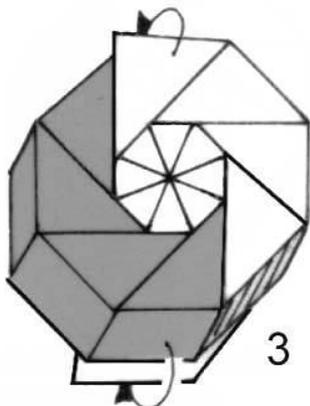
1

Unione dei 3 moduli: intascate



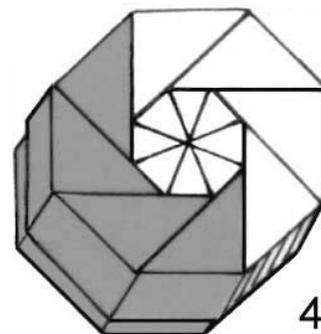
2

Ripiegando a monte, agganciate



3

Sovrapponete i bordi vicendevolmente



4

Coperchio ottagonale piccolo ultimato con fondo



- 1 CONTENITORE MULTIPLO**
- 1 SCATOLA ESAGONALE**
- 2 SCATOLE OTTAGONALI**
- 4 " RETTANGOLARI**
- 5 " TRIANGOLARI**
- 17 " QUADRATE**

