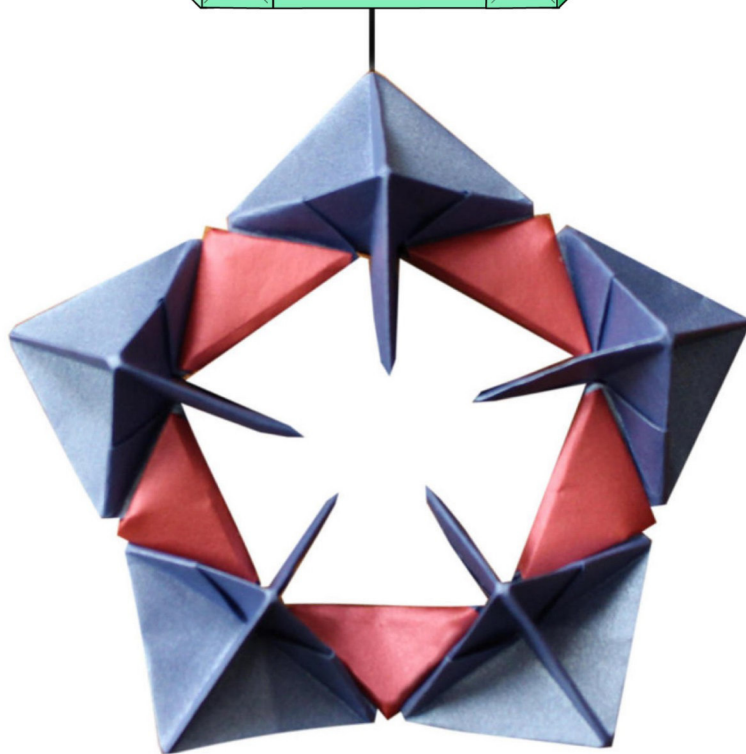
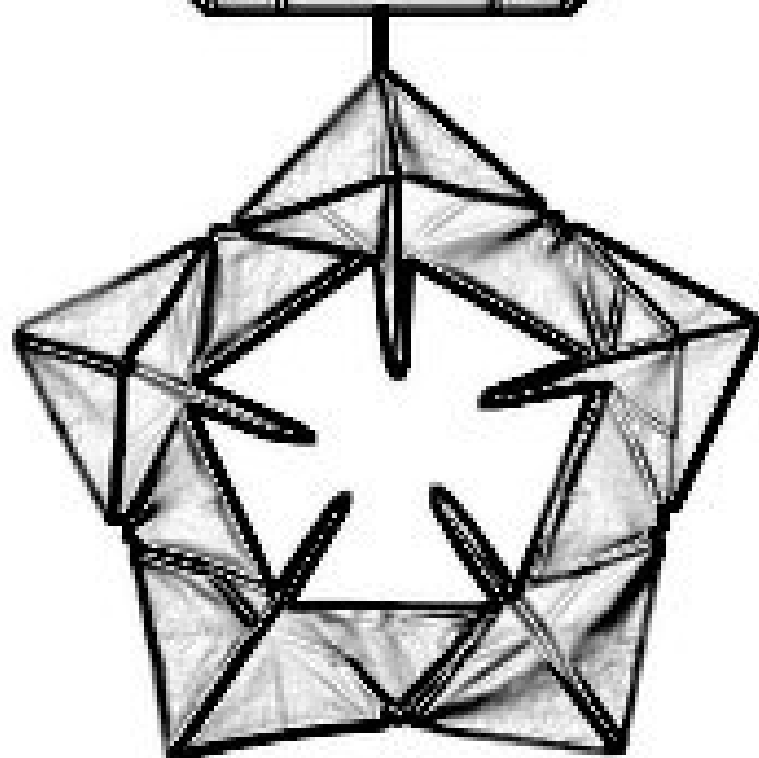
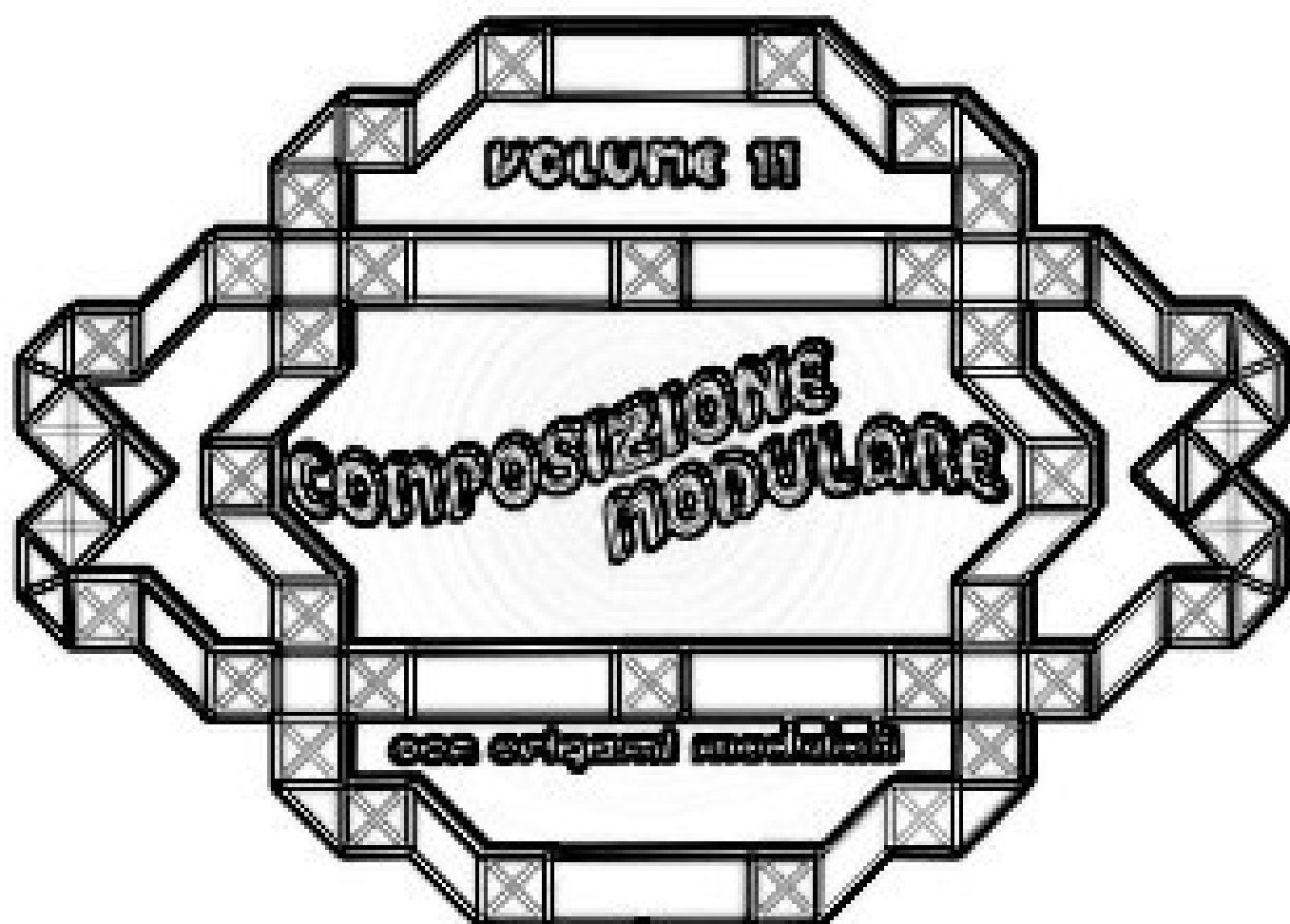




Franco Pavarin

www.origami-cdo.it/



Francesco Parentino
www.origimod.it

PRESENTAZIONE

In questo libro si trattano due differenti argomenti: le tassellazioni modulari compatte e traforate e gli addobbi per albero di Natale, sempre costruiti con origami modulati.

Per le prime bisogna disporre di carta dei più svariati colori, per lo più bicolore; per i secondi carta monocolore e metallizzata (ottima la Stardream 120 gr.)

Sono presenti modelli semplici e modelli elaborati, tutti realizzati senza l'uso di colla, nastro adesivo o punti metallici.

luglio 2026

Franco Pavarin

This book deals with two different topics: compact and perforated modular tessellations and the Christmas tree decorations, always made with modular origami.

For the first ones you need to have paper of the most varied colours, mostly two-tone; for the second ones paper single-color and metallic (the Stardream 120 gr. is excellent)

There are simple models and elaborate models, all made without the use of glue, tape adhesive or staples.

July 2026

Franco Pavarin

Este libro trata dos temas diferentes: teselaciones modulares compactas y perforadas y

Los adornos del árbol de Navidad, siempre hechos con origami modular.

Para los primeros necesitas tener papel de los colores más variados, principalmente bicolore; para los segundos papel monocromáticas y metalizadas (la Stardream de 120 gr. es excelente).

Existen modelos sencillos y modelos elaborados, todos realizados sin el uso de pegamento ni cinta adhesiva. adhesivo o grapas.

Julio de 2026

Franco Pavarín

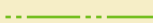
Simbologia origami

Indicazione

Risultato 3D



Piega a valle
(piega bassa)



Piega a monte
(piega alta)



Ruotate e piegate



Ruotate, piegate
e riportate alla
posizione iniziale



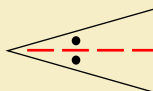
Ribaltate
sull'asse verticale



Ribaltate sull'asse
orizzontale



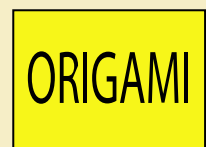
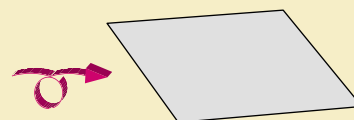
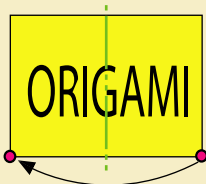
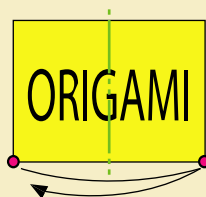
Ruotate di 180°



Piega bisettrice
a valle



Figura ingrandita

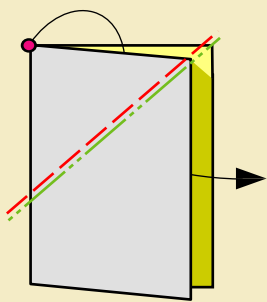


ORIGAMI



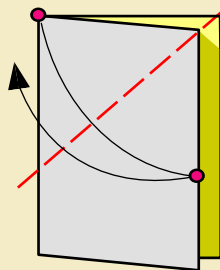
ORIGAMI

Realizzazione delle pieghe rovesce



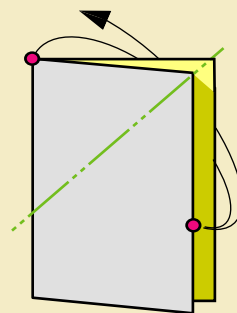
1

Eseguite una piega rovescia interna



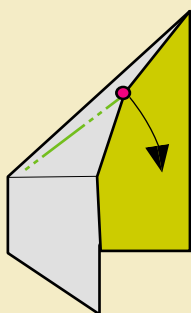
2

Una piega a valle



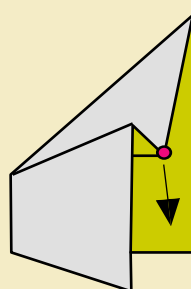
3

Ripiegate con piega a monte sulla medesima traccia



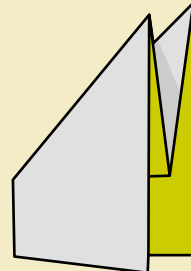
4

Aprite e rovesciate il verso della piega



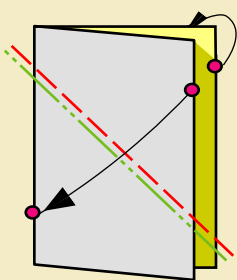
5

Inserite all'interno il vertice indicato



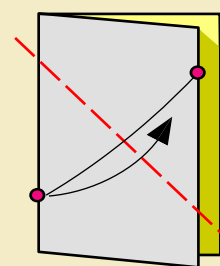
6

Piega rovescia interna ultimata



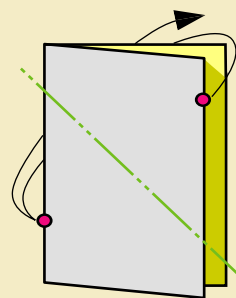
1

Eseguite una piega rovescia esterna



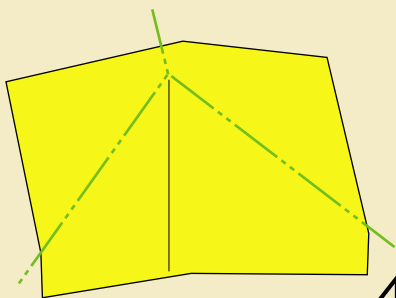
2

Una piega a valle



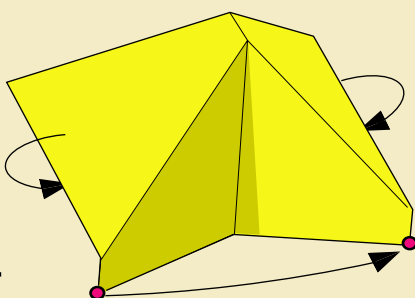
3

Ripiegate con piega a monte sulla medesima traccia



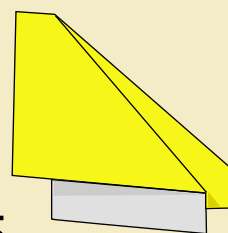
4

Aprite e rovesciate il verso della piega



5

Richiudete



6

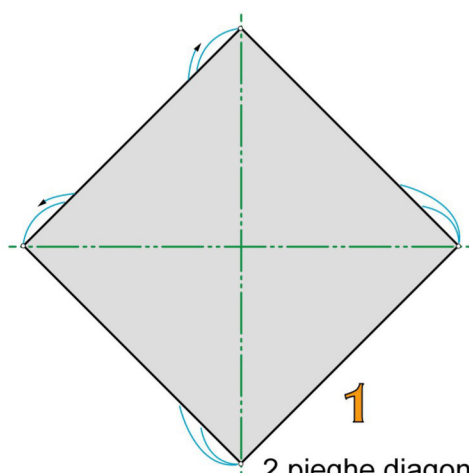
Piega rovescia esterna ultimata

MODULO DI BLOCCAGGIO 'A'

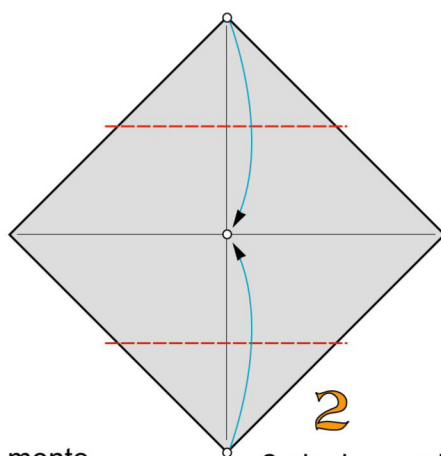
(Uguale ad orecchino 2 in "Compos. modulare 4")

Franco Pavarin 24

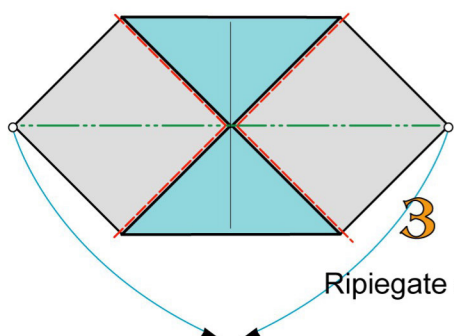
Adoperate un foglio quadrato monocolore di 80 gr di peso



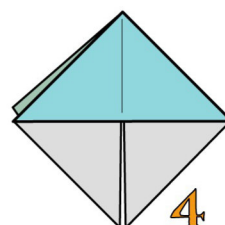
2 pieghe diagonali a monte



2 pieghe a valle



Ripiegate a valle e a monte

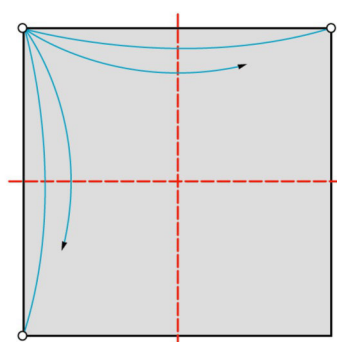


Modulo di bloccaggio ultimato

MODULO DI BLOCCAGGIO "B"

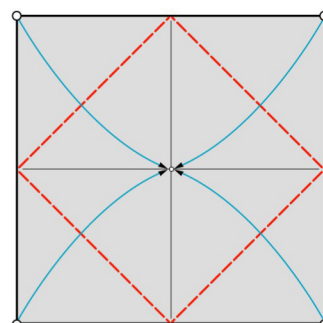
Franco Pavarin 89

Adoperate un foglio quadrato monocolore di 80 gr di peso



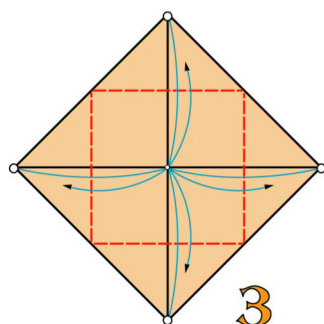
1

2 pieghe a valle



2

4 pieghe diagonali a valle

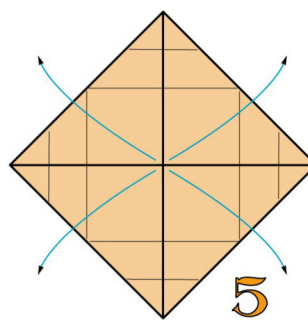


3

4 pieghe a valle

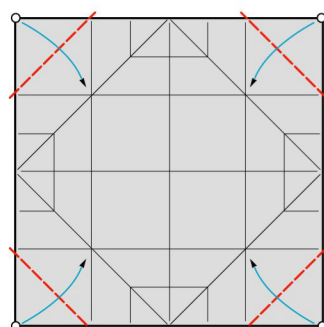
4

4 pieghe a valle



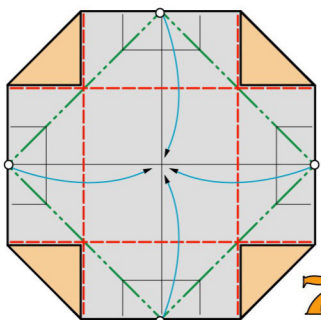
5

Riaprite



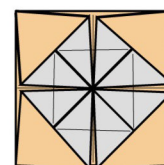
6

4 pieghe a valle



7

Ripiegate a valle e a monte



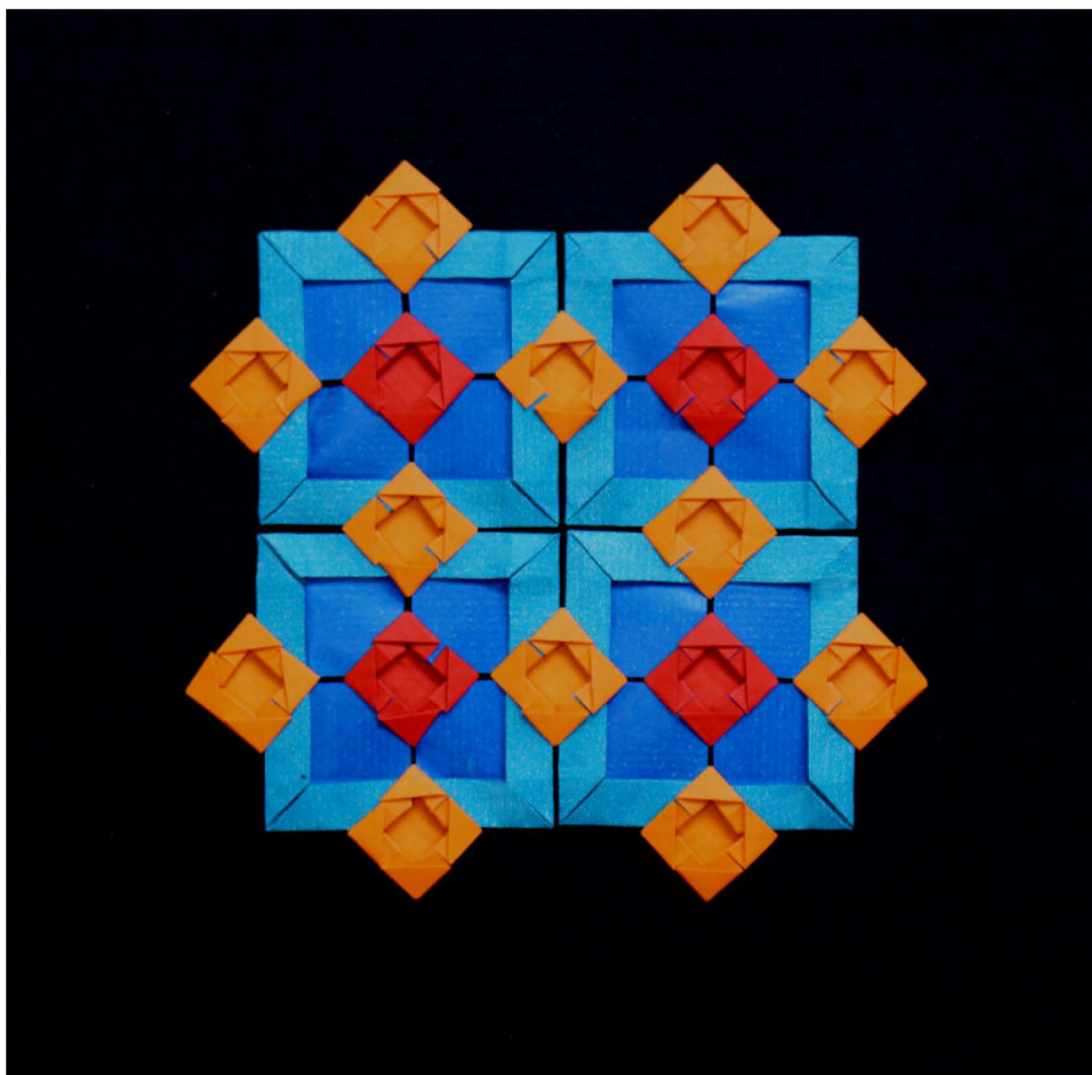
8

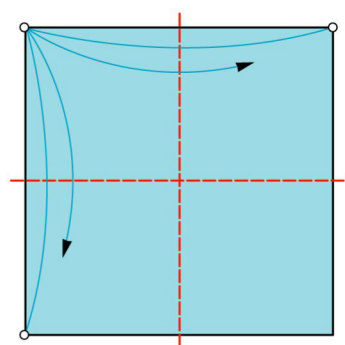
Modulo di bloccaggio
ultimato

TASSELLAZIONE MODULARE COMPATTA "A"

Franco Pavarin 26

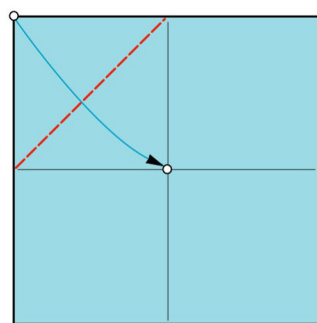
Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio;
bicolori di 80 gr di peso e 5x5 di dimensioni per i moduli B.





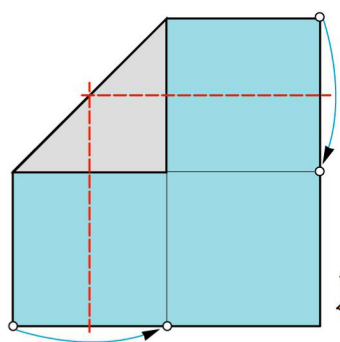
1

2 pieghe a valle



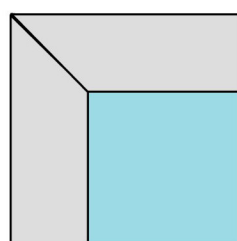
2

1 piega diagonale a valle



3

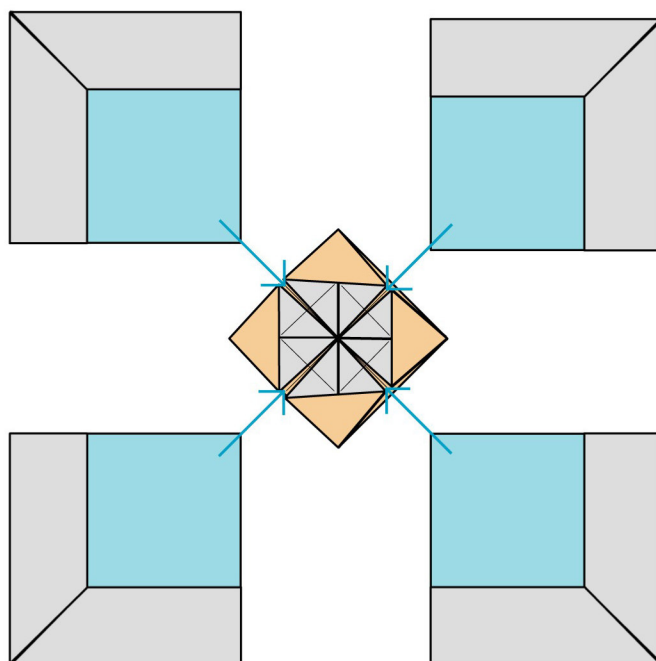
2 pieghe a valle



4

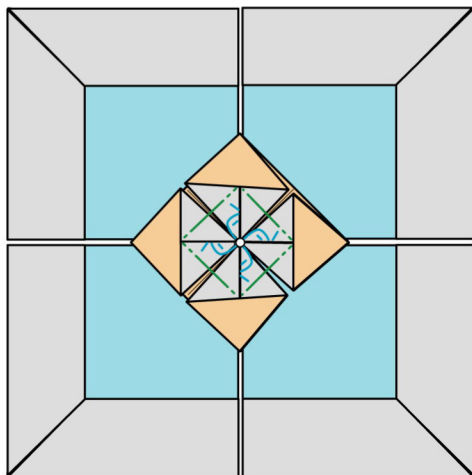
Modulo "A" ultimato

UNIONE CON IL MODULO DI BLOCCAGGIO "B"



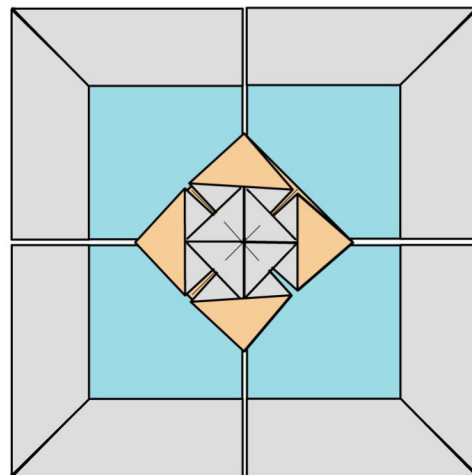
1

Inserite un modulo "A" entro i moduli di bloccaggio "B"



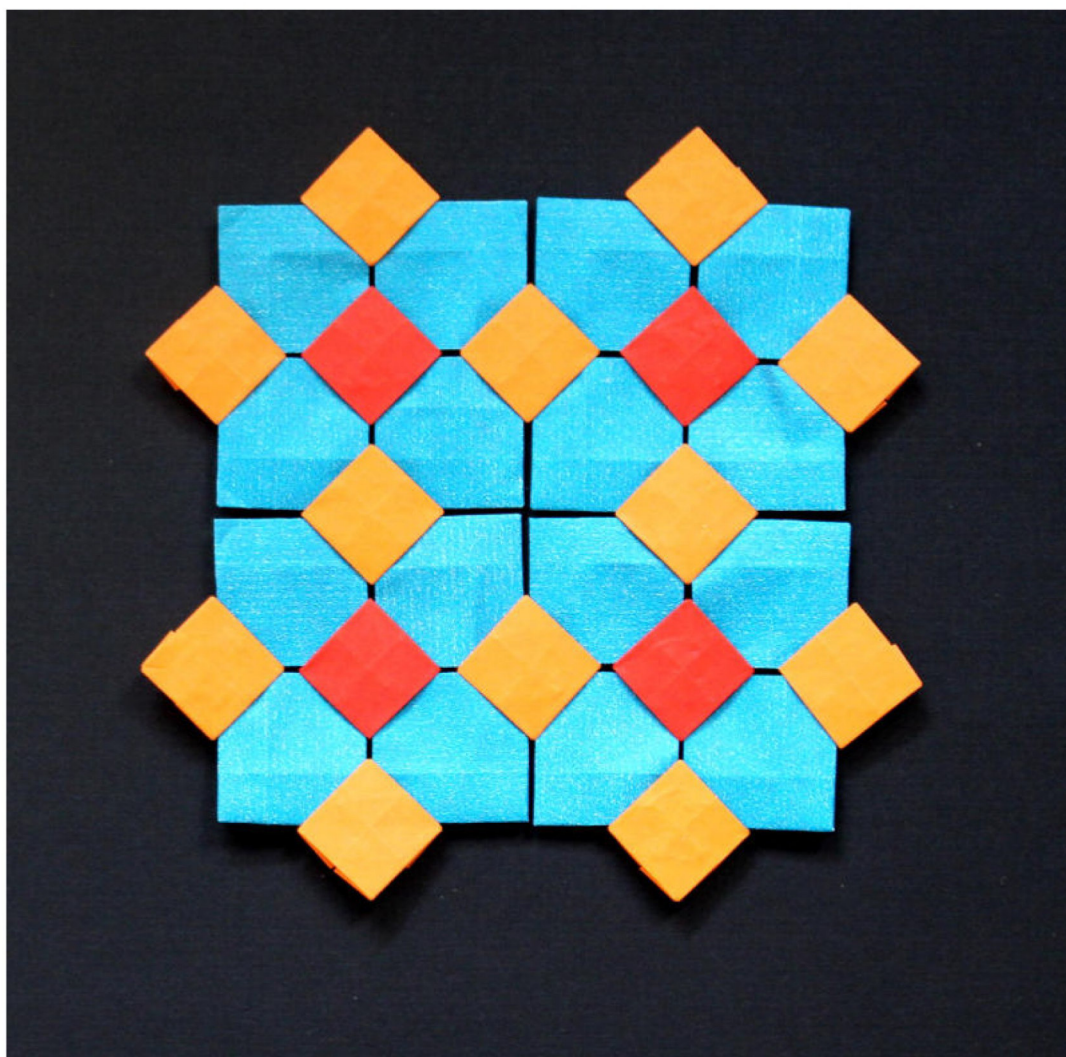
2

Mediante pieghe a monte bloccate l'unione



3

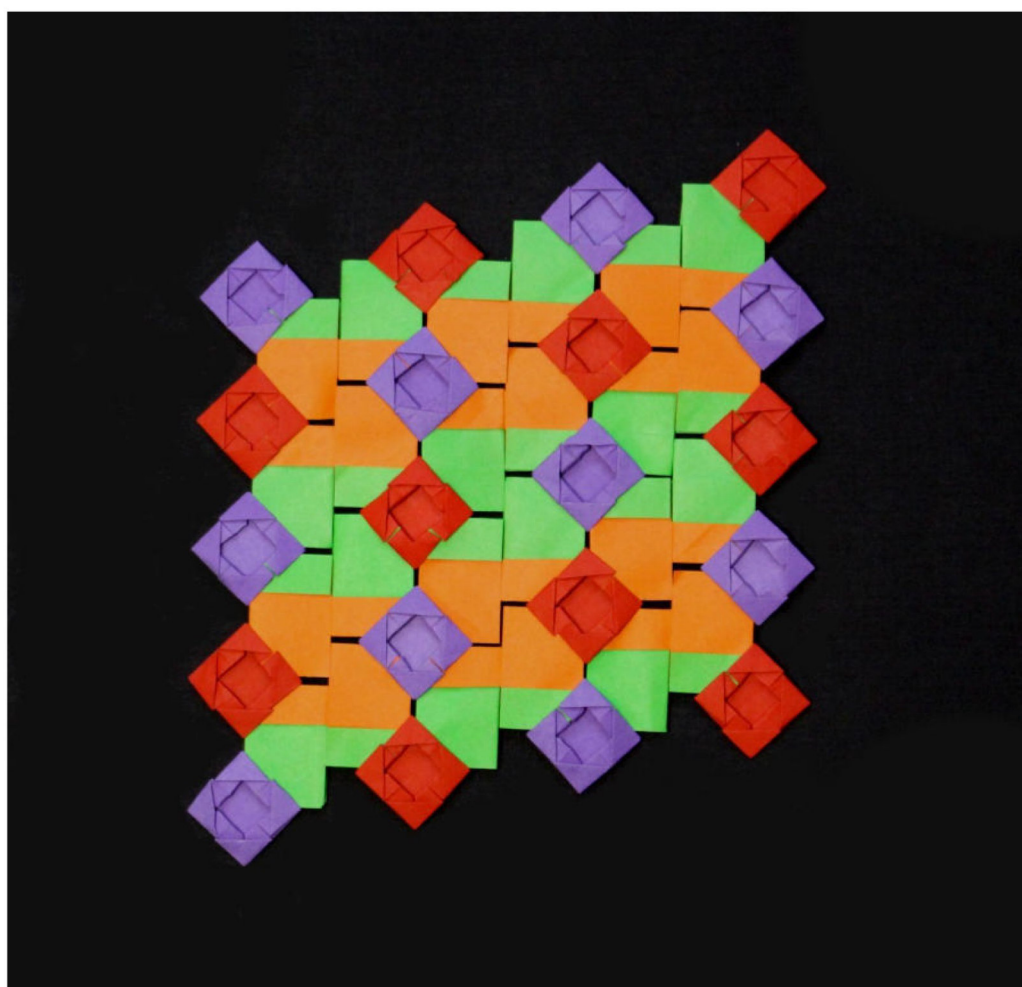
Unione completata. Inserite un altri moduli.

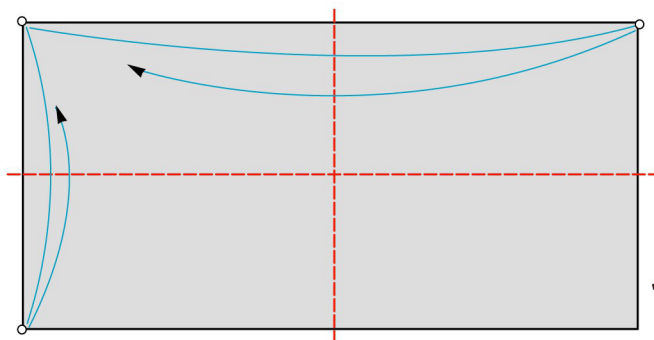


TASSELLAZIONE MODULARE COMPATTA "B"

Franco Pavarin 26

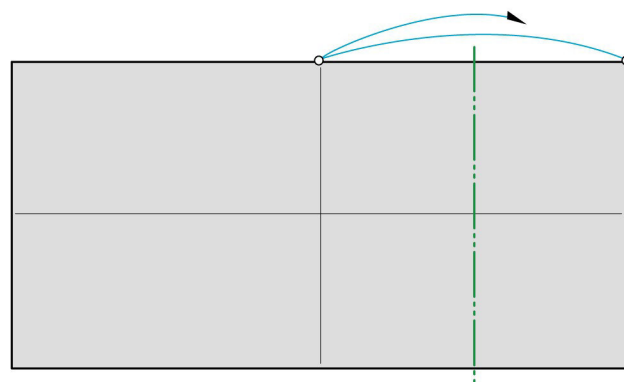
Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli B





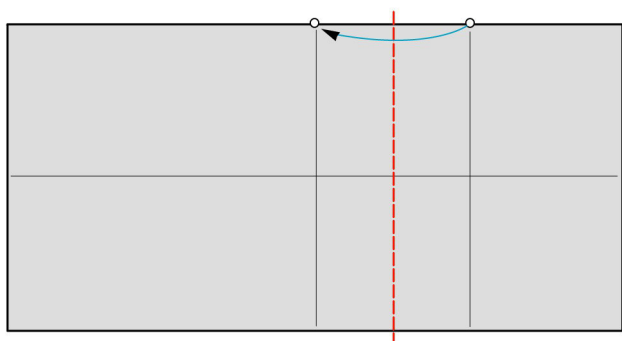
2 pieghe a valle

1



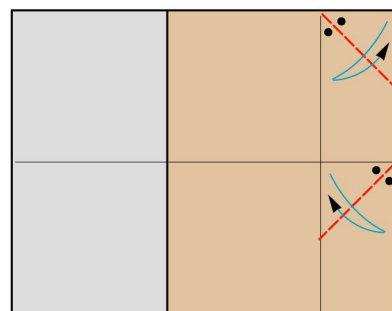
1 piega a monte

2



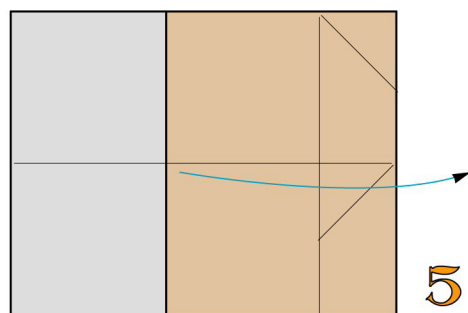
1 piega a valle

3



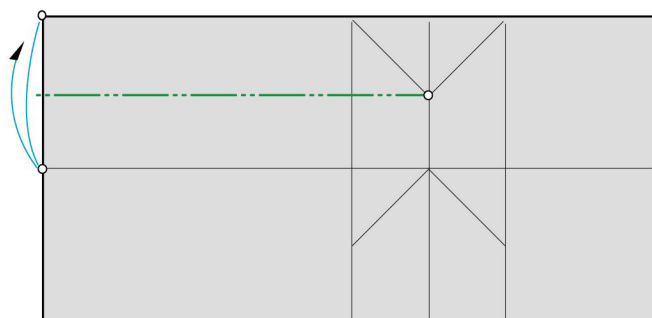
2 pieghe bisettrici a valle

4



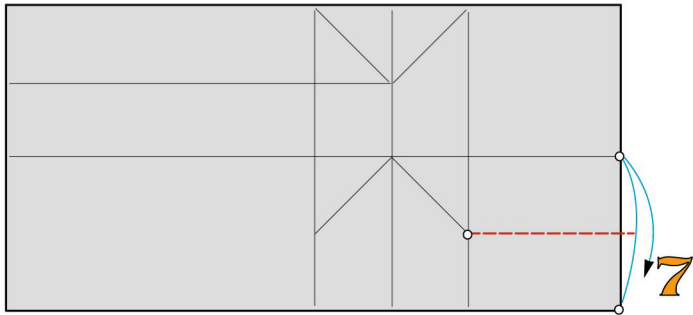
Riaprite

5

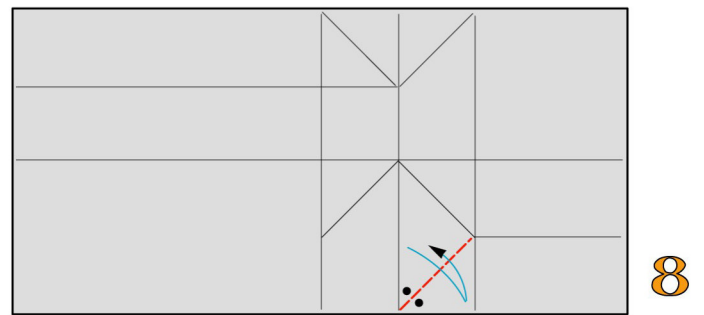


1 piega a monte

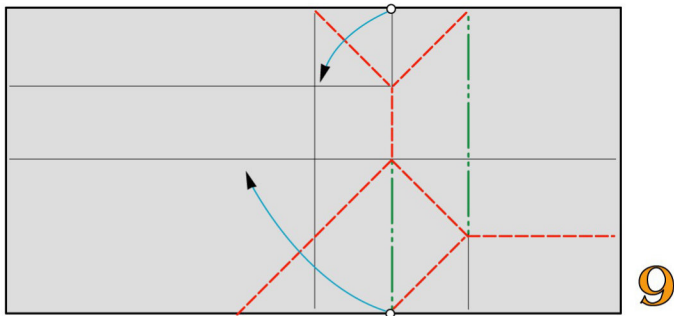
6



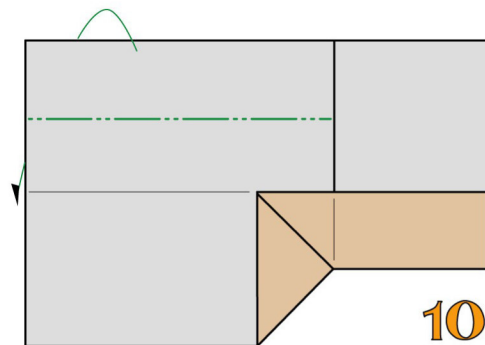
1 piega a valle



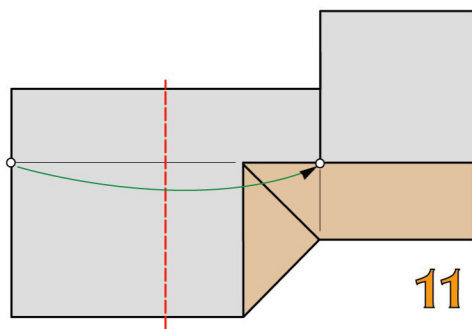
1 piega bisettrice a valle



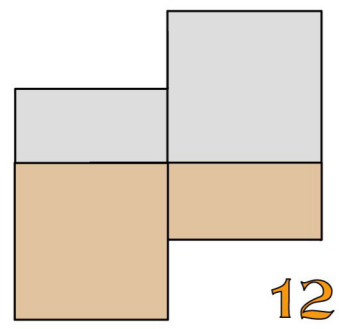
Ripiegate a valle e a monte



1 piega a monte

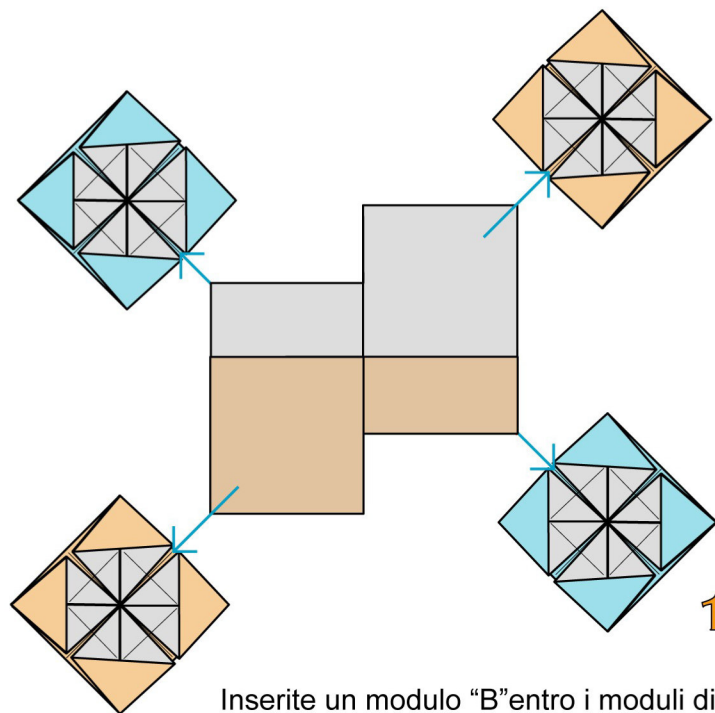


1 piega a valle

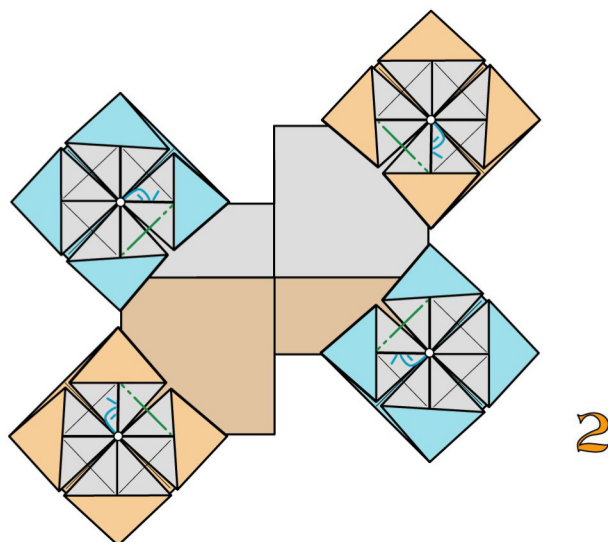


Modulo "B" ultimato.

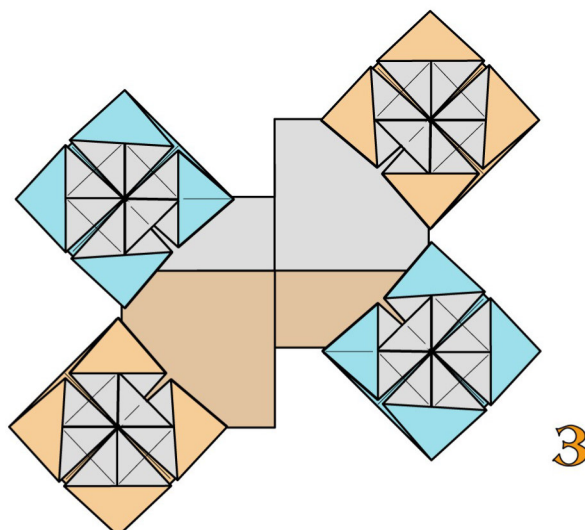
UNIONE CON IL MODULO DI BLOCCAGGIO "B"



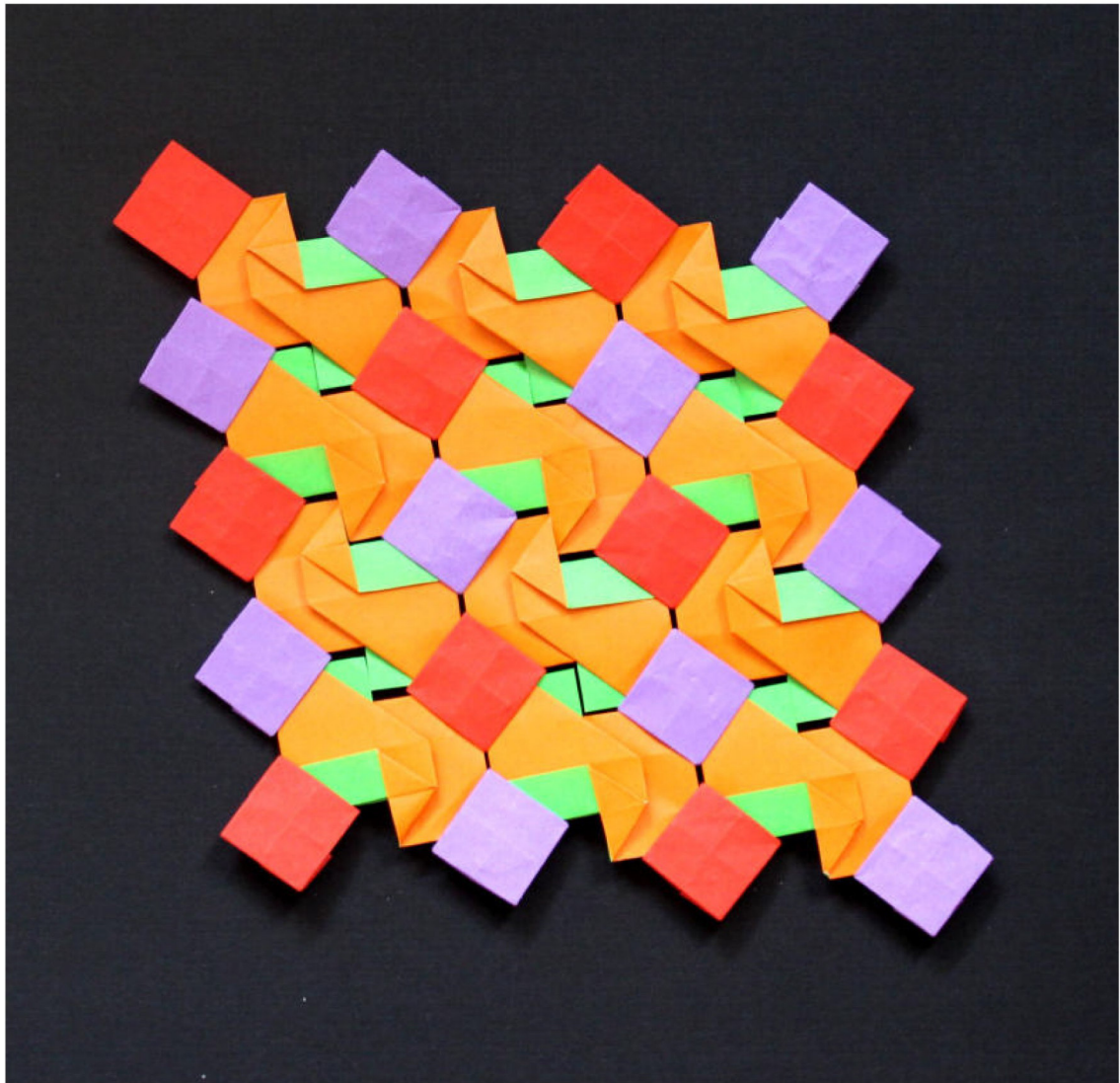
Inserite un modulo "B" entro i moduli di bloccaggio



Mediante pieghe a monte bloccate l'unione



Unione completata. Inserite un altri moduli.

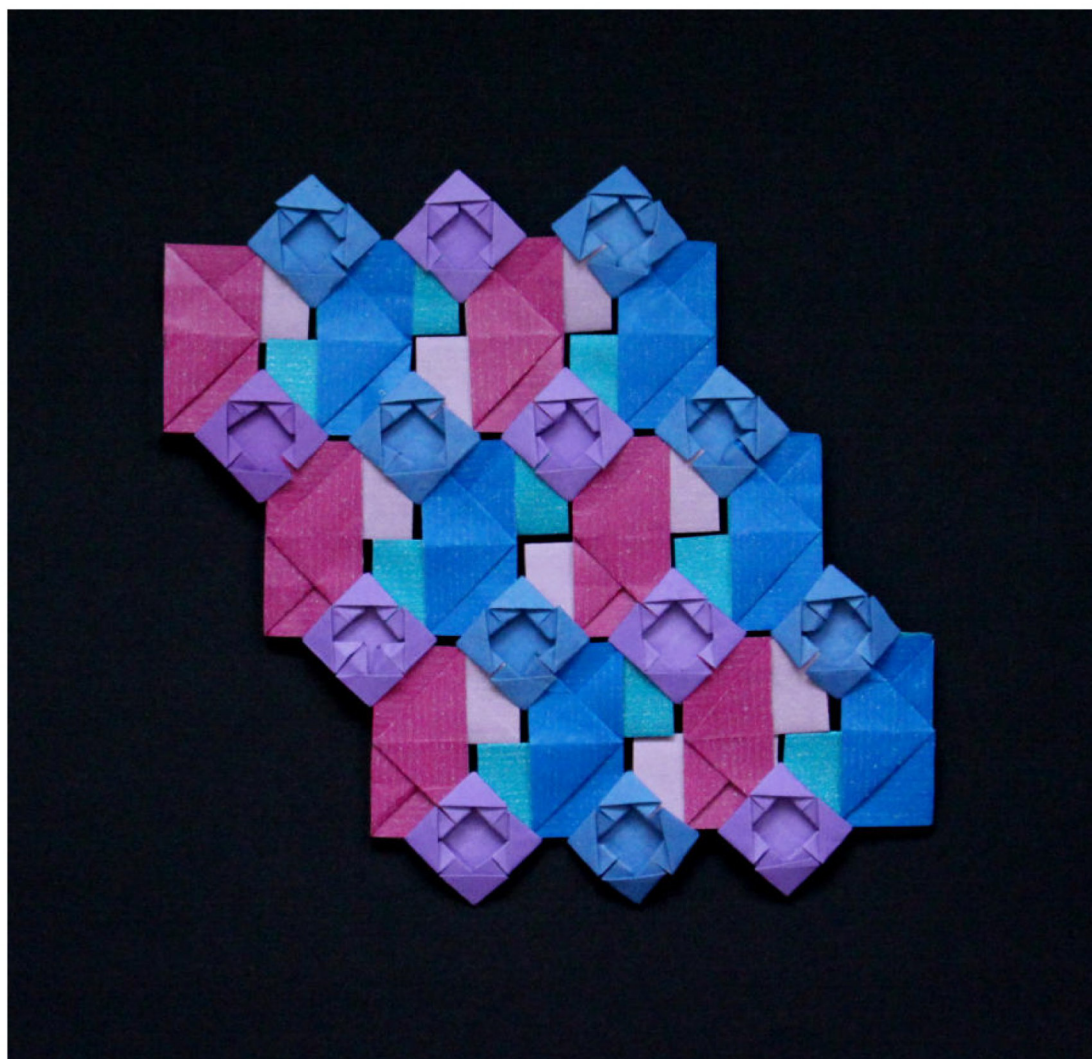


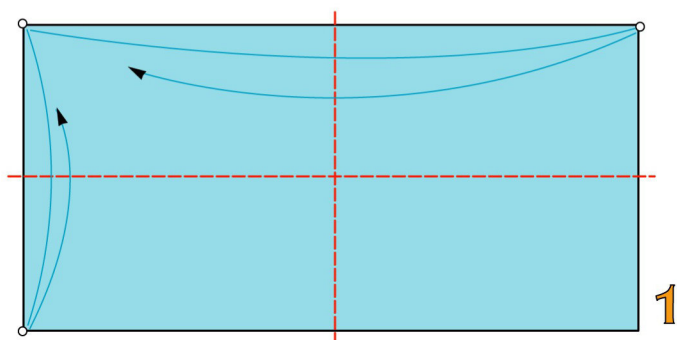
TASSELLAZIONE MODULARE COMPATTA



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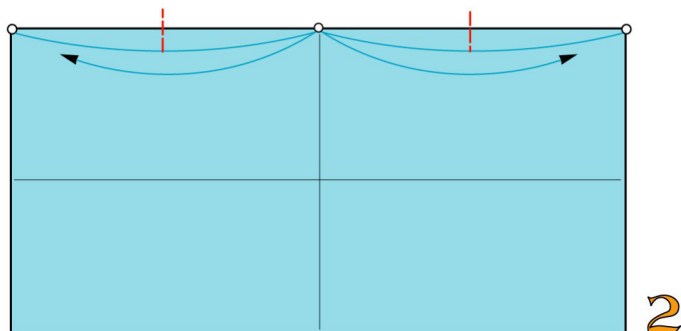
Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli "C"





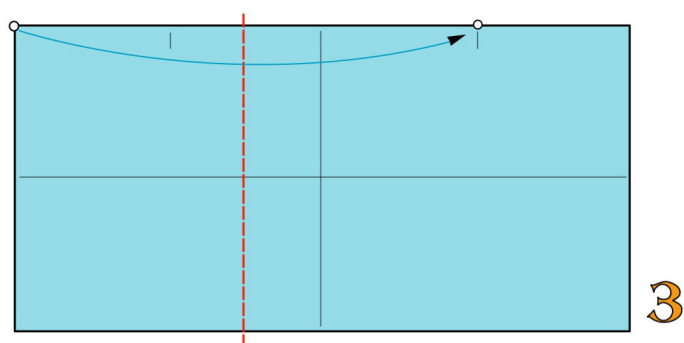
2 pieghe a valle

1



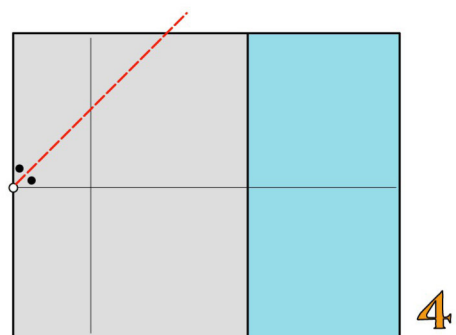
2 pieghe a valle

2



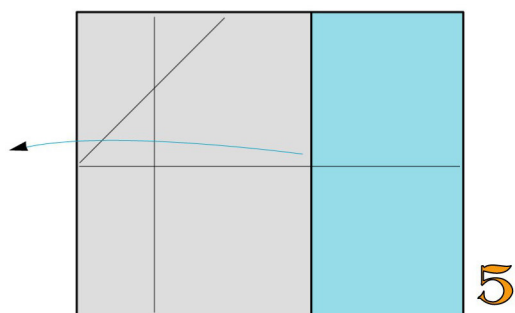
1 piega a valle

3



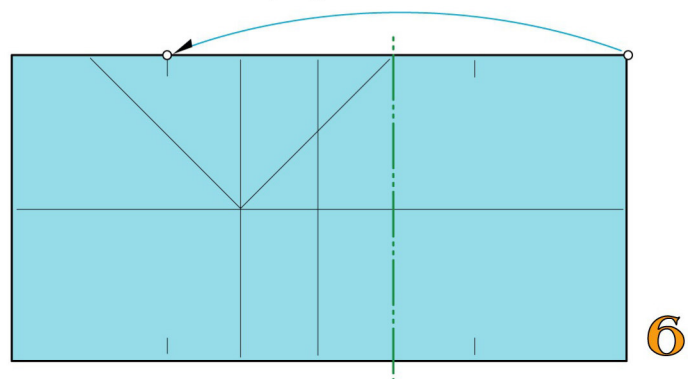
1 piega bisettrice a valle

4



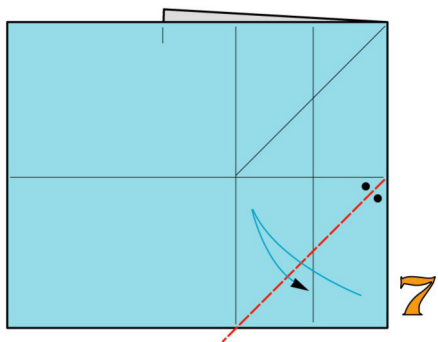
Riaprite

5

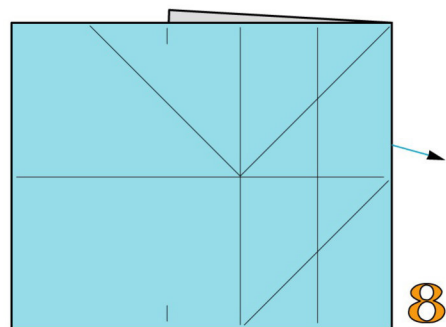


1 piega a monte

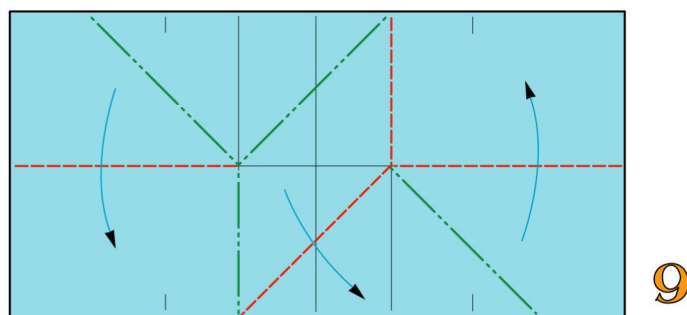
6



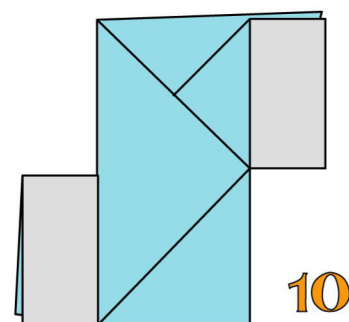
1 piega bisettrice a valle



Riaprite

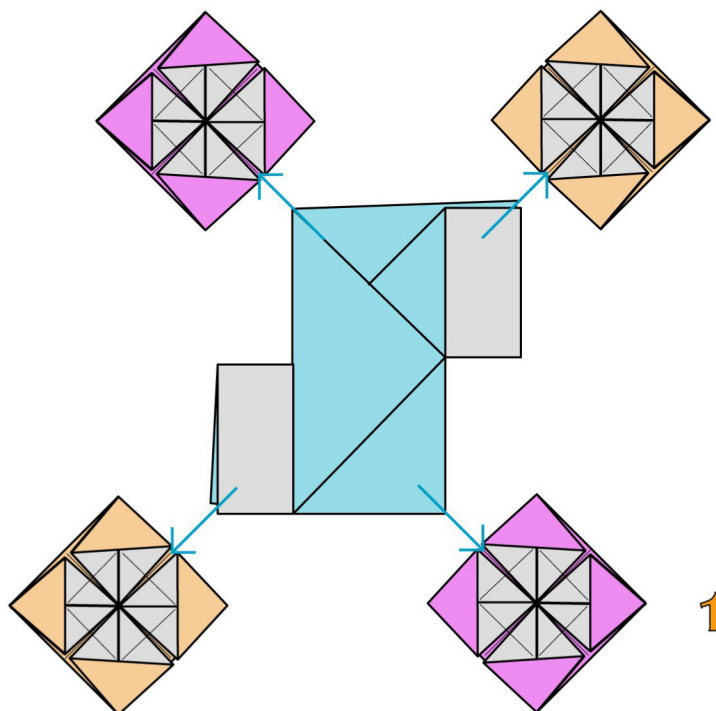


Ripiegate a valle e a monte

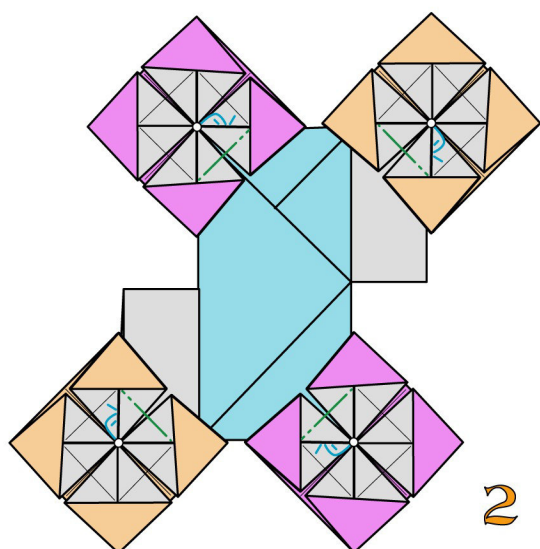


Modulo "G" ultimato.

UNIONE CON IL MODULO DI BLOCCAGGIO "B"

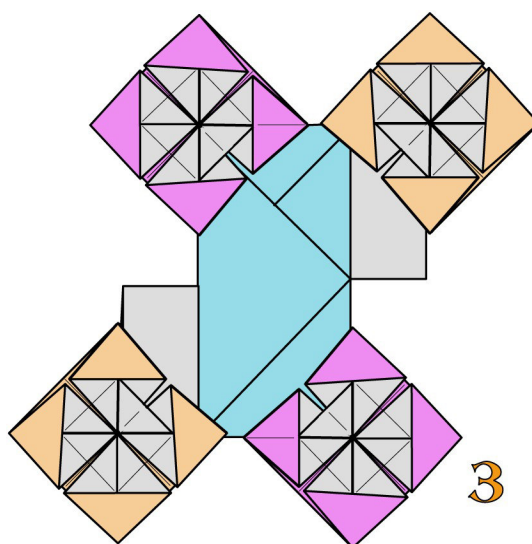


Inserite un modulo "C" entro i moduli di bloccaggio



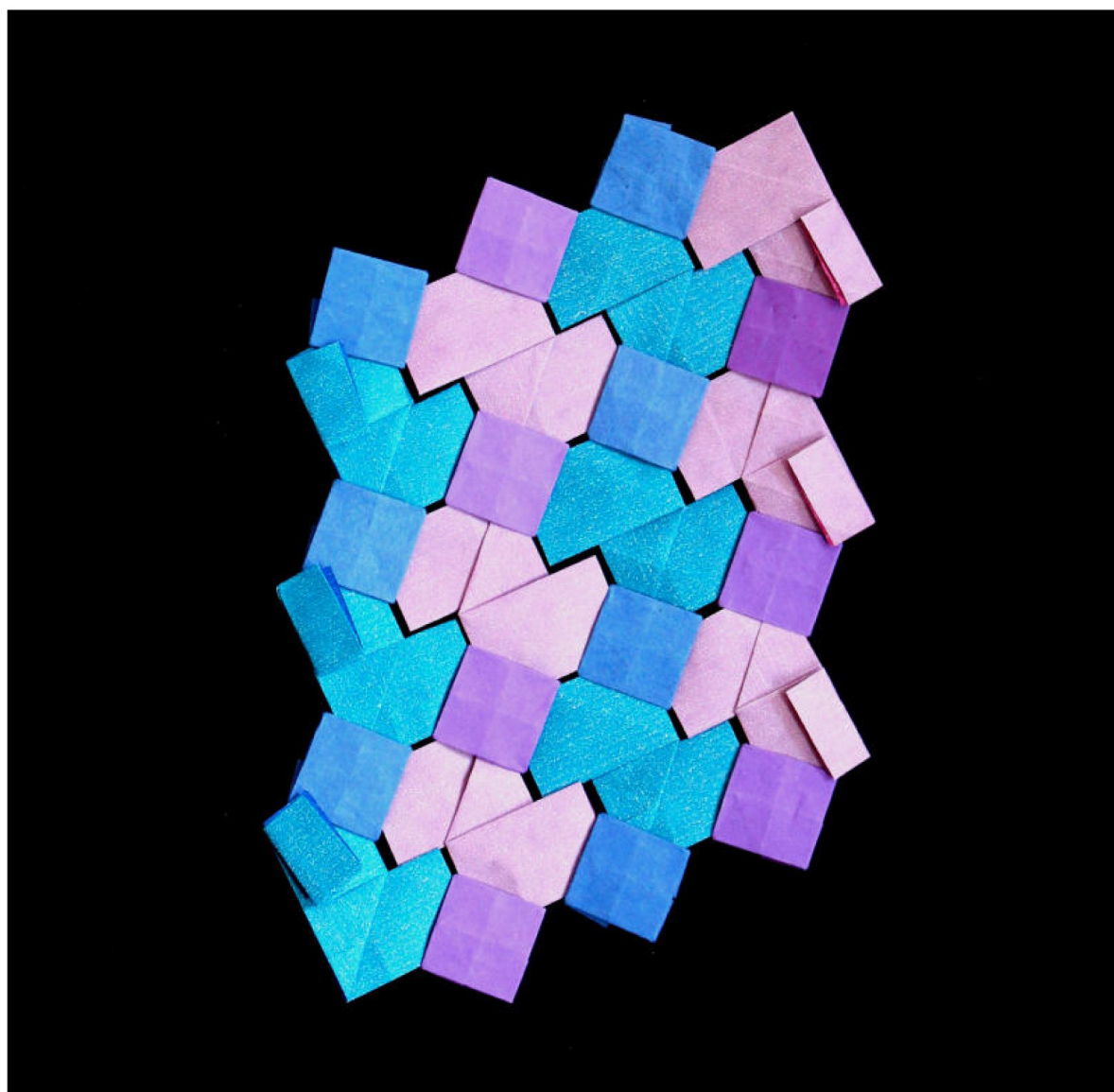
2

Mediante pieghe a monte bloccate l'unione



3

Unione completata. Inserite un altri moduli.

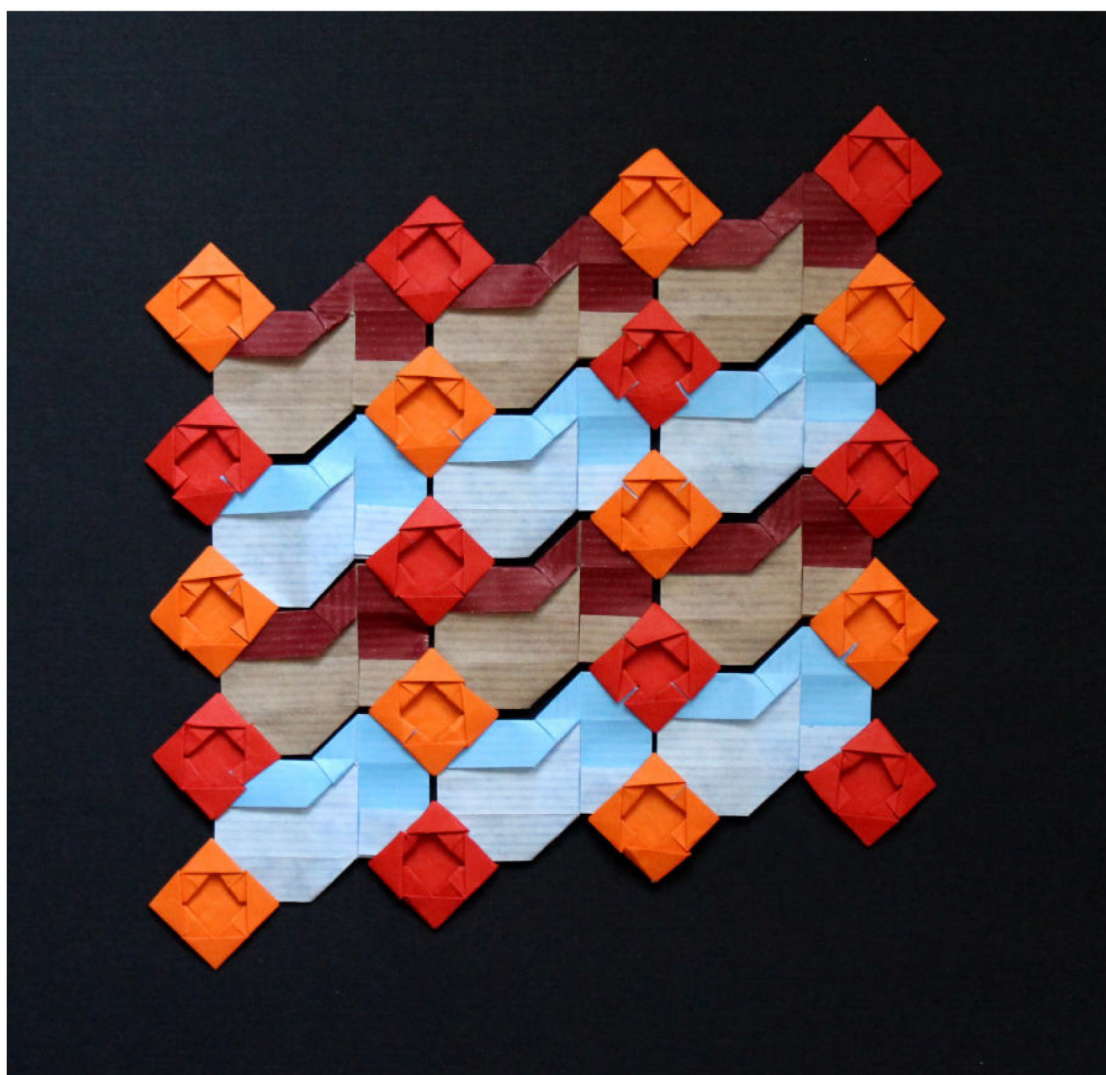


TASSELLAZIONE MODULARE COMPATTA

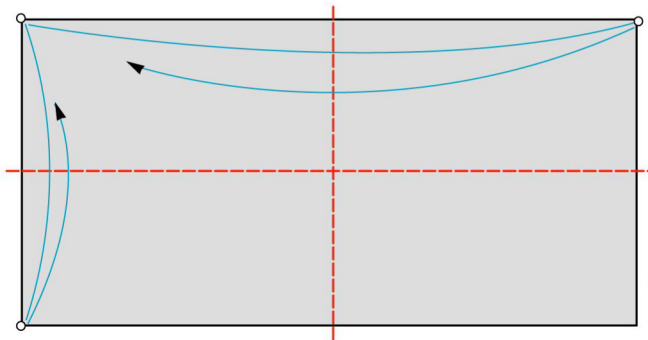


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Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli "D"

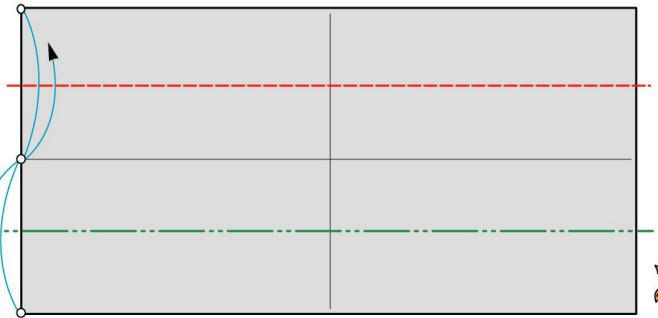


MODULO "I"11



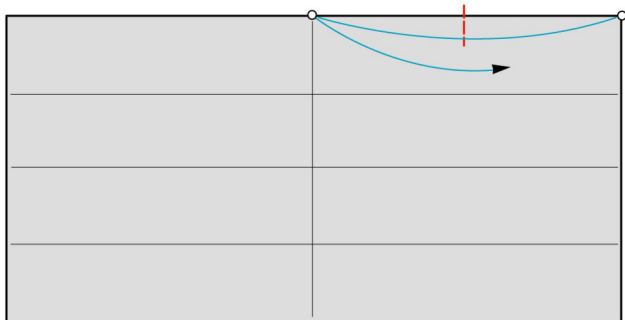
2 pieghe a valle

1



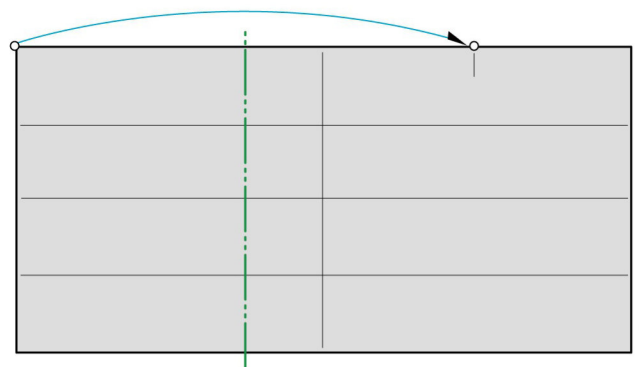
2

Una piega a valle e 1 a monte



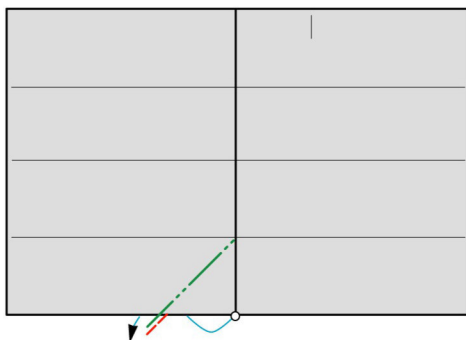
3

Una piega a valle



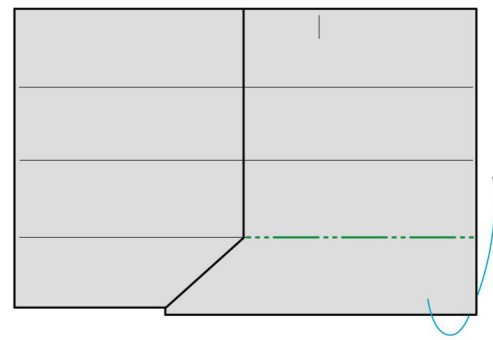
4

Una piega a monte



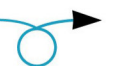
5

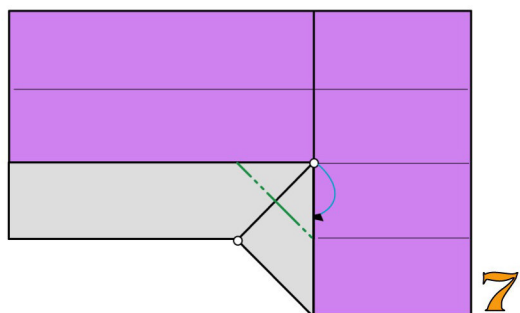
1 piega rovescia interna



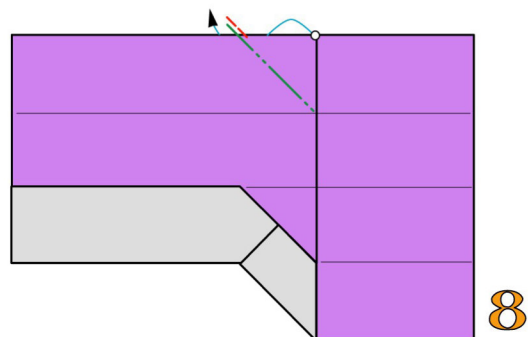
6

Ripiegate a monte e ribaltate

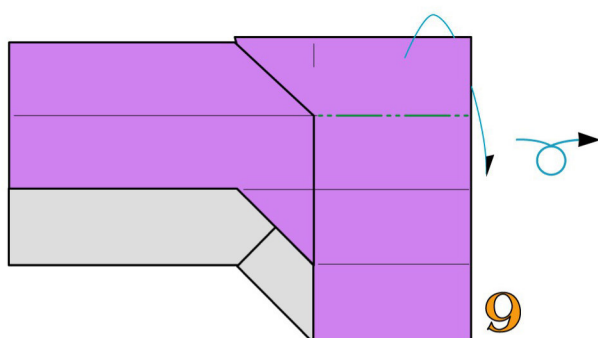




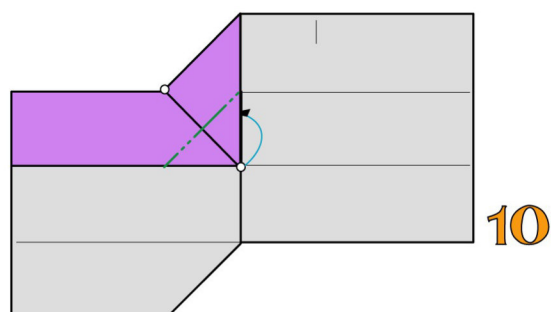
Una piega a monte



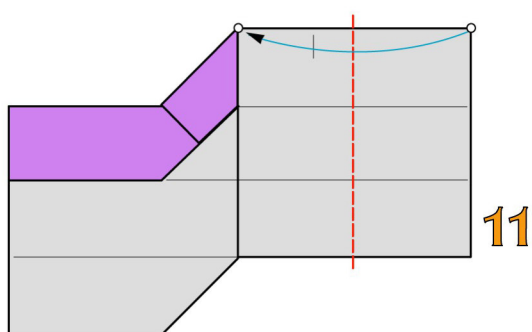
1 piega rovescia interna



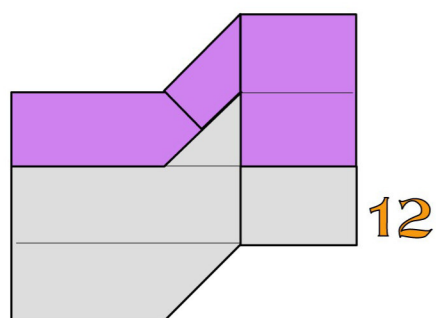
Ripiegate a monte e ribaltate



Una piega a monte

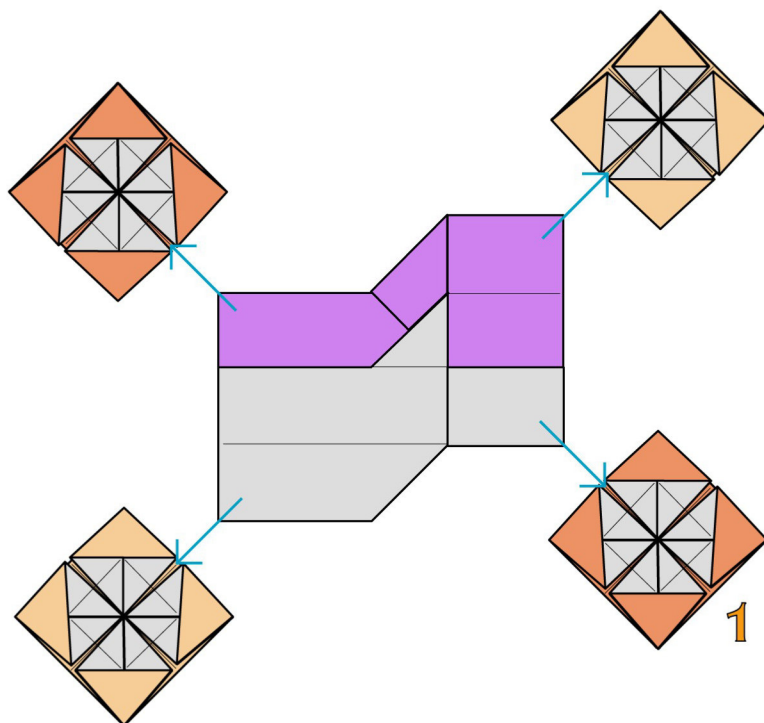


Una piega a valle

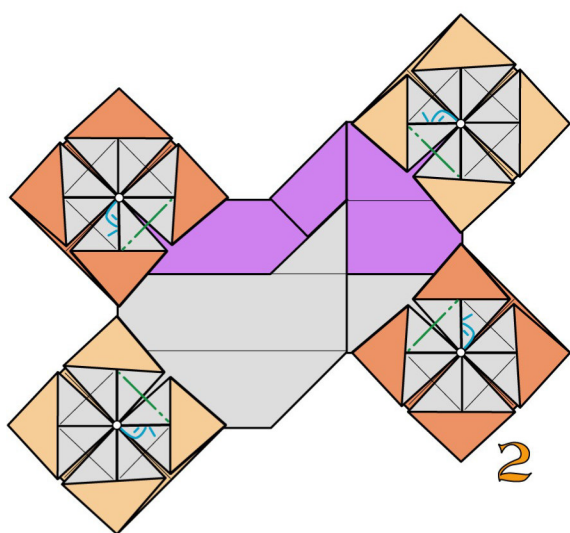


Modulo "D" ultimato.

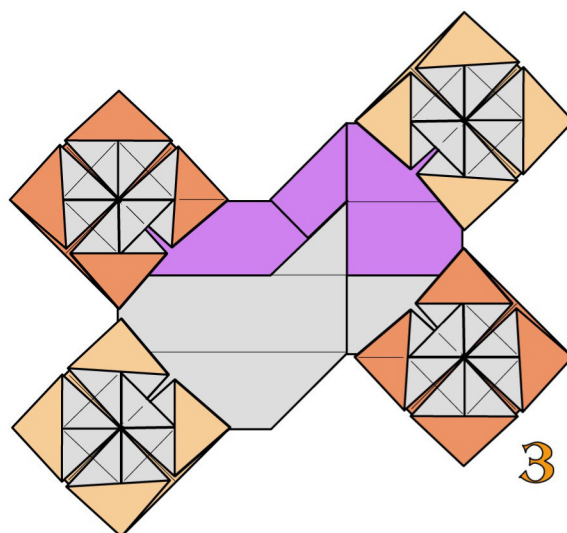
UNIONE CON IL MODULO DI BLOCCAGGIO



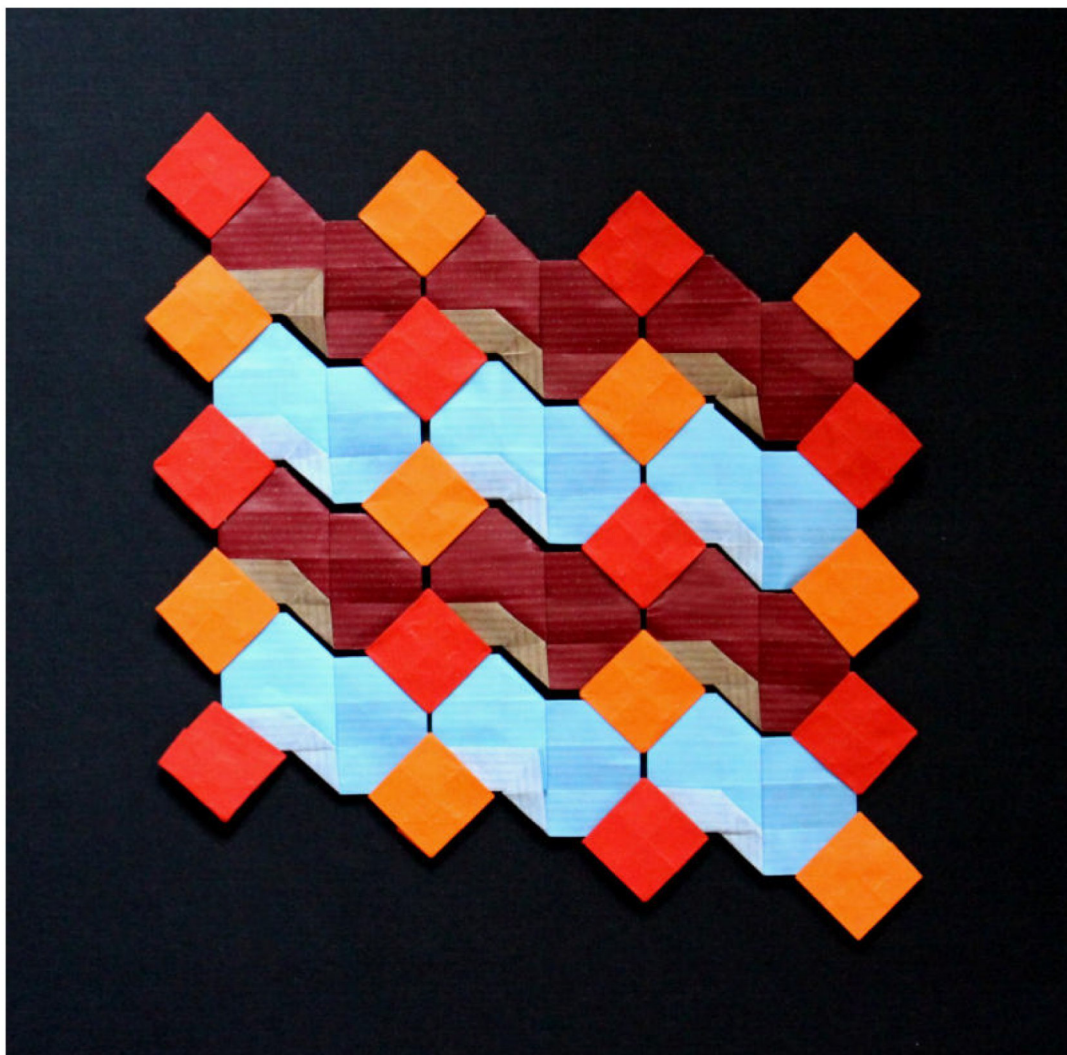
Inserite un modulo "D"entro i moduli di bloccaggio



Mediante pieghe a monte bloccate l'unione



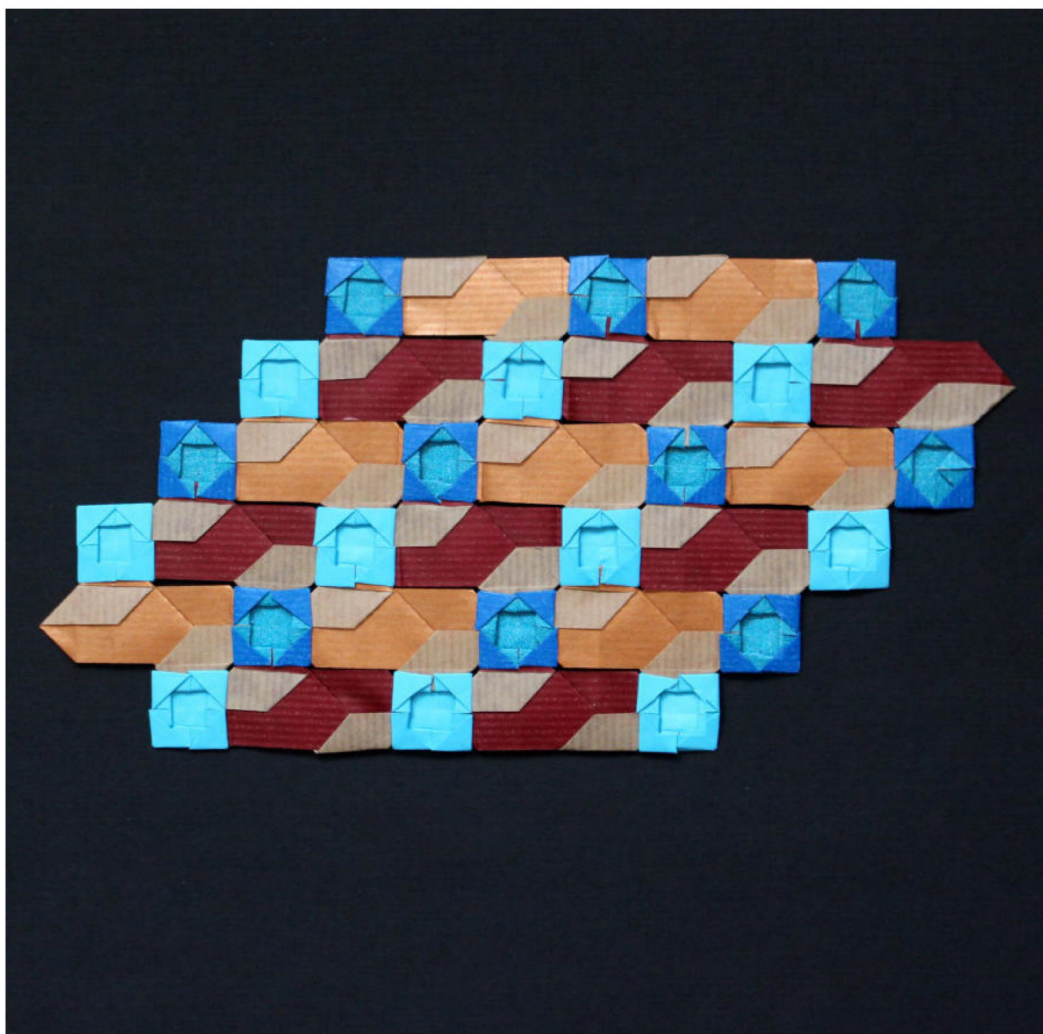
Unione completata. Inserite un altri moduli.

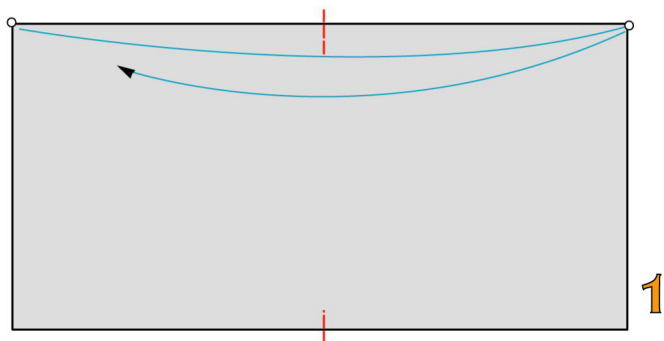


TASSELLAZIONE MODULARE COMPATTA "E"

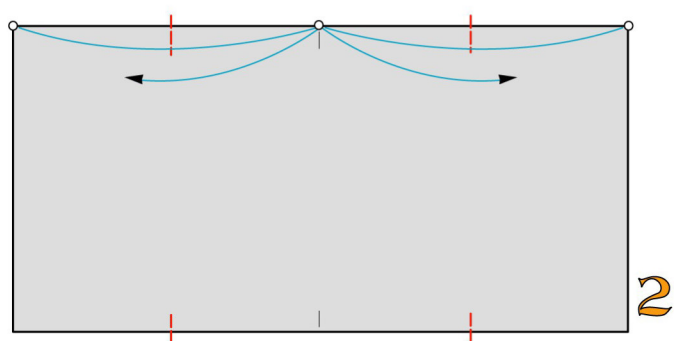
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Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli "E"

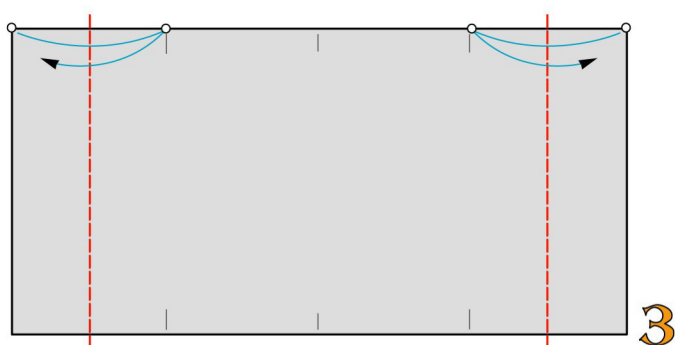




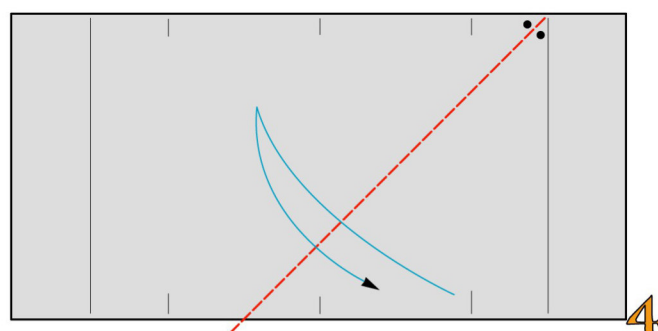
2 pieghe a valle



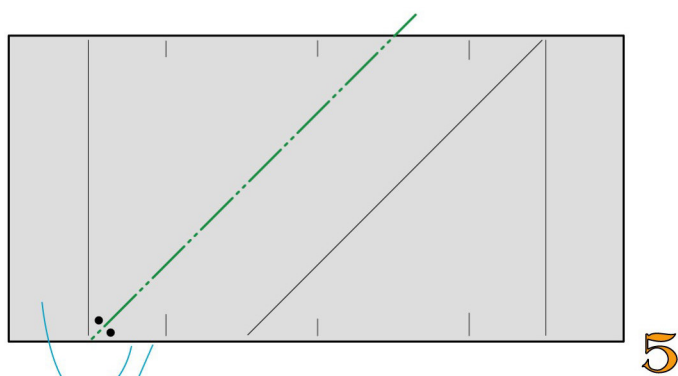
4 pieghe a valle



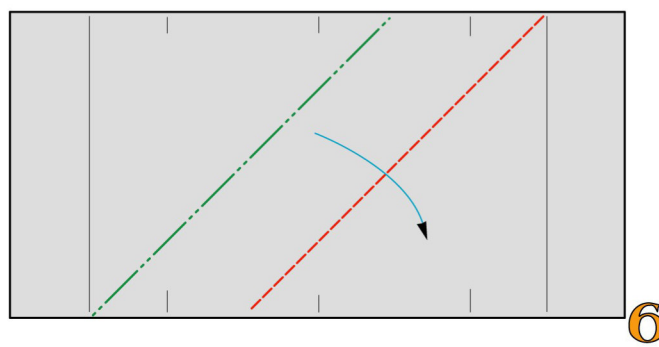
2 pieghe a valle



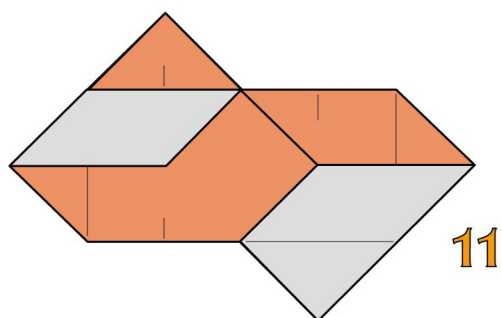
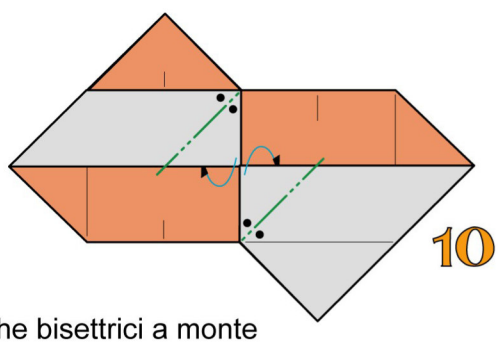
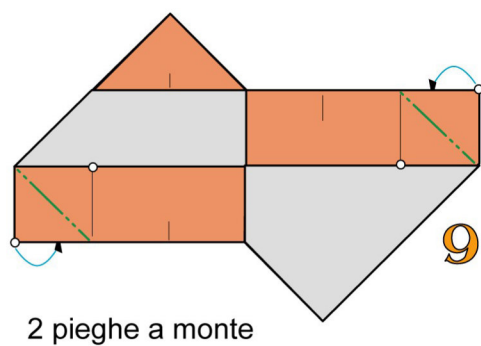
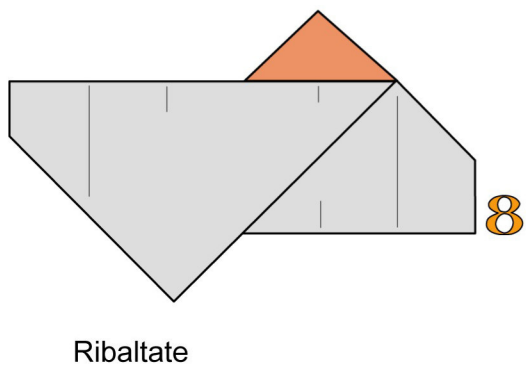
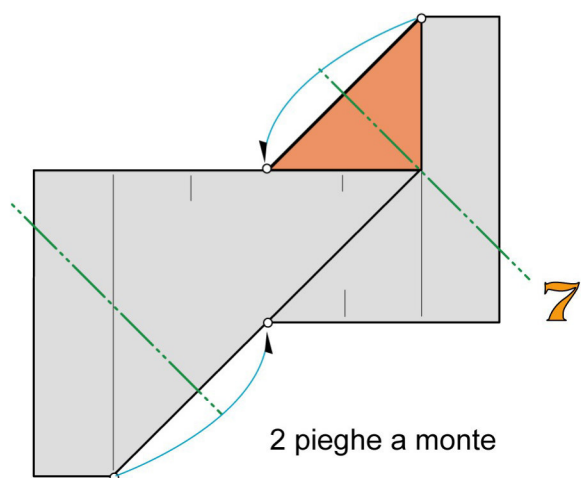
1 piega bisettrice a valle



1 piega bisettrice a monte

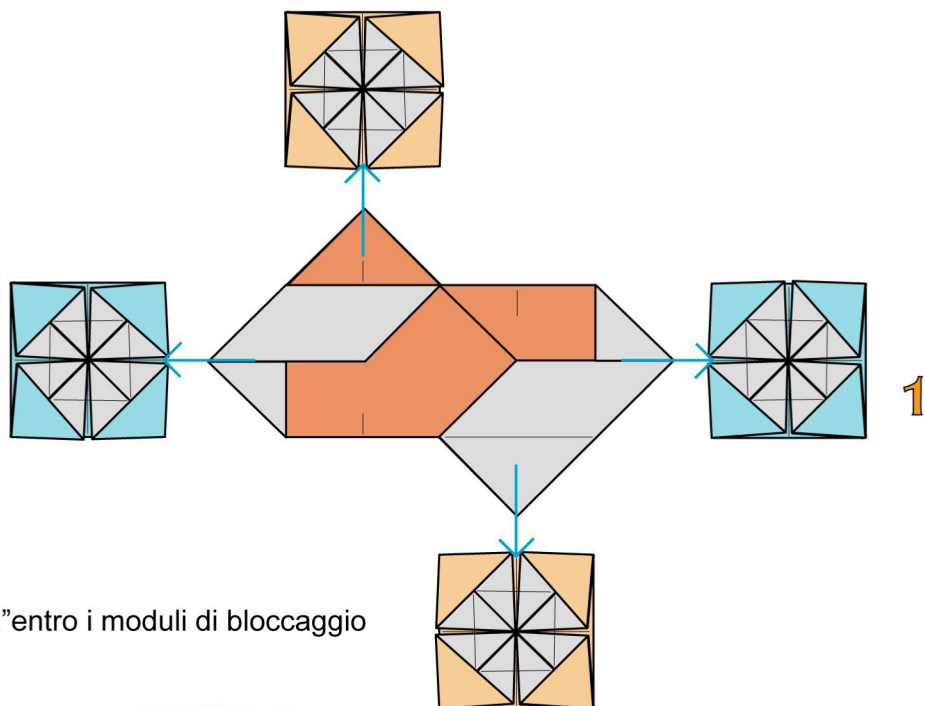


Ripiegate a valle e a monte

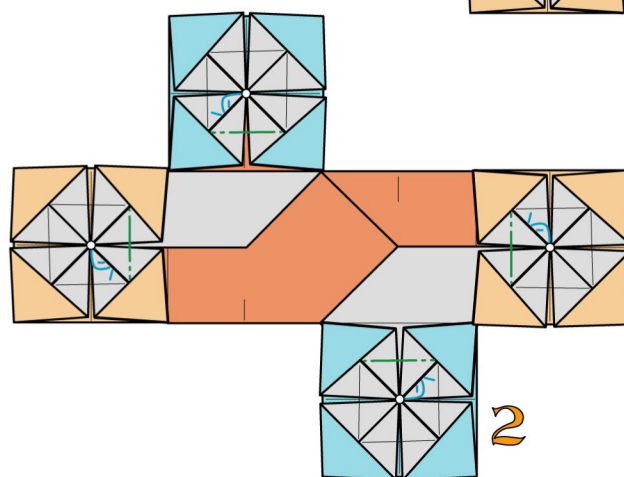


Modulo "E" ultimato.

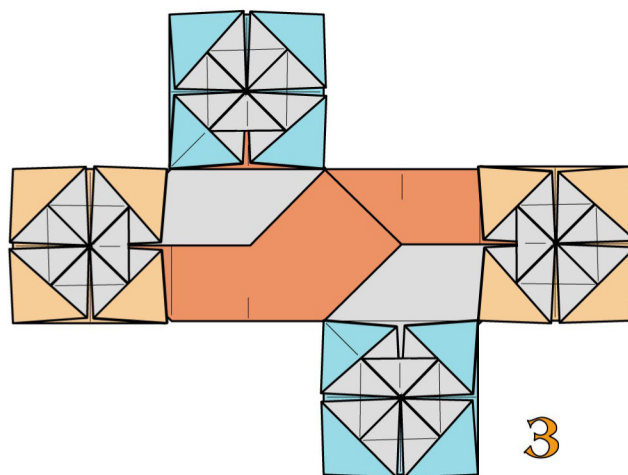
UNIONE CON IL MODULO DI BLOCCAGGIO "B"



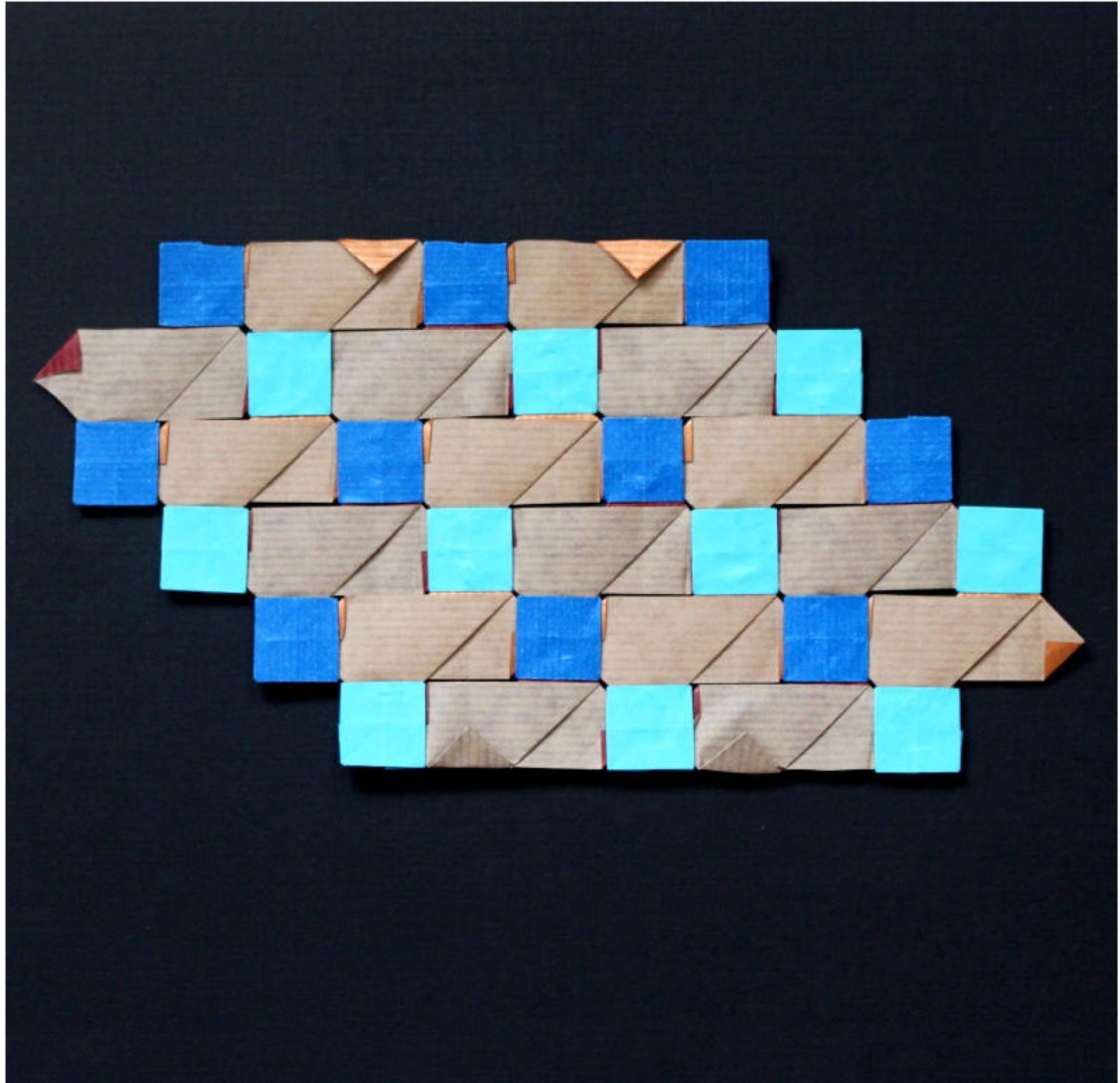
Inserite un modulo "E" entro i moduli di bloccaggio



Mediante pieghe a monte bloccate l'unione



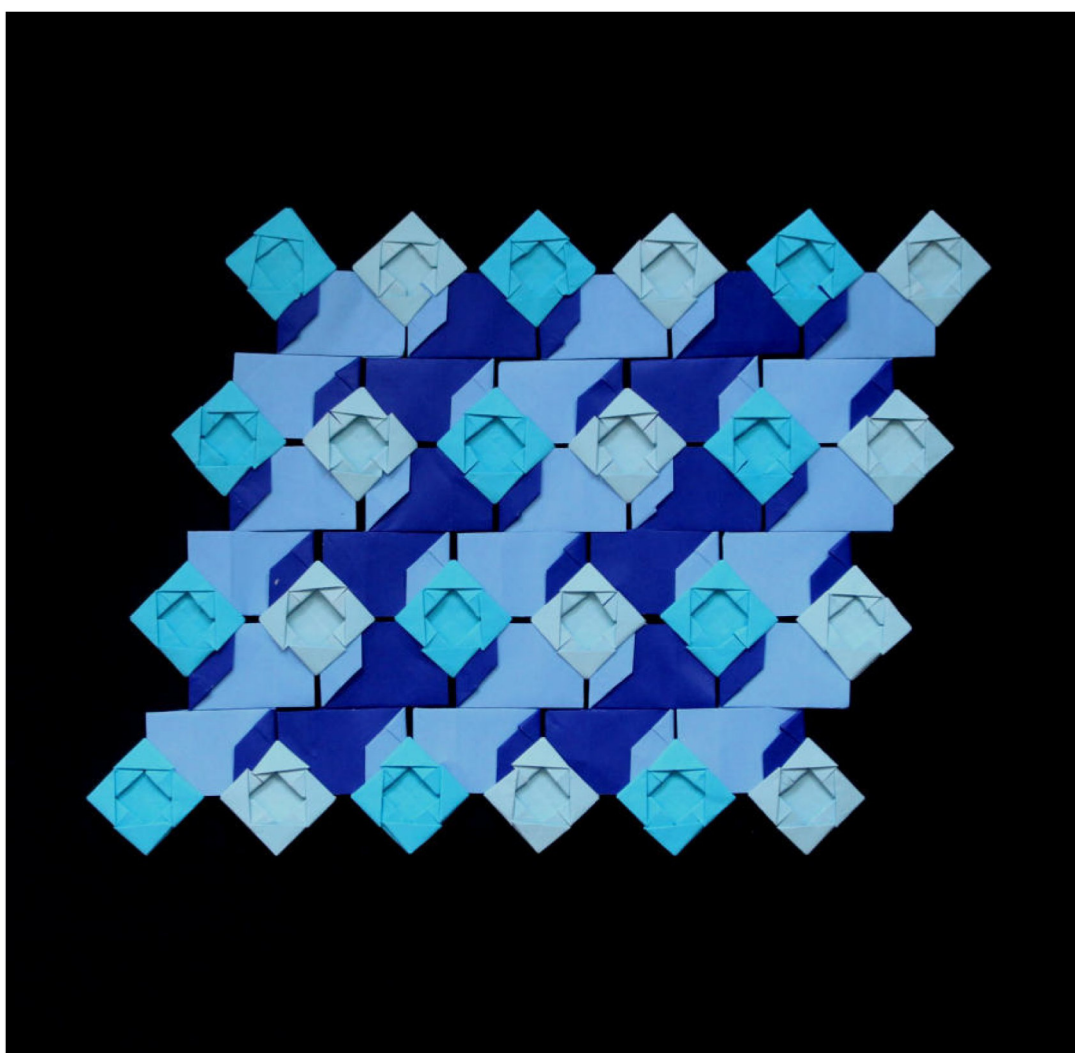
Unione completata.
Inserite un altri moduli.

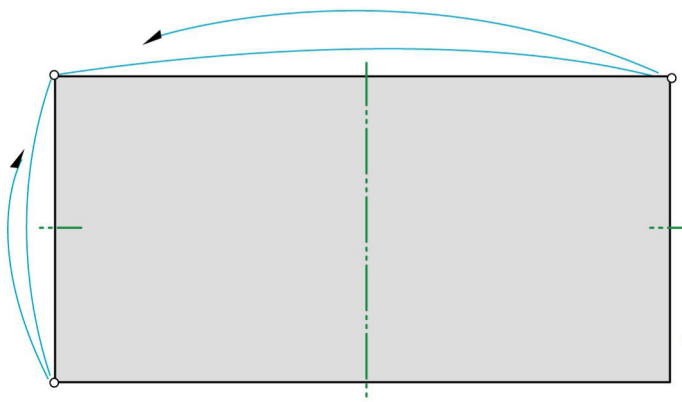


TASSELLAZIONE MODULARE COMPATTA "F"

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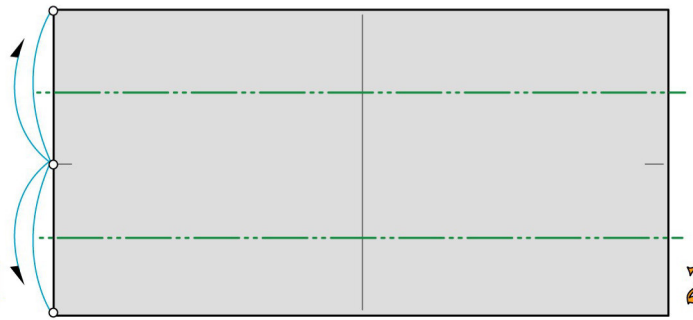
Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli "F"





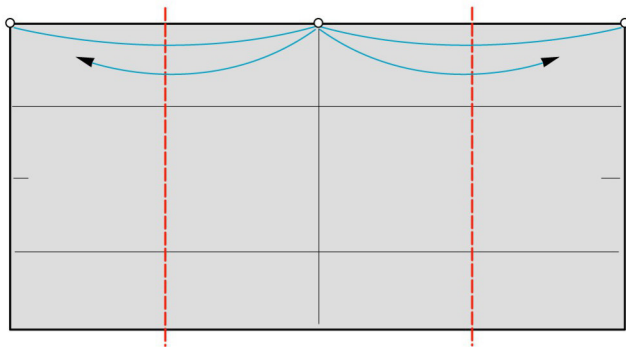
3 pieghe a monte

1



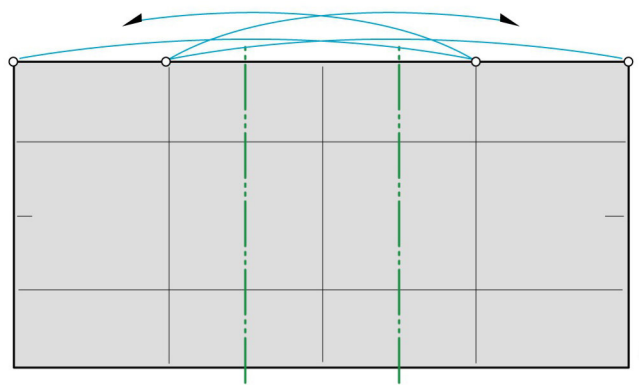
2 pieghe a monte

2



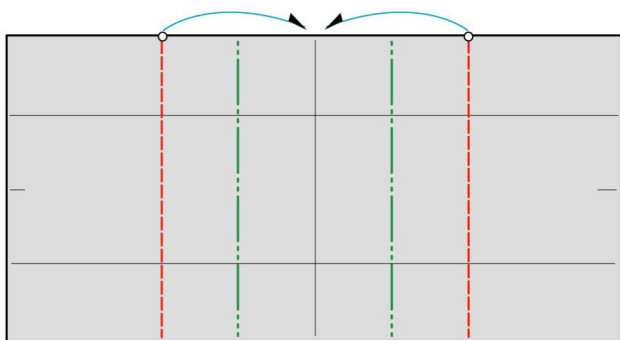
2 pieghe a valle

3



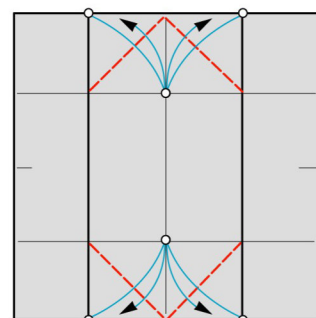
2 pieghe a monte

4



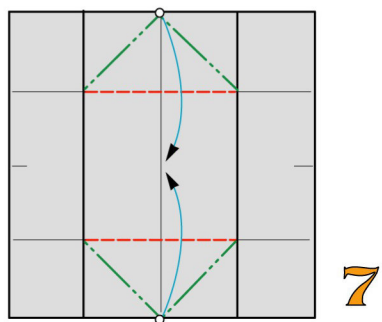
Ripiegate a valle e a monte

5

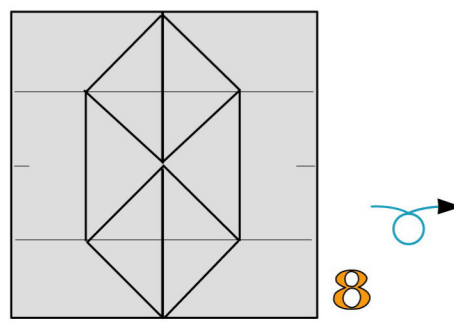


4 pieghe a valle

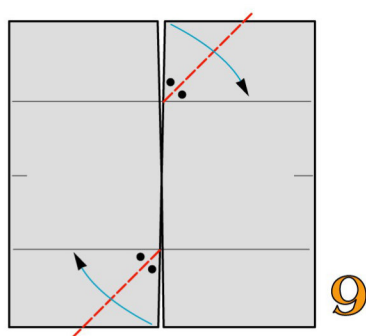
6



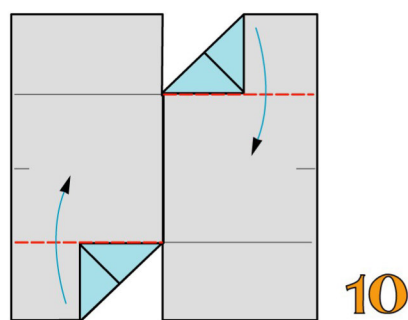
Ripiegate a valle e a monte



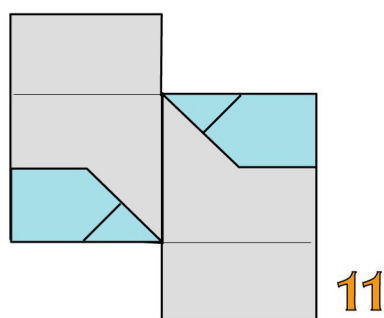
Ribaltate



2 pieghe bisettrici a valle

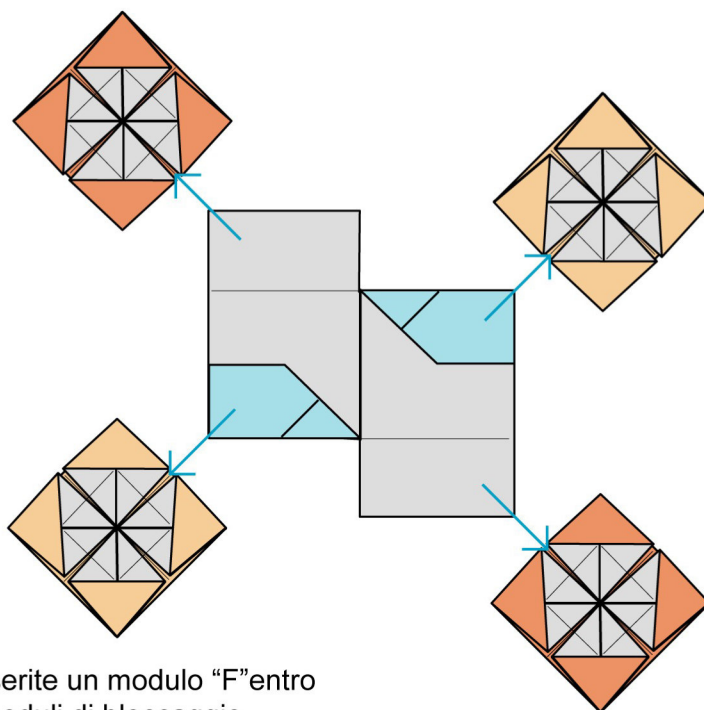


Ripiegate a valle

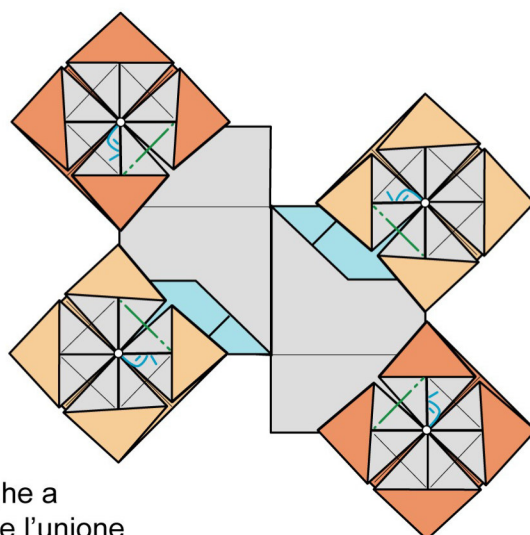


Modulo "F" ultimato

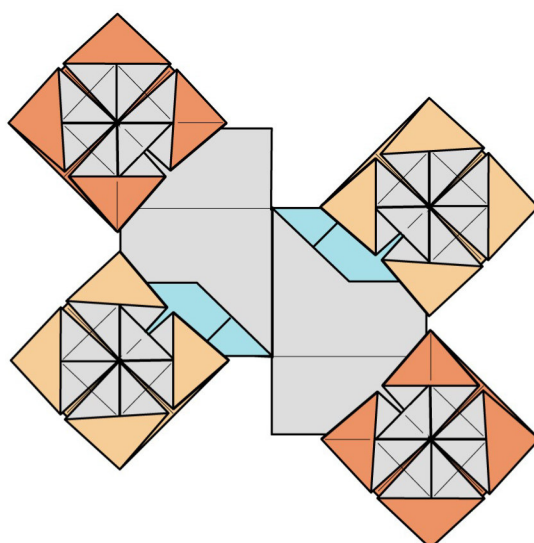
UNIONE CON IL MODULO DI BLOCCAGGIO "F"



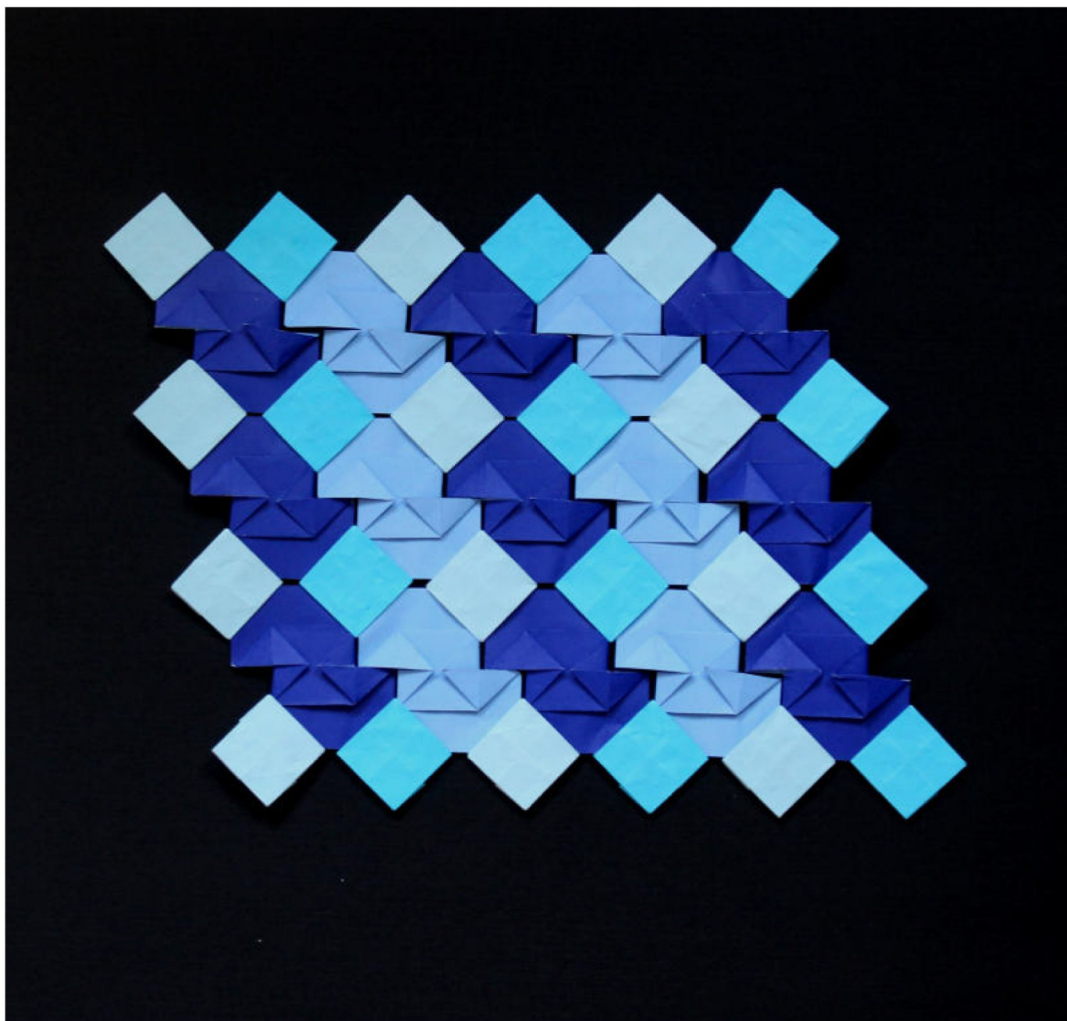
Inserite un modulo "F" entro i moduli di bloccaggio



Mediante pieghe a monte bloccate l'unione



Unione completata.
Inserite un altri moduli.

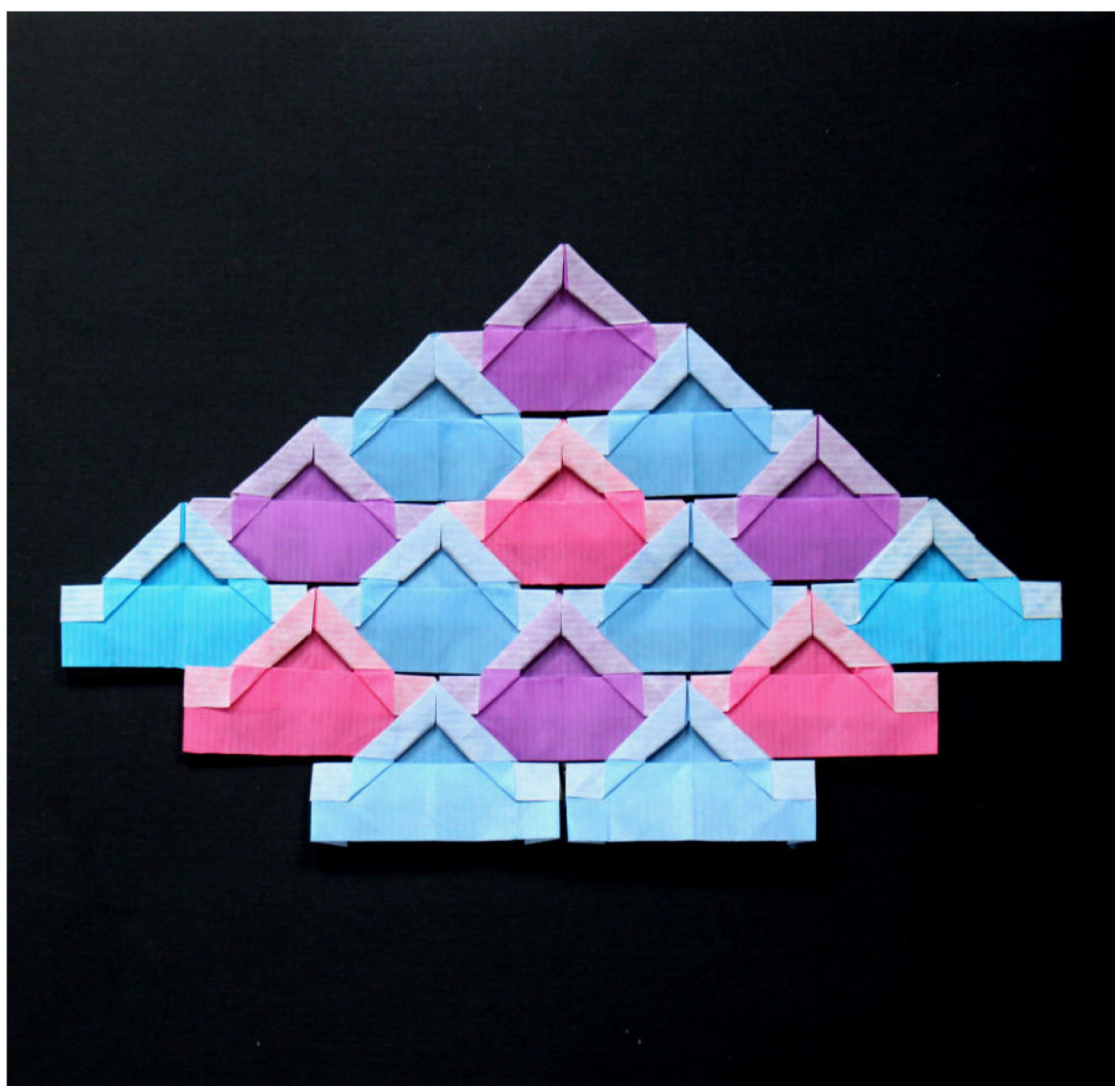


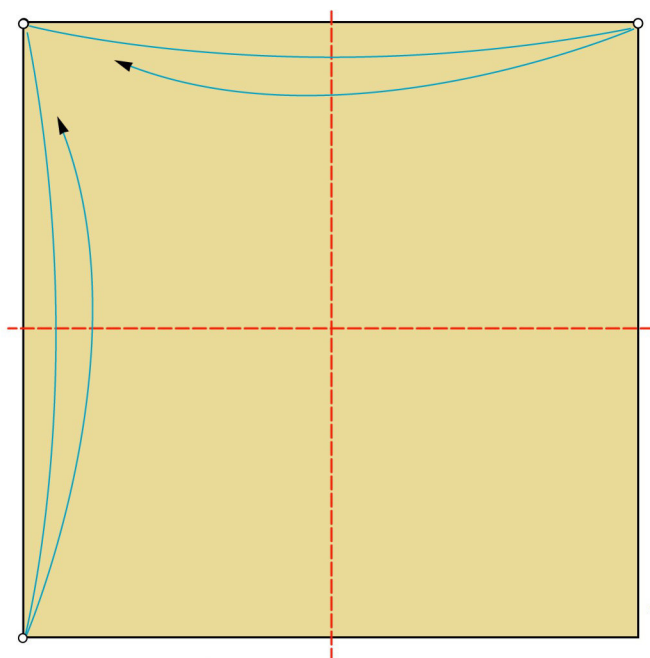
TASSELLAZIONE MODULARE COMPATTA

"G"

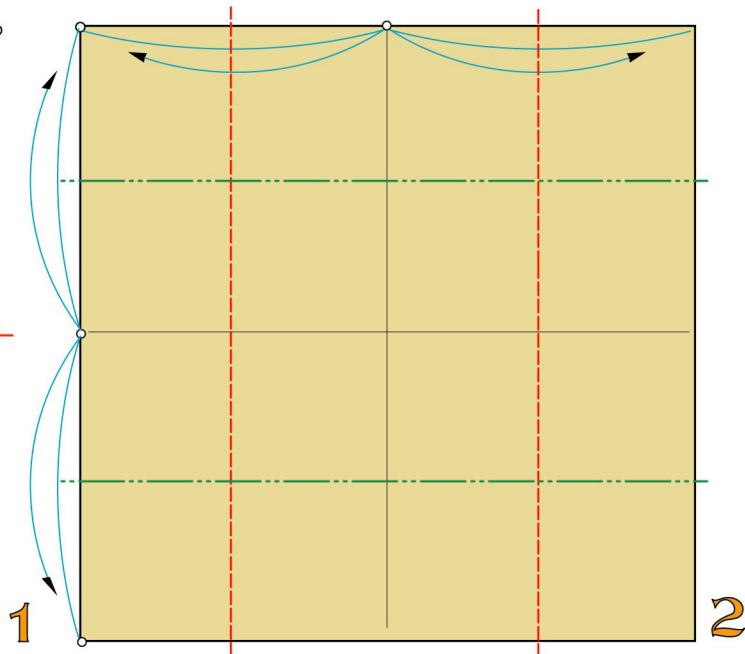
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Adoperate fogli bicolori di cm 10x10

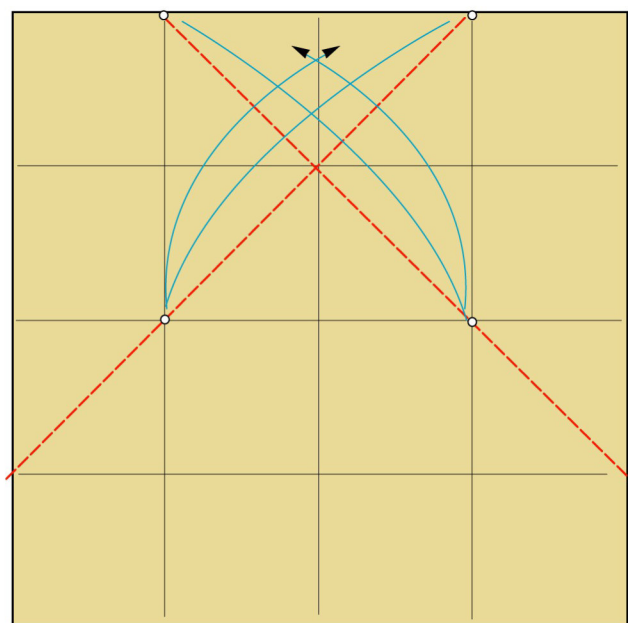




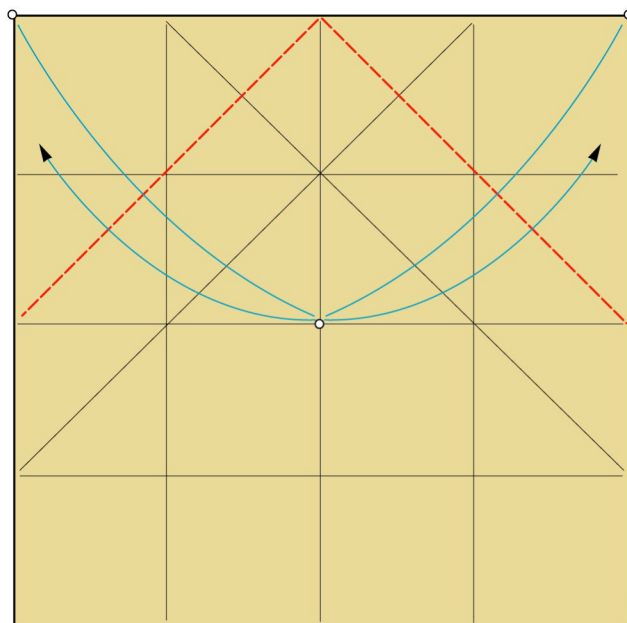
2 pieghe a valle



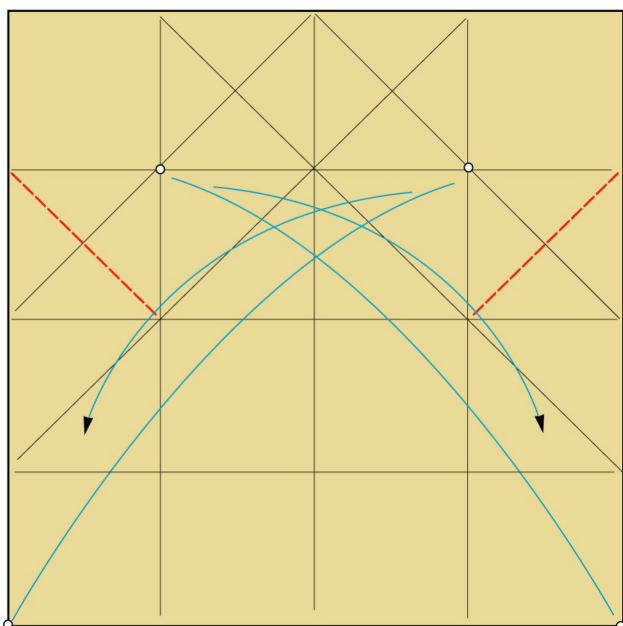
2 pieghe a valle e 2 a monte



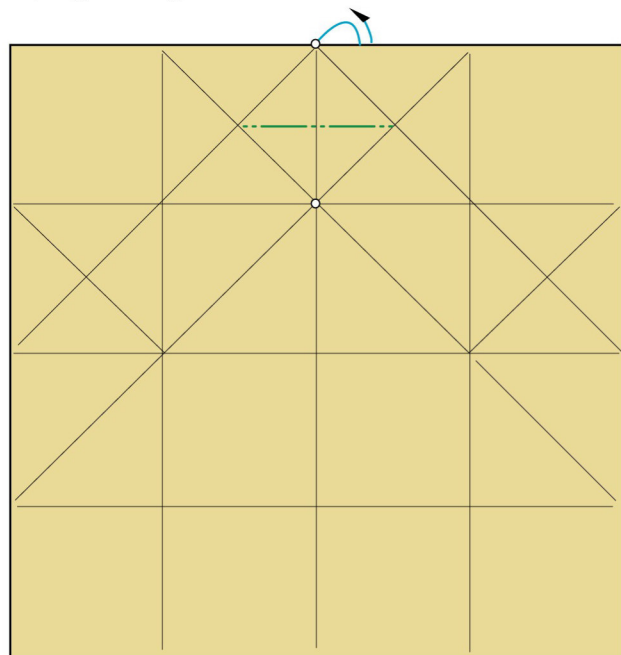
2 pieghe diagonali a valle



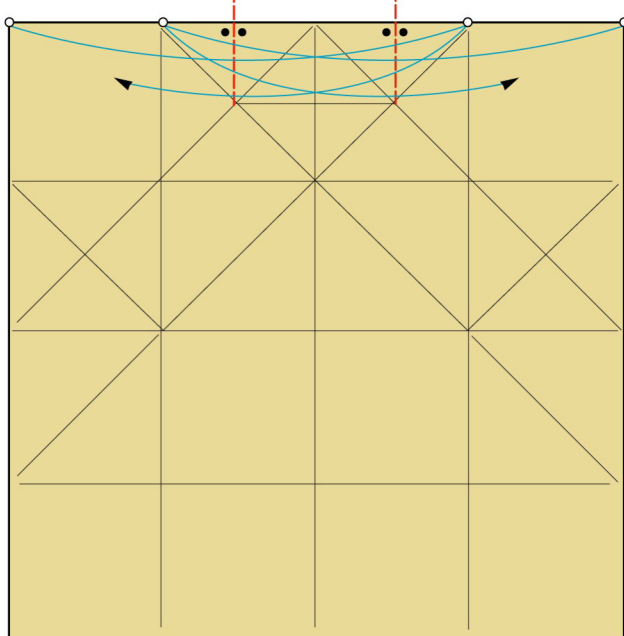
2 pieghe diagonali a valle



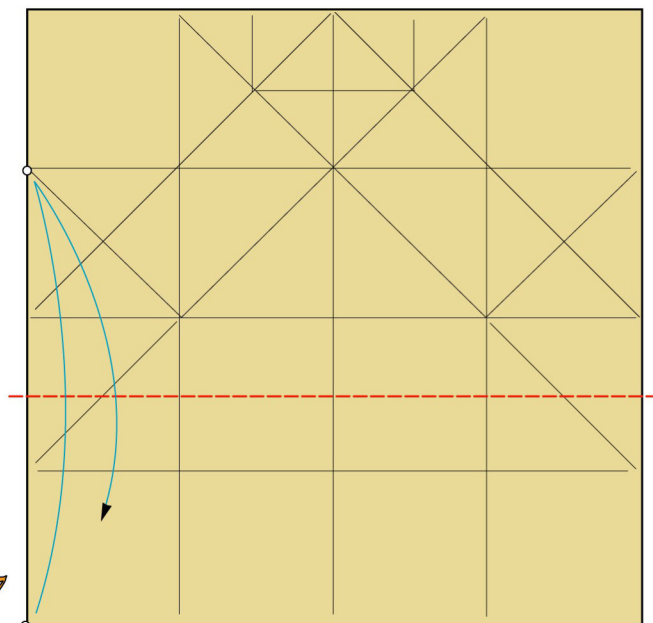
2 pieghe diagonali a valle



1 piega a monte



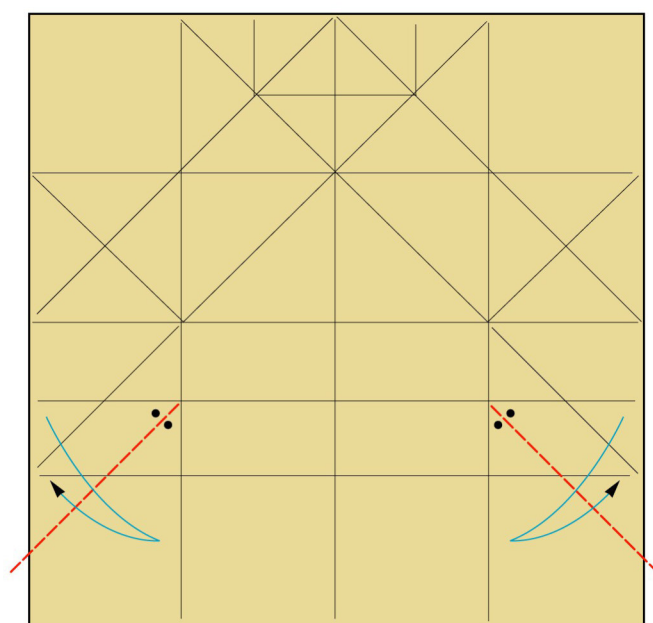
2 pieghe bisettrici a valle



7

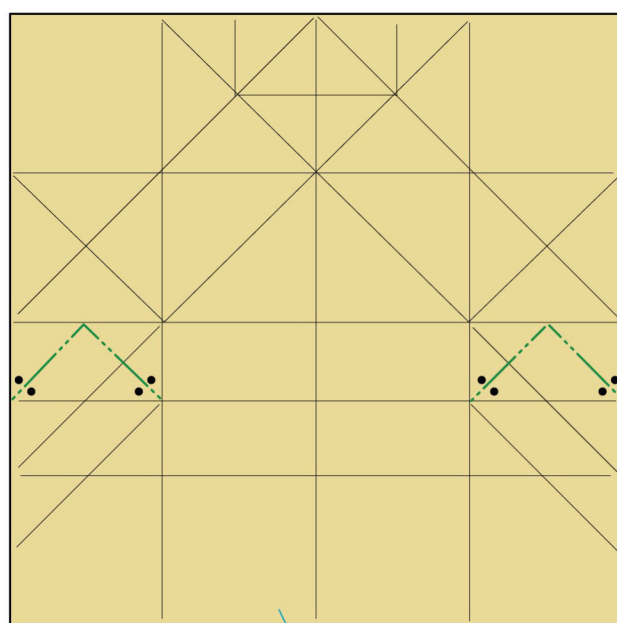
1 piega a valle

8



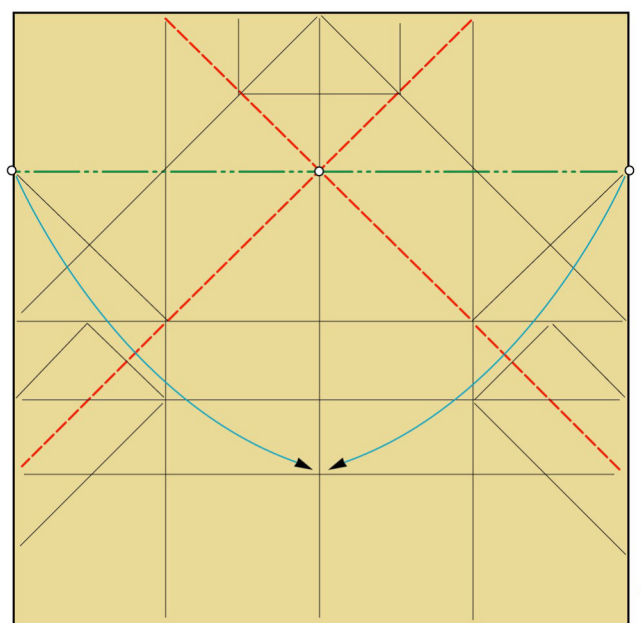
9

2 pieghe bisettrici a valle



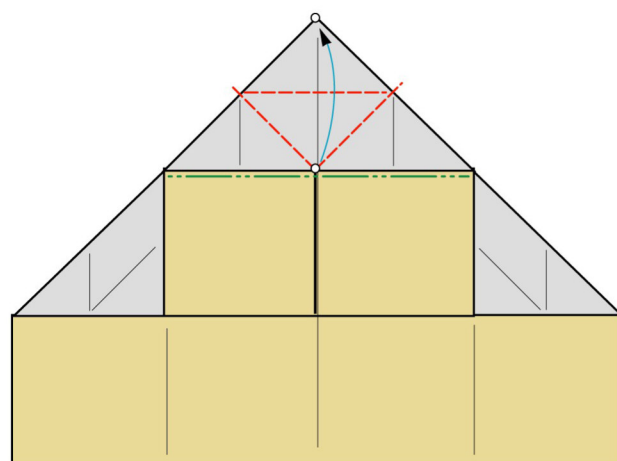
10

4 pieghe bisettrici a monte



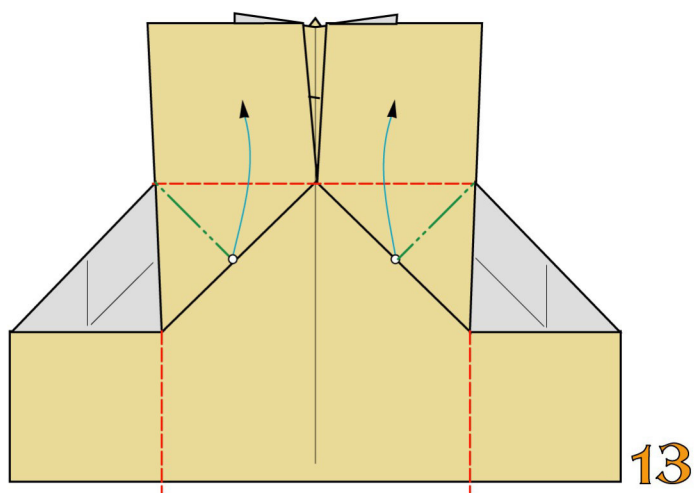
11

Ripiegate a valle e a monte

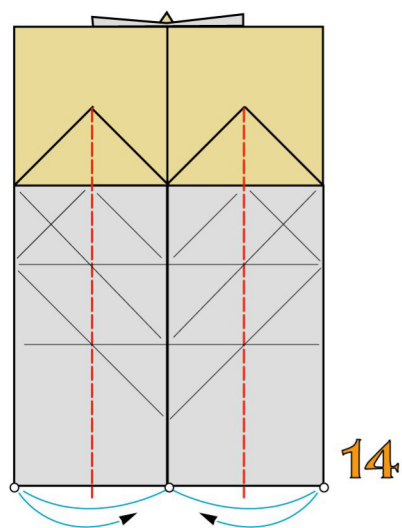


12

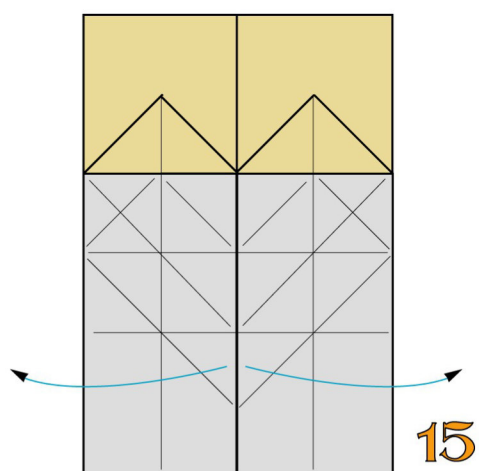
3 pieghe a valle e ripiegate a monte



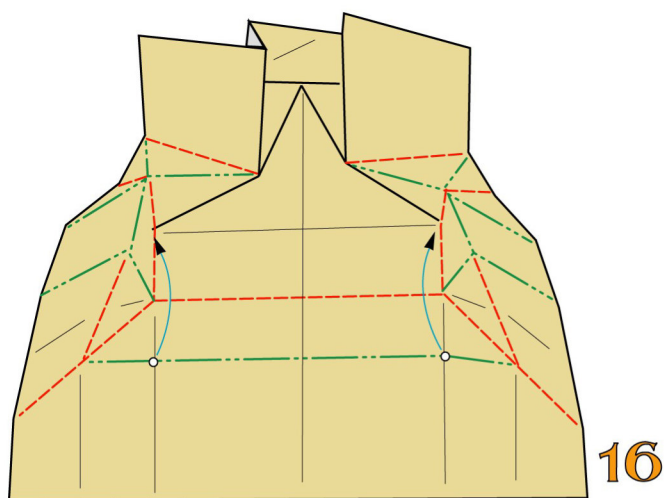
Ripiegate a valle e a monte



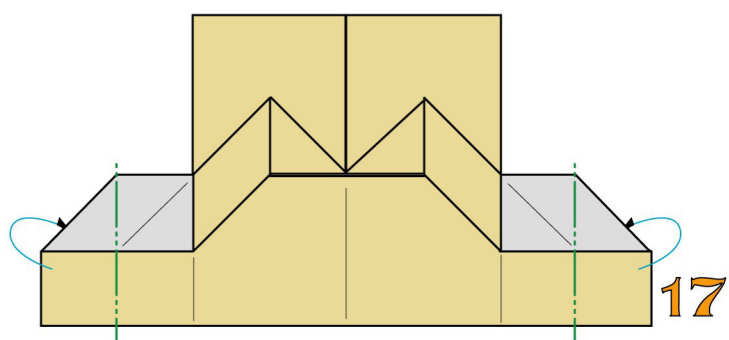
2 pieghe a valle



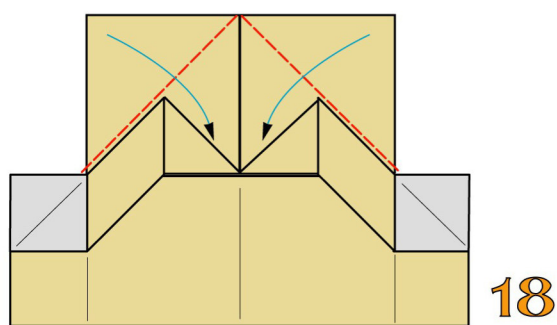
Aprite



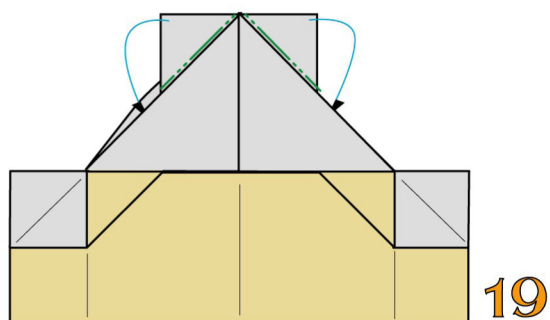
Ripiegate a valle e a monte



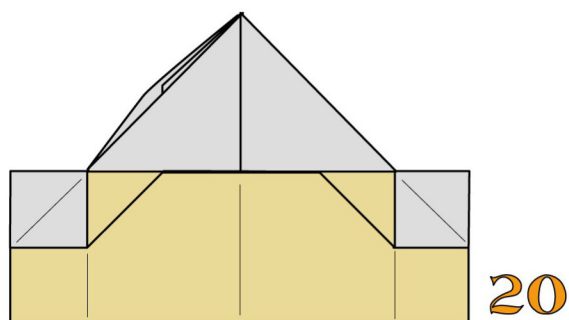
2 pieghe a monte



2 pieghe a valle

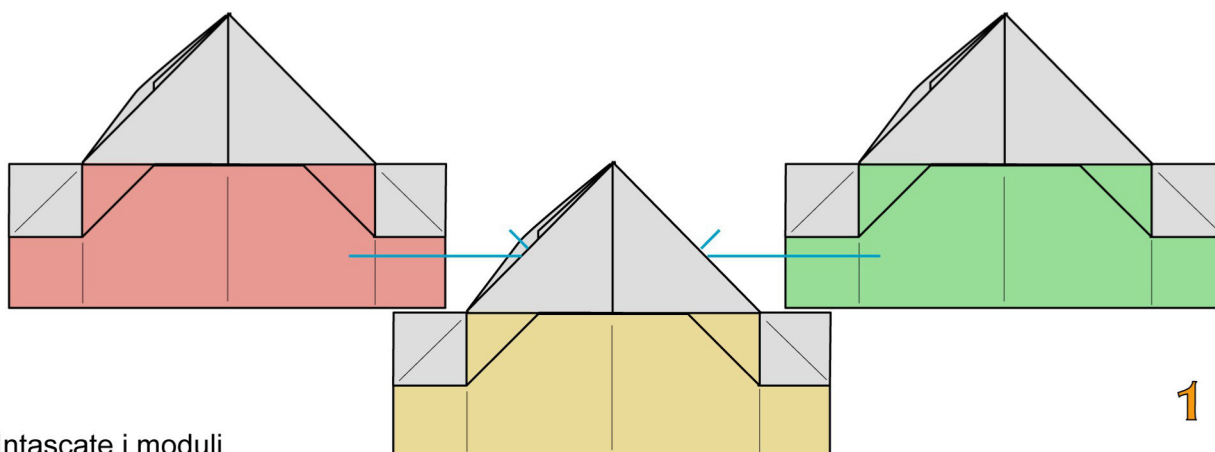


2 pieghe a monte e intascate



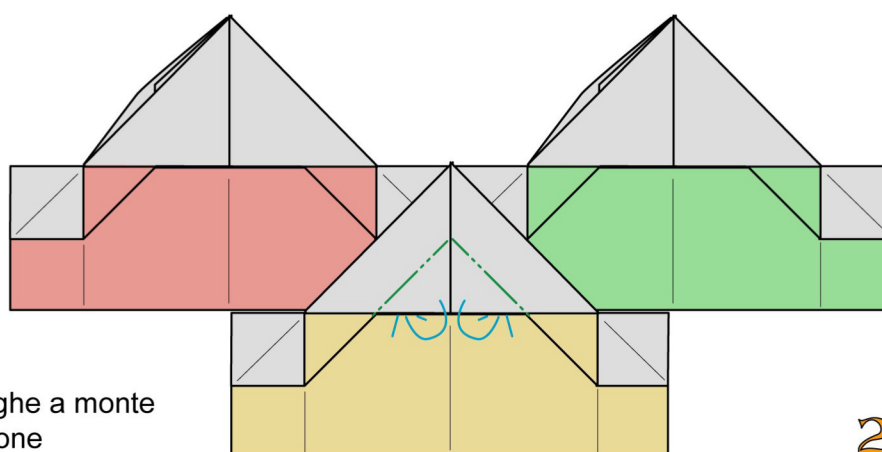
Modulo "G" ultimato

UNIONE DEI MODULI



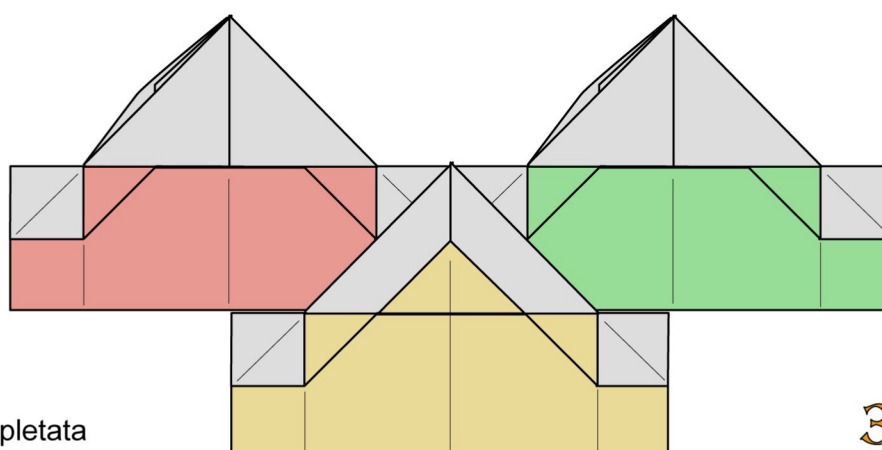
Intascate i moduli

1



Mediante pieghe a monte
bloccate l'unione

2



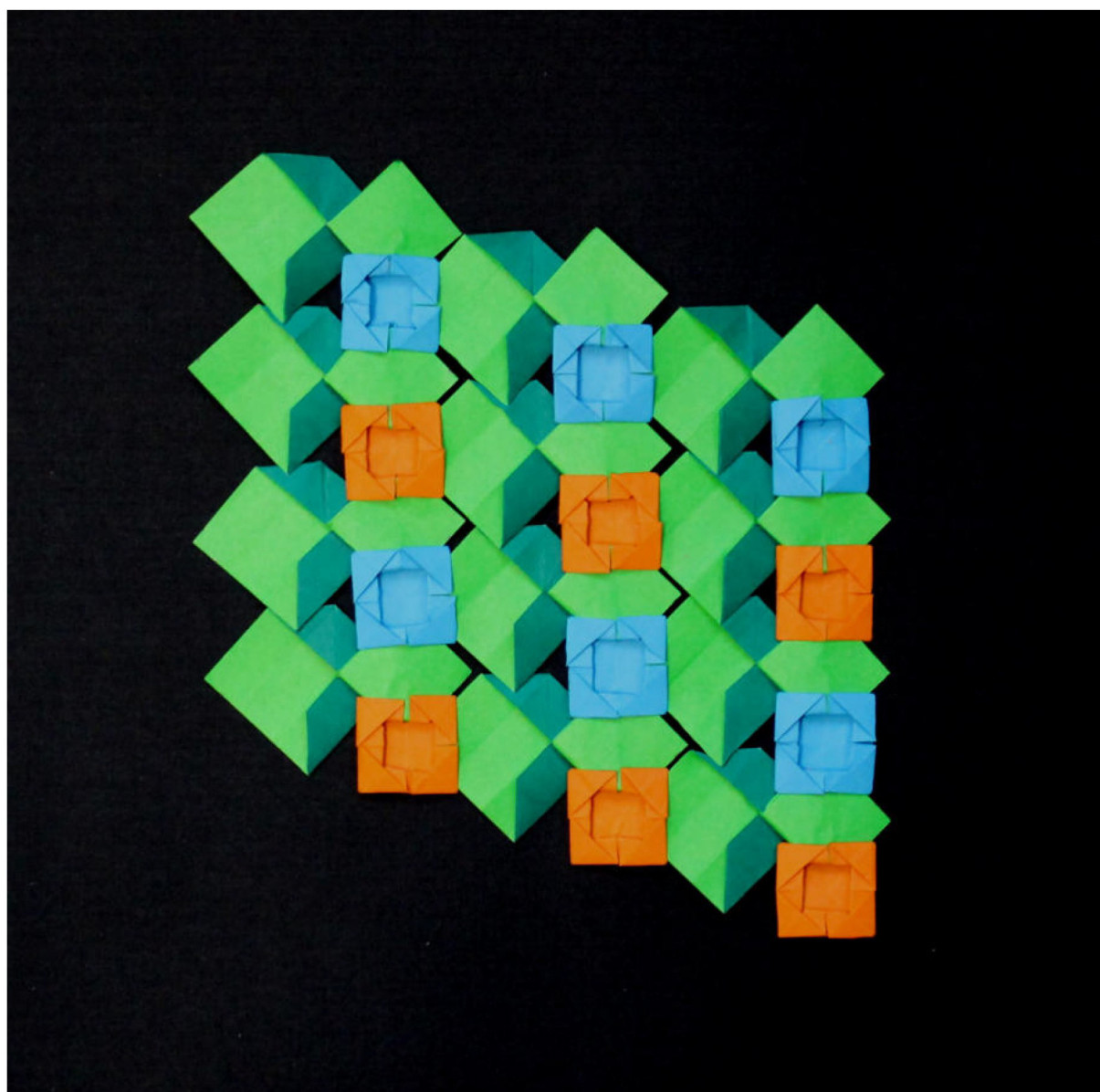
Unione completata

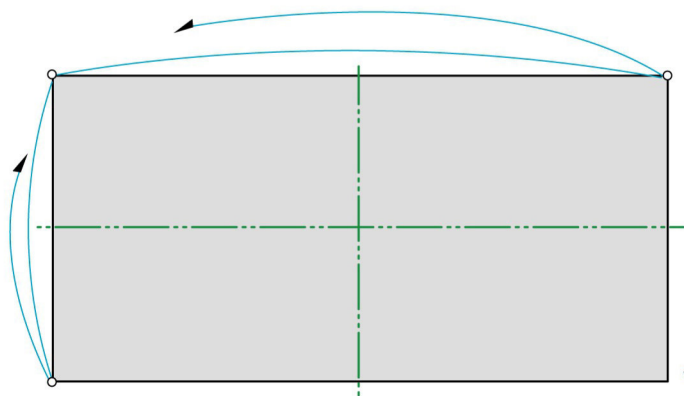
3

TASSELLAZIONE MODULARE TRAFORATA "A"

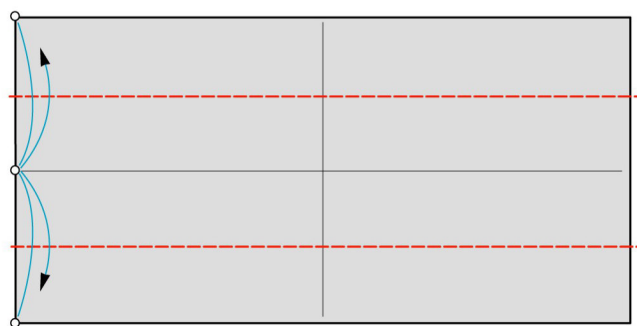
Franco Pavarin 26

Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli A

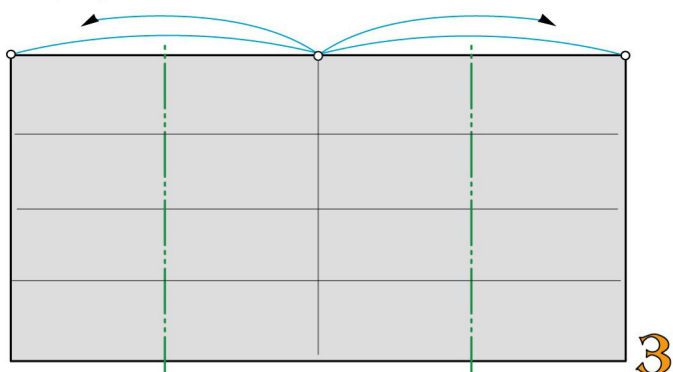




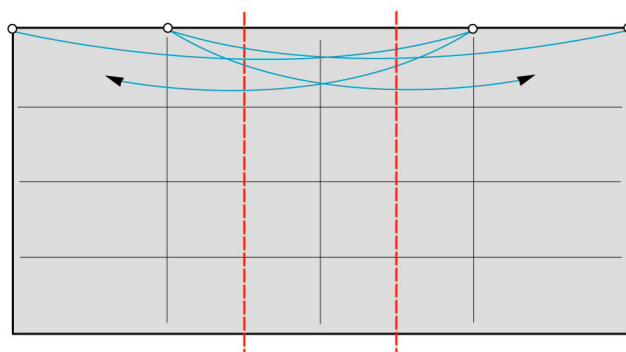
2 pieghe a monte



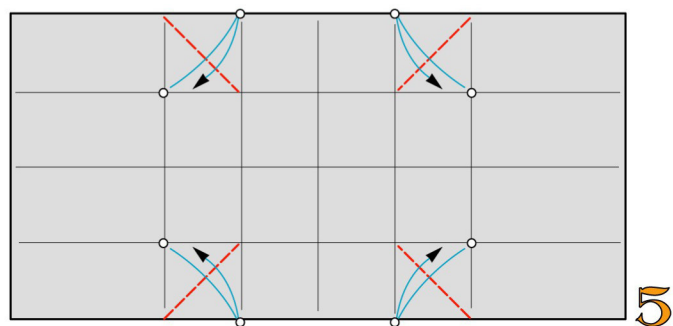
2 pieghe a valle



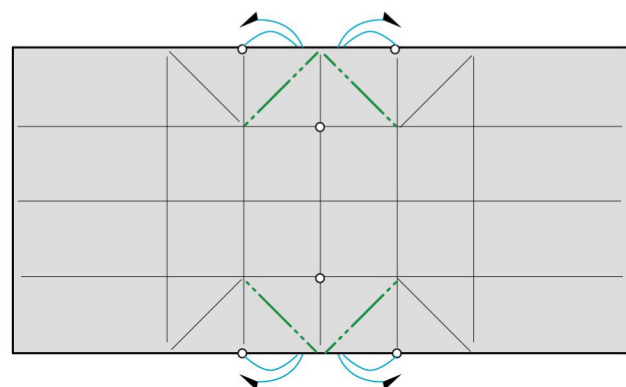
2 pieghe a monte



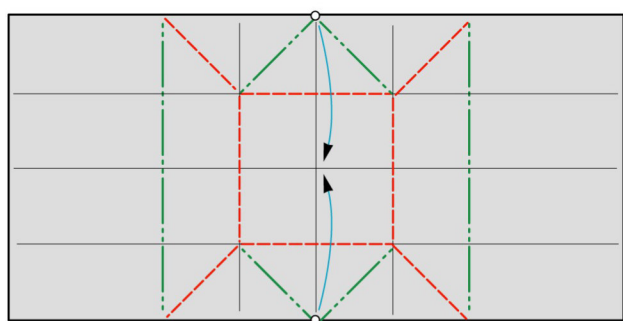
2 pieghe a valle



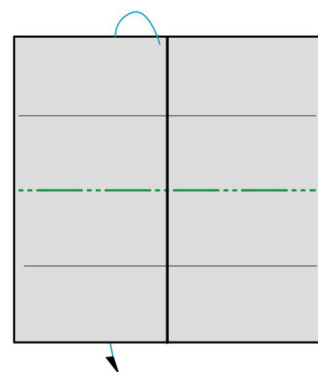
4 pieghe diagonali a valle



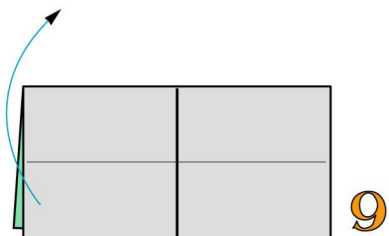
4 pieghe diagonali a monte



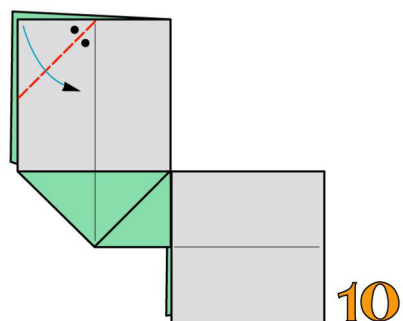
Ripiegate a valle e a monte



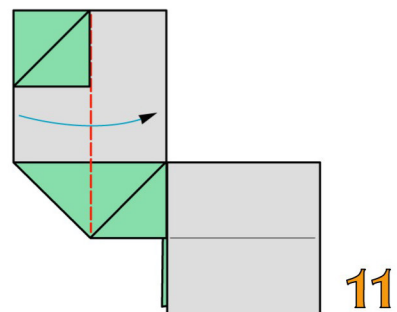
Ripiegate a monte



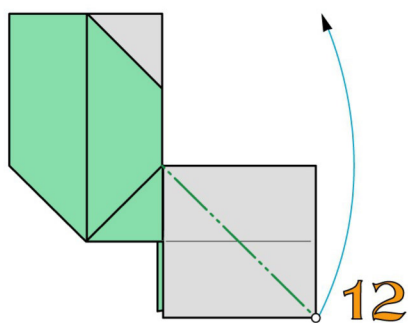
Ruotate il quadrato di sinistra



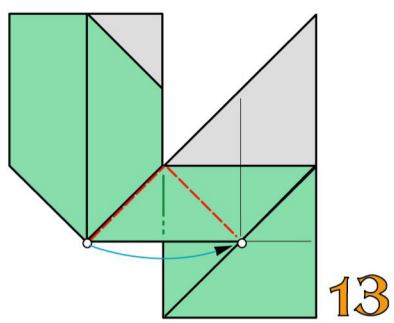
Una piega bisettrice a valle



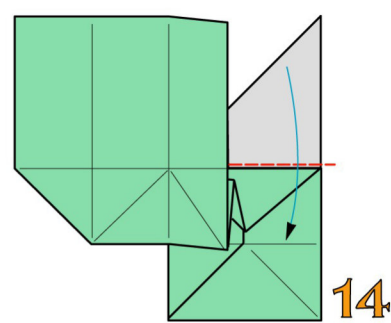
Ripiegate a valle



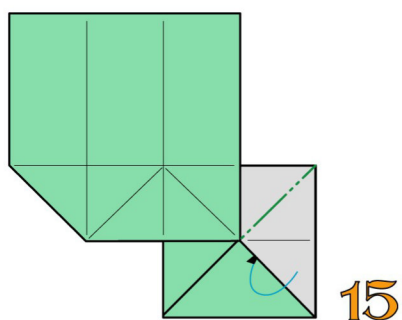
Una piega diagonale a monte



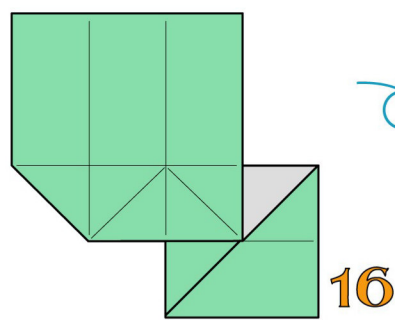
Ripiegate a valle e a monte



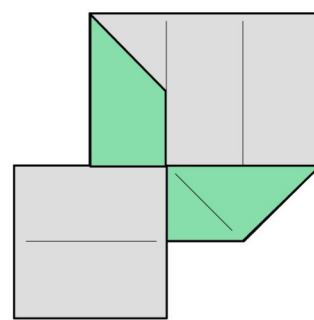
Ripiegate a valle



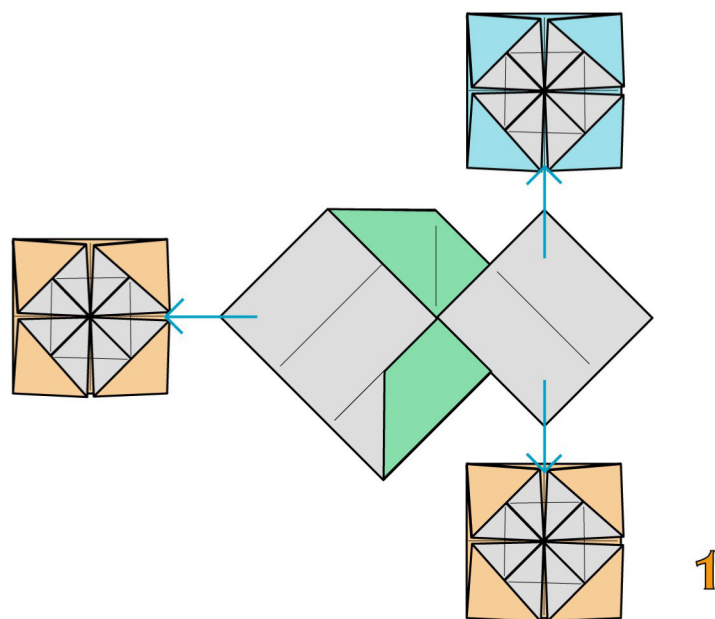
Con una piega a monte
bloccate l'unione



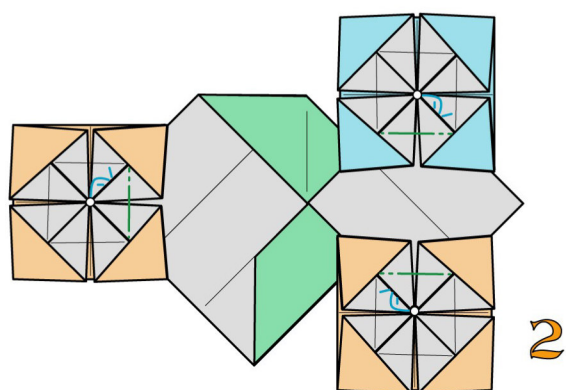
Modulo "A" ultimato.
Ribaltate



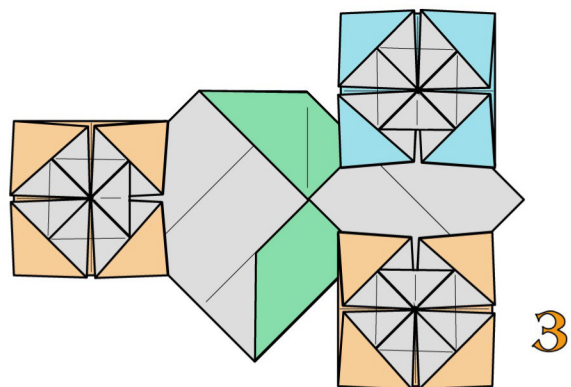
UNIONE CON IL MODULO DI BLOCCAGGIO



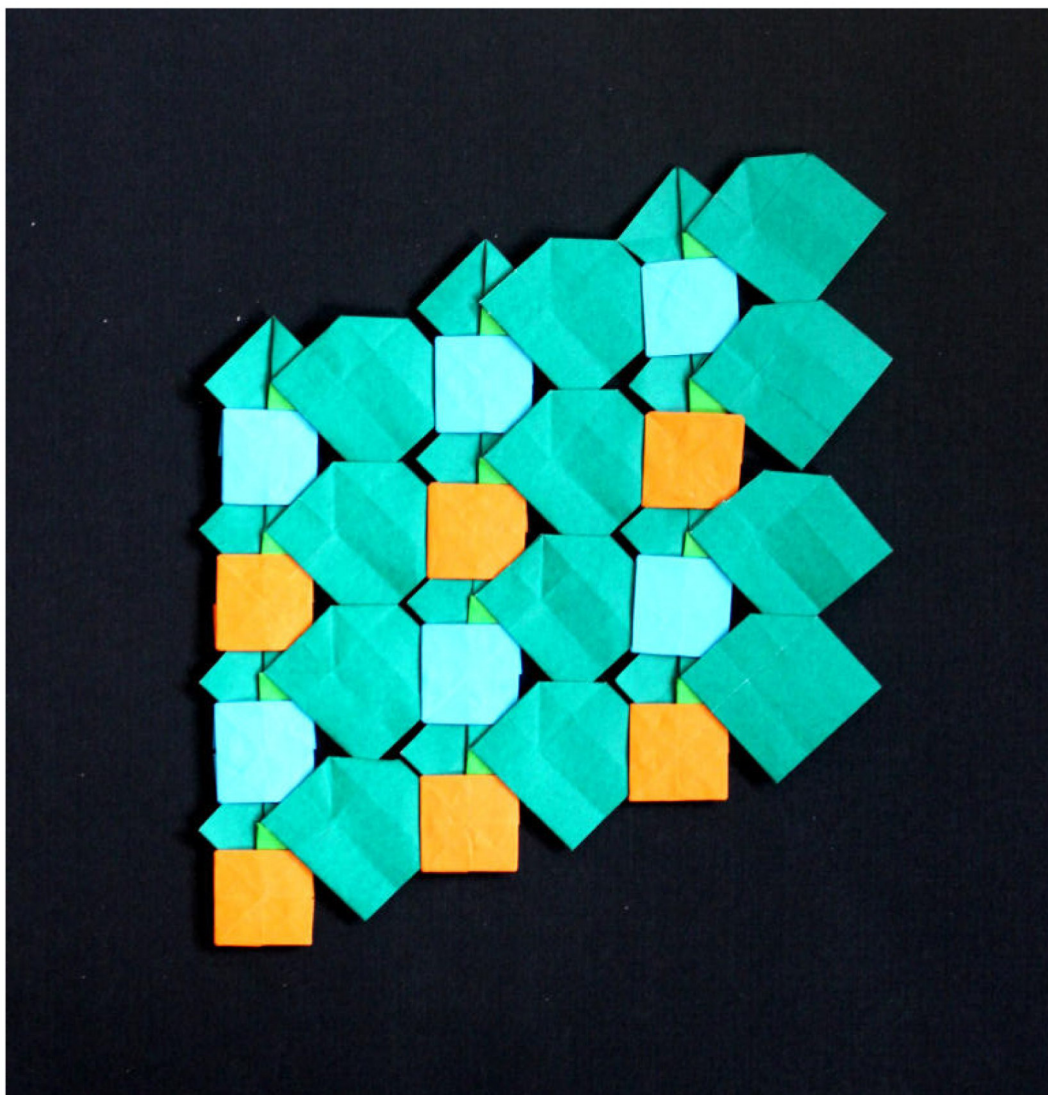
Inserite un modulo "A" entro i moduli di bloccaggio



Mediante pieghe a monte bloccate l'unione



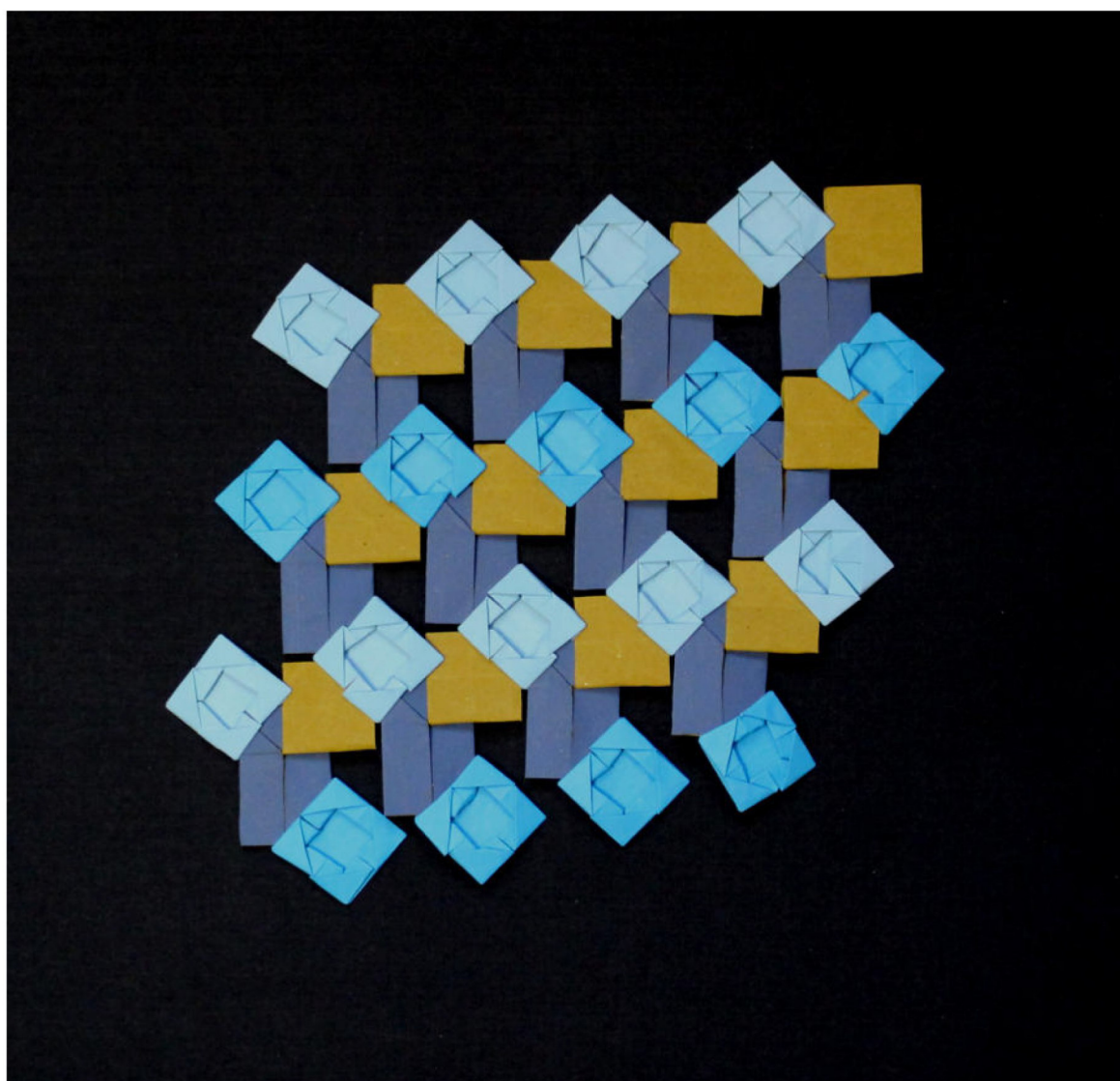
Unione completata. Inserite un altri moduli.



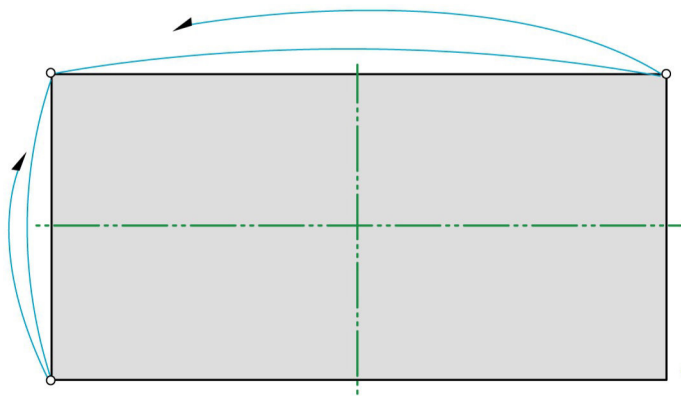
TASSELLAZIONE MODULARE TRAFORATA "B"

Franco Pavarin 26

Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio;
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli B.

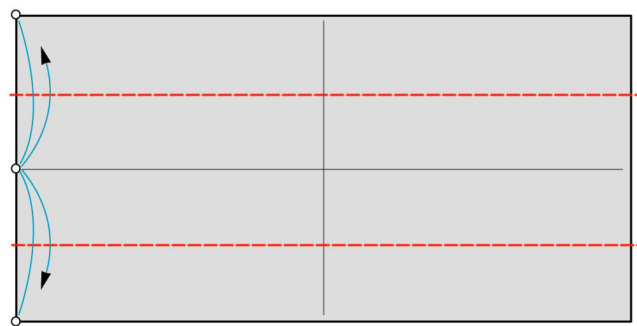


MODULO "B"11



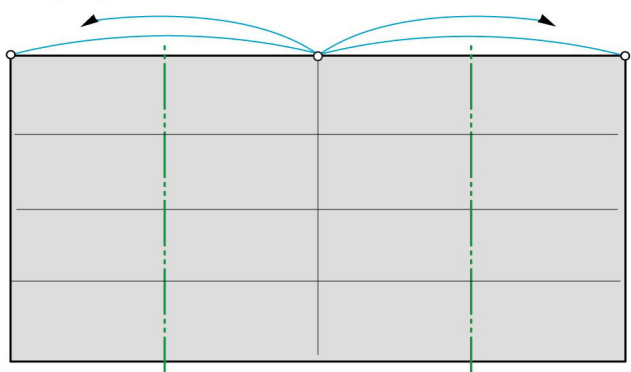
1

2 pieghe a monte



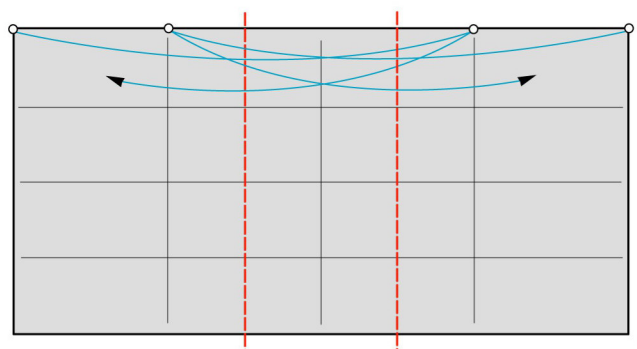
2

2 pieghe a valle



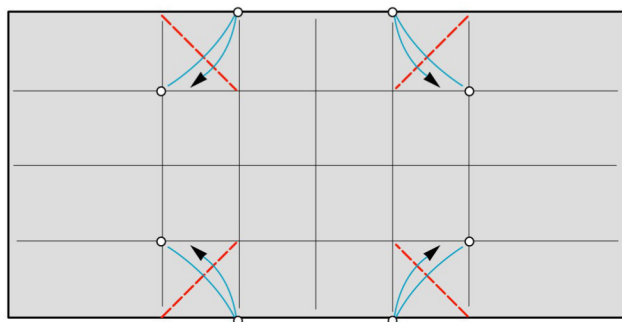
3

2 pieghe a monte



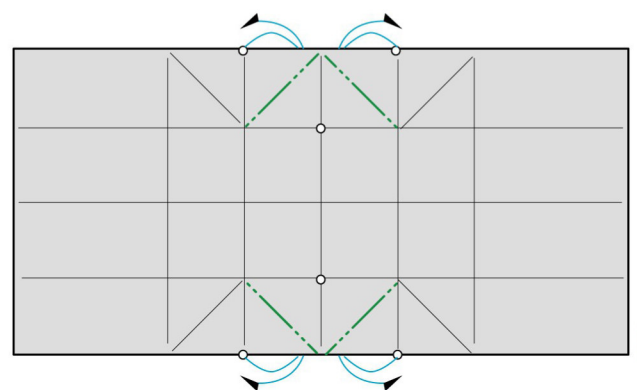
4

2 pieghe a valle



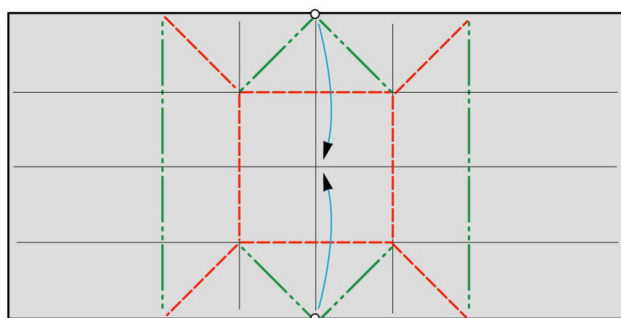
5

4 pieghe diagonali a valle



6

4 pieghe diagonali a monte



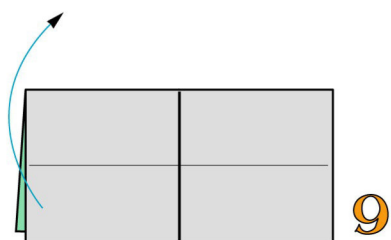
7

Ripiegate a valle e a monte

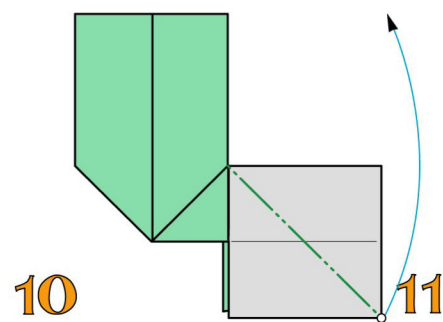


8

Ripiegate a monte



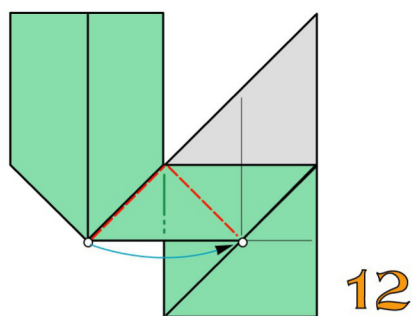
Ruotate il quadrato di sinistra



10

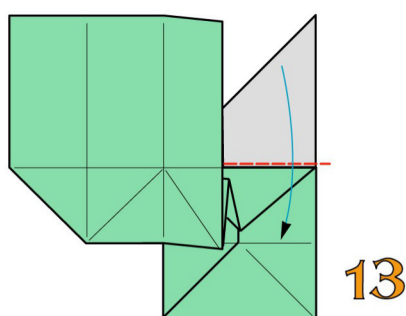
11

Una piega diagonale a monte



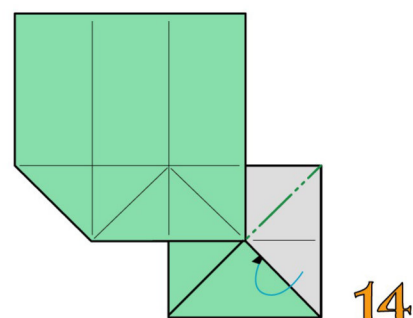
12

Ripiegate a valle e a monte



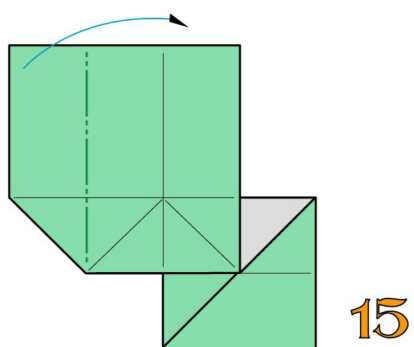
13

Ripiegate a valle



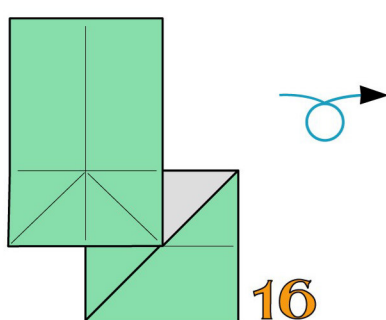
14

Con una piega a monte bloccate l'unione



15

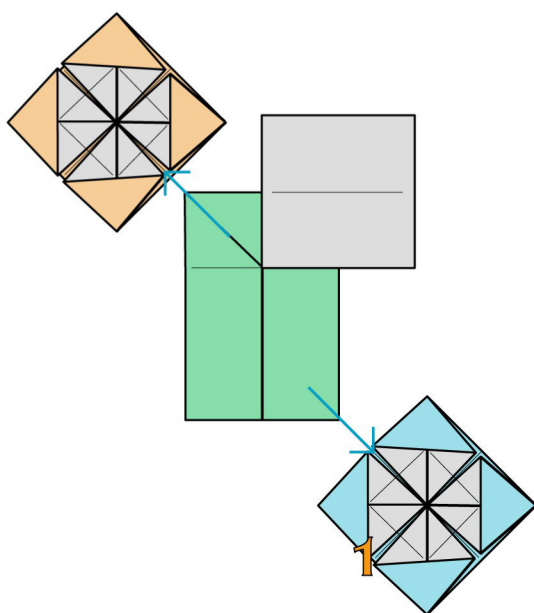
Ripiegate a monte



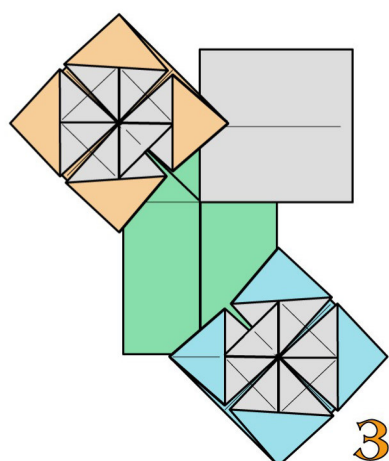
16

Modulo "B" ultimato.
Ribaltate

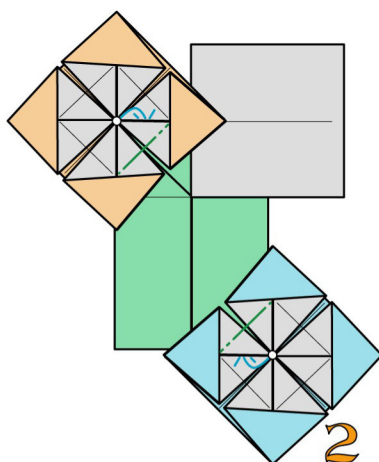
UNIONE CON IL MODULO DI BLOCCAGGIO "B"



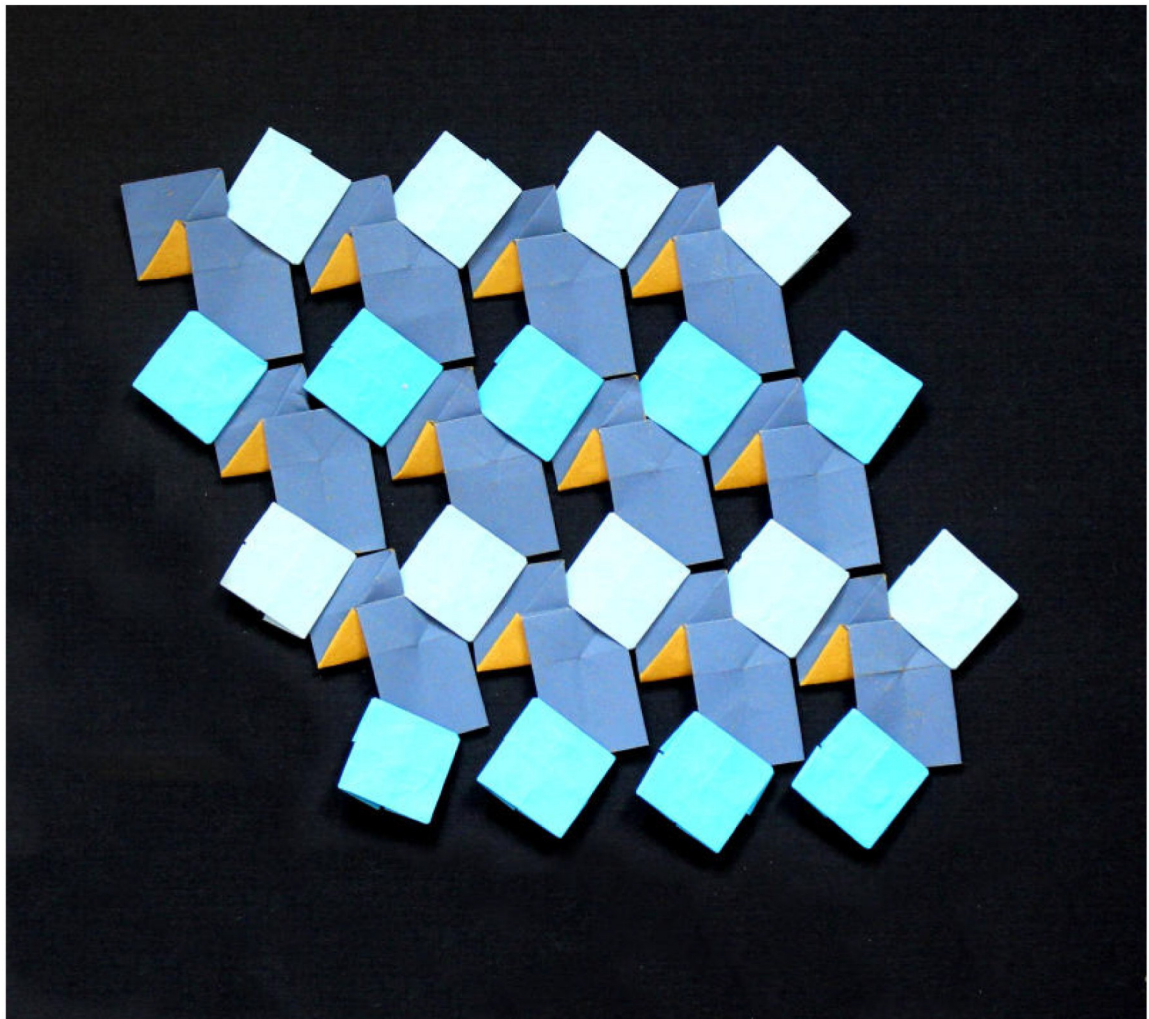
Inserite un modulo "B"entro i moduli di bloccaggio



Unione completata. Inserite un altri moduli.



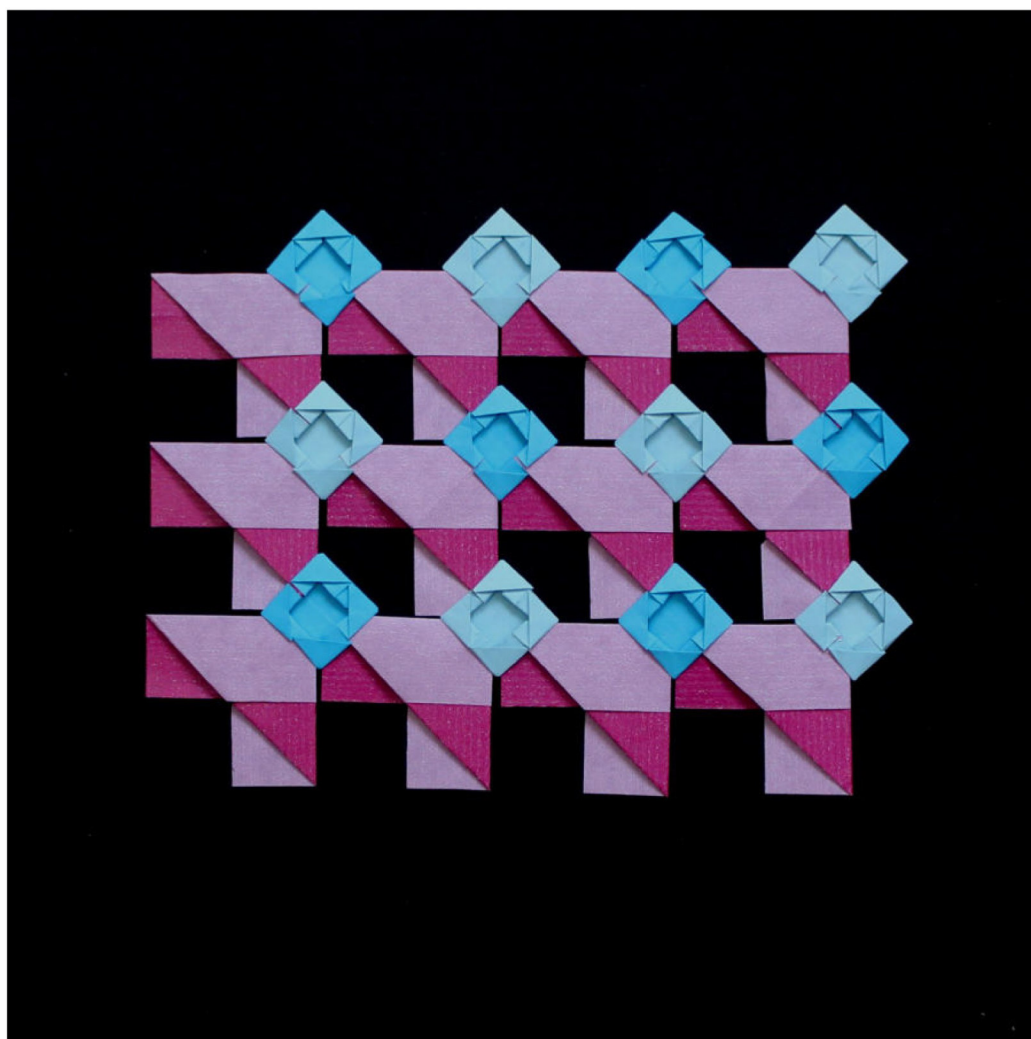
Mediante pieghe a monte bloccate l'unione



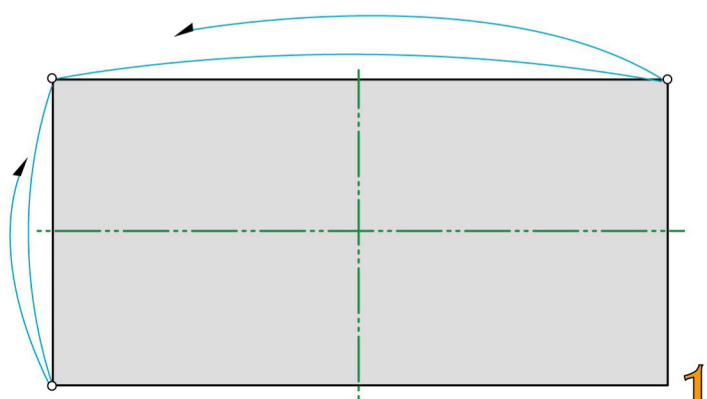
TASSELLAZIONE MODULARE TRAFORATA "C"

Franco Pavarin 26

Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli C.

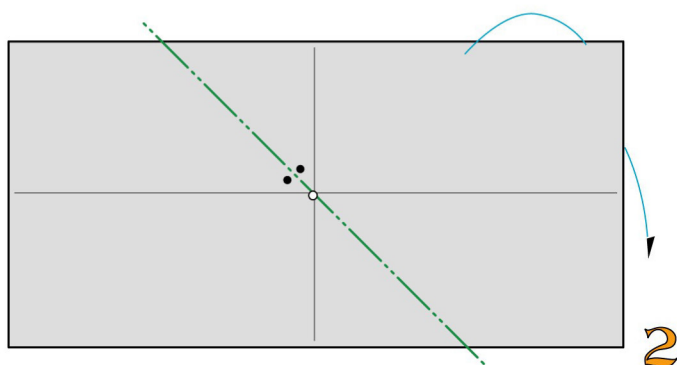


MODULO "C"11



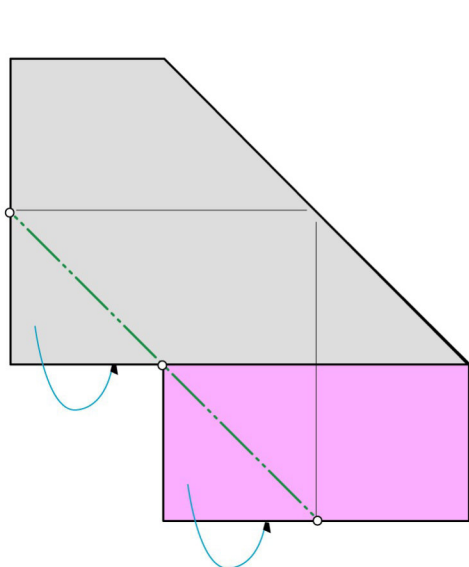
2 pieghe a monte

1

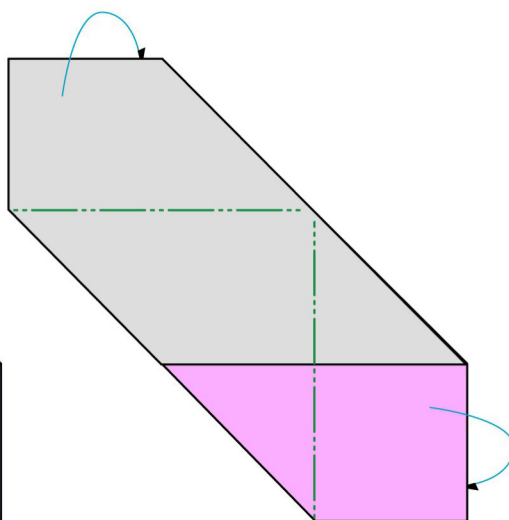


1 piega bisettrice a monte

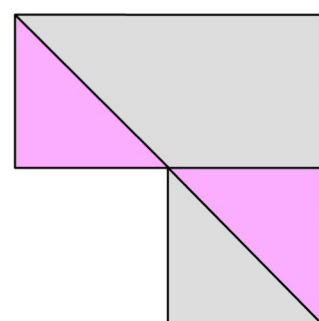
2



1 piega diagonale a monte

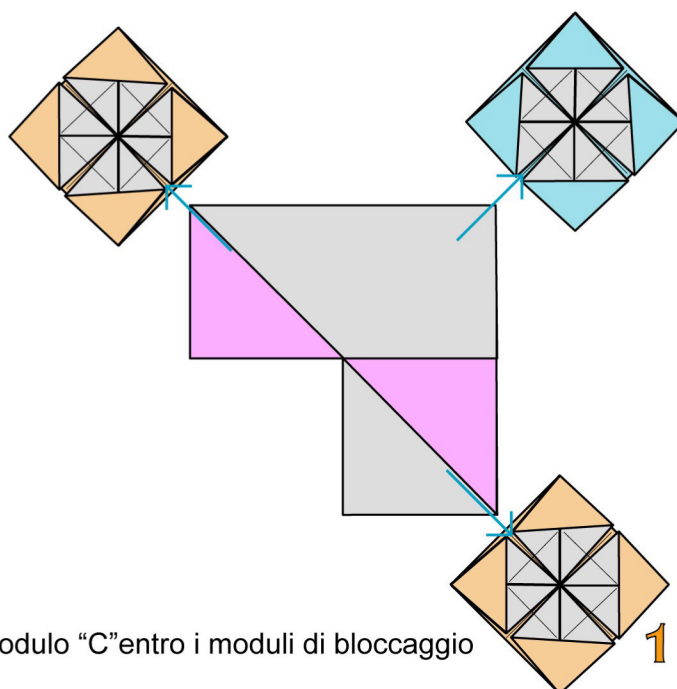


Ripiegate a monte

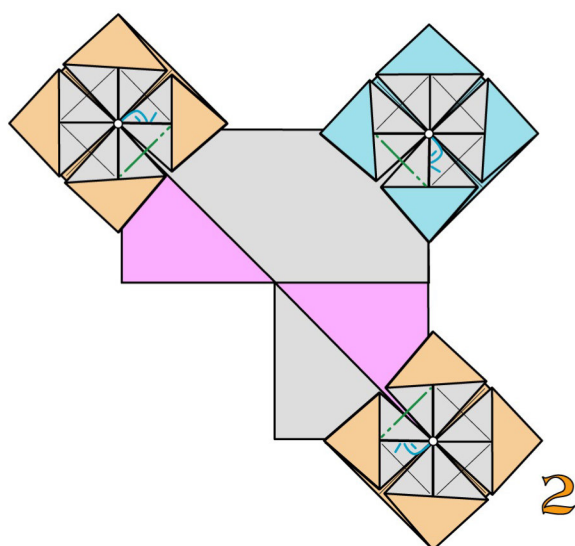


Modulo "C" ultimato

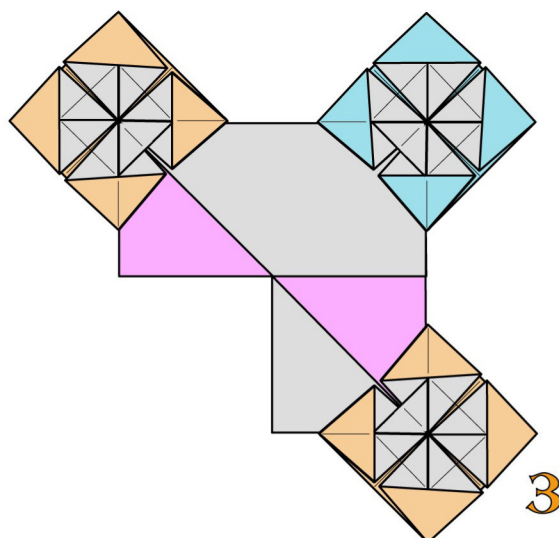
UNIONE CON IL MODULO DI BLOCCAGGIO "B"



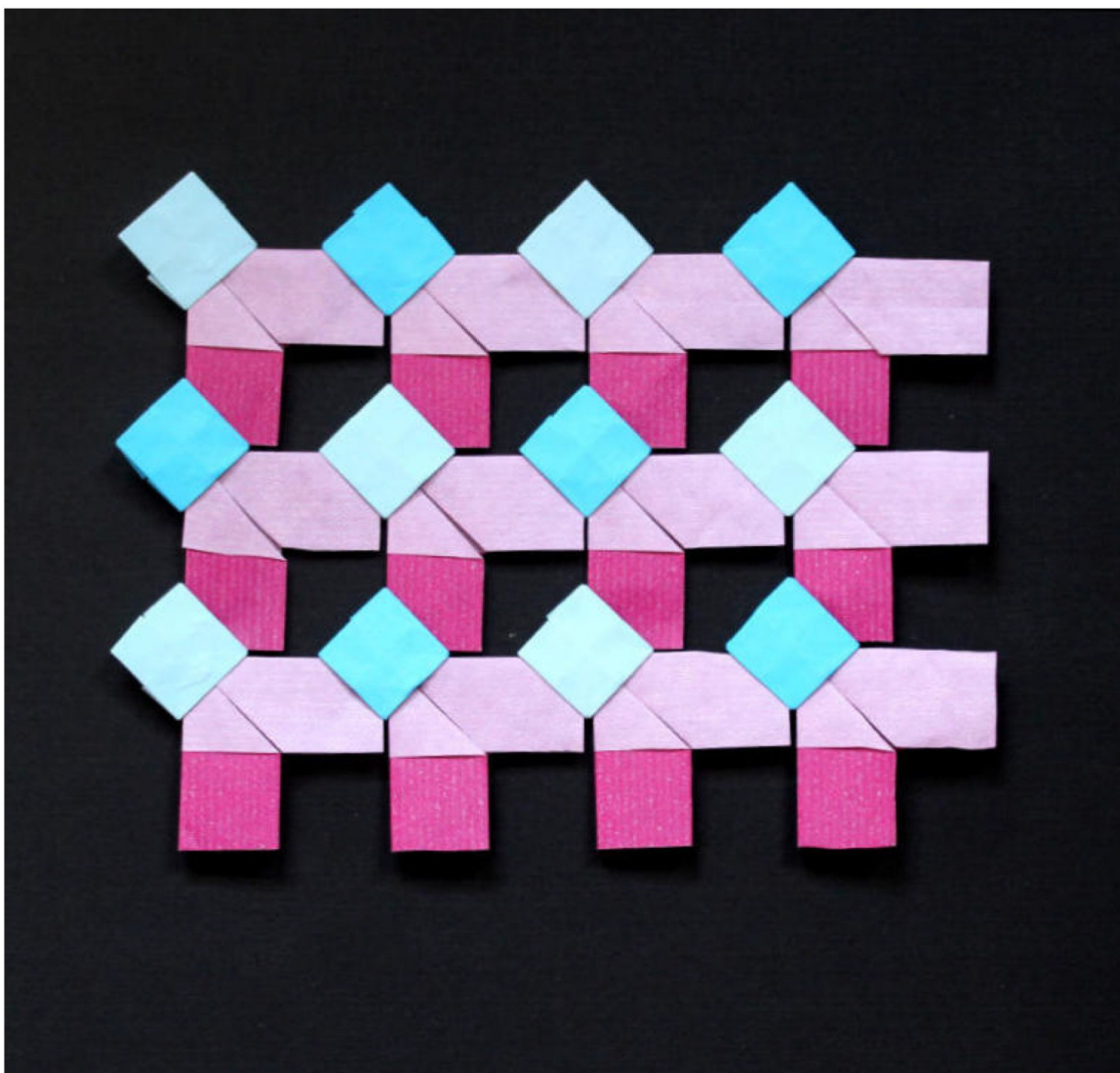
Inserite un modulo "C"entro i moduli di bloccaggio



Mediante pieghe a monte bloccate l'unione



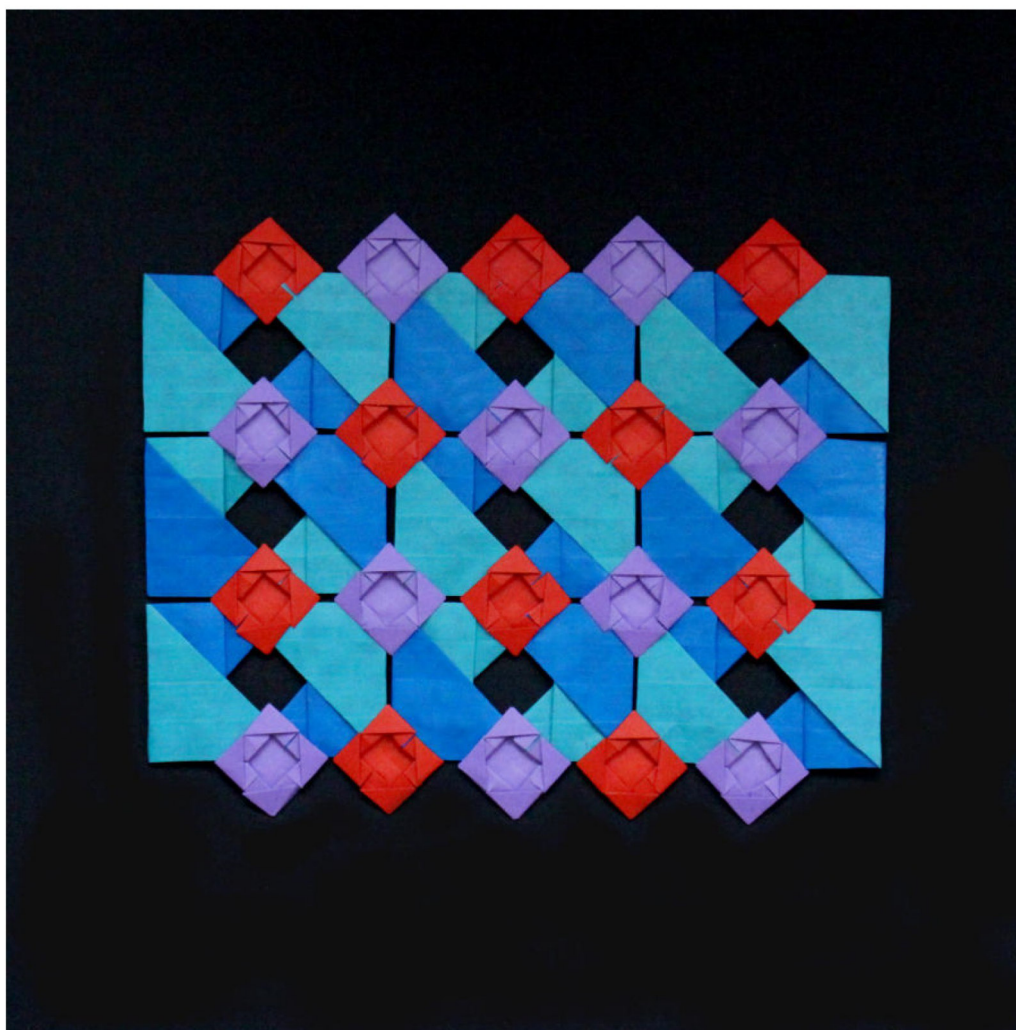
Unione completata. Inserite un altri moduli.

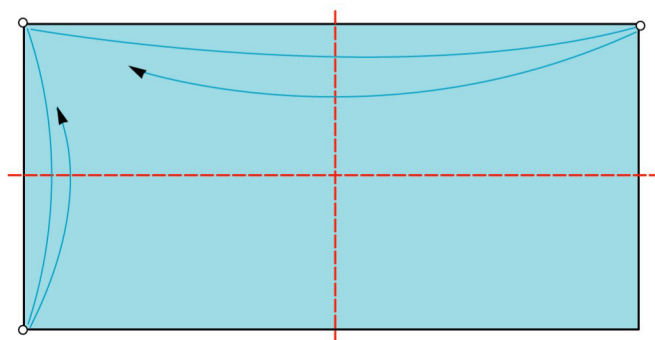


TASSELLAZIONE MODULARE TRAFORATA "D"

Franco Pavarin 26

Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "D";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli D.

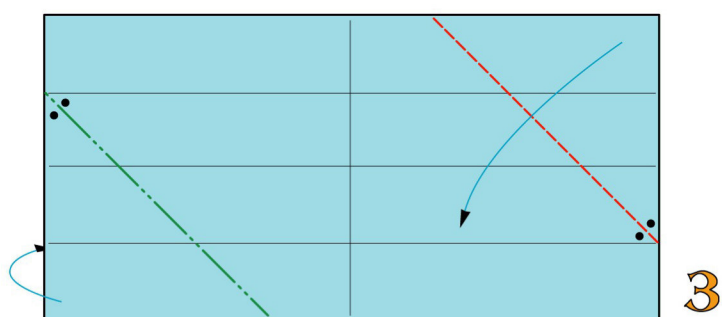




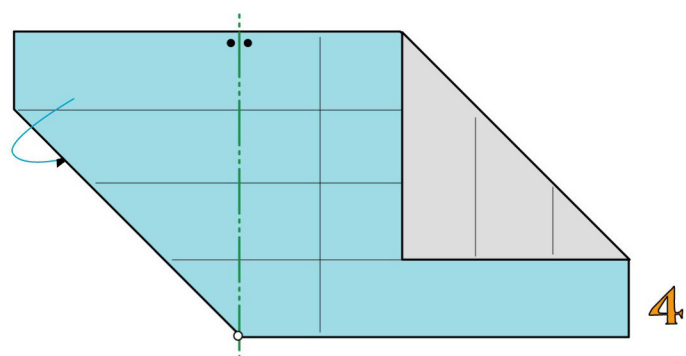
2 pieghe a valle



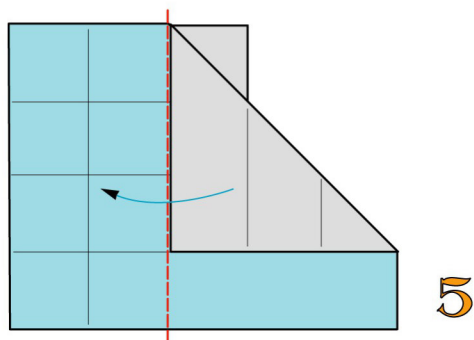
2 pieghe a monte



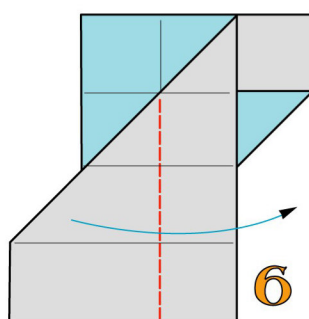
1 piega bisettrice a valle e 1 a monte



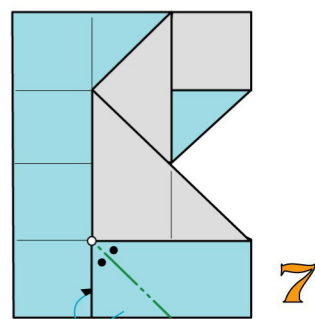
1 piega bisettrice a monte



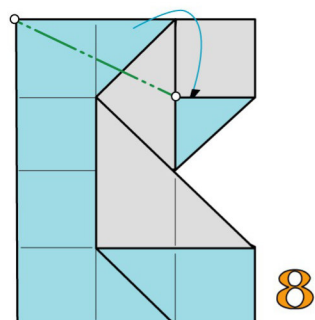
1 piega bisettrice a valle



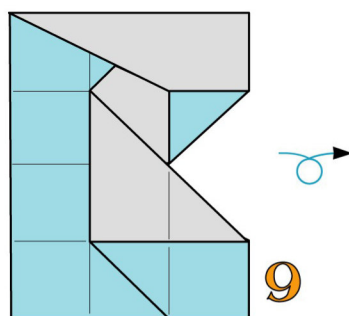
Ripiegate a valle



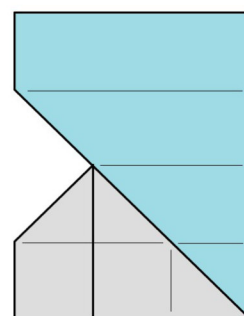
1 piega bisettrice a monte



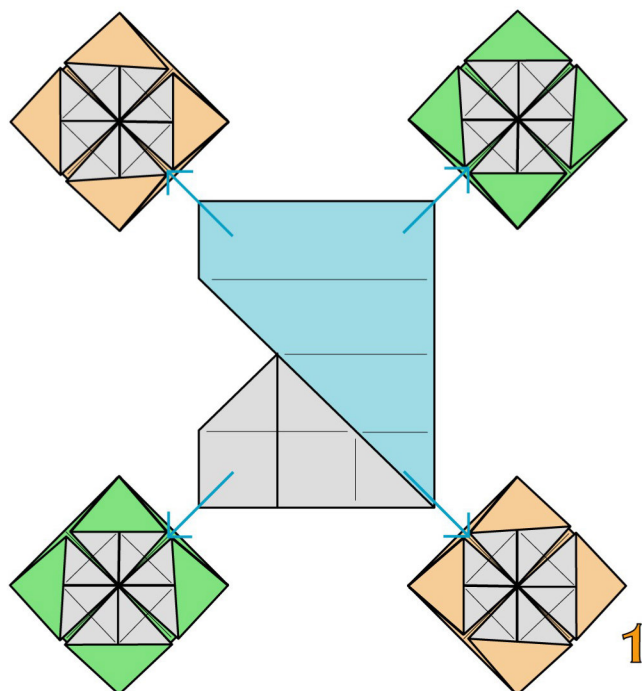
1 piega a monte



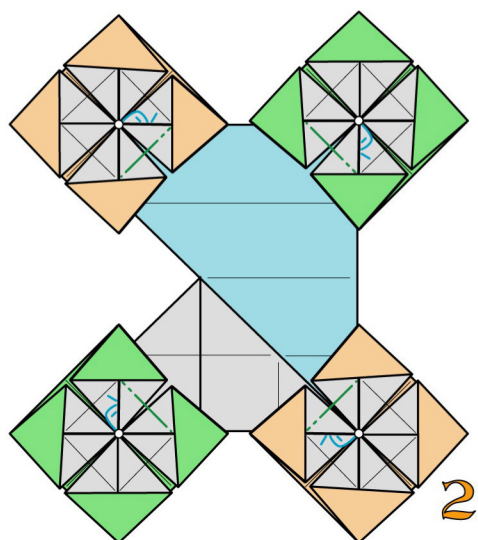
Modulo "D" ultimato.
Ribaltate



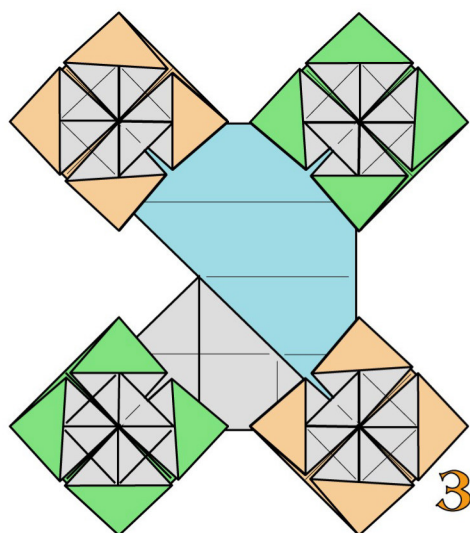
UNIONE CON IL MODULO DI BLOCCAGGIO "B"



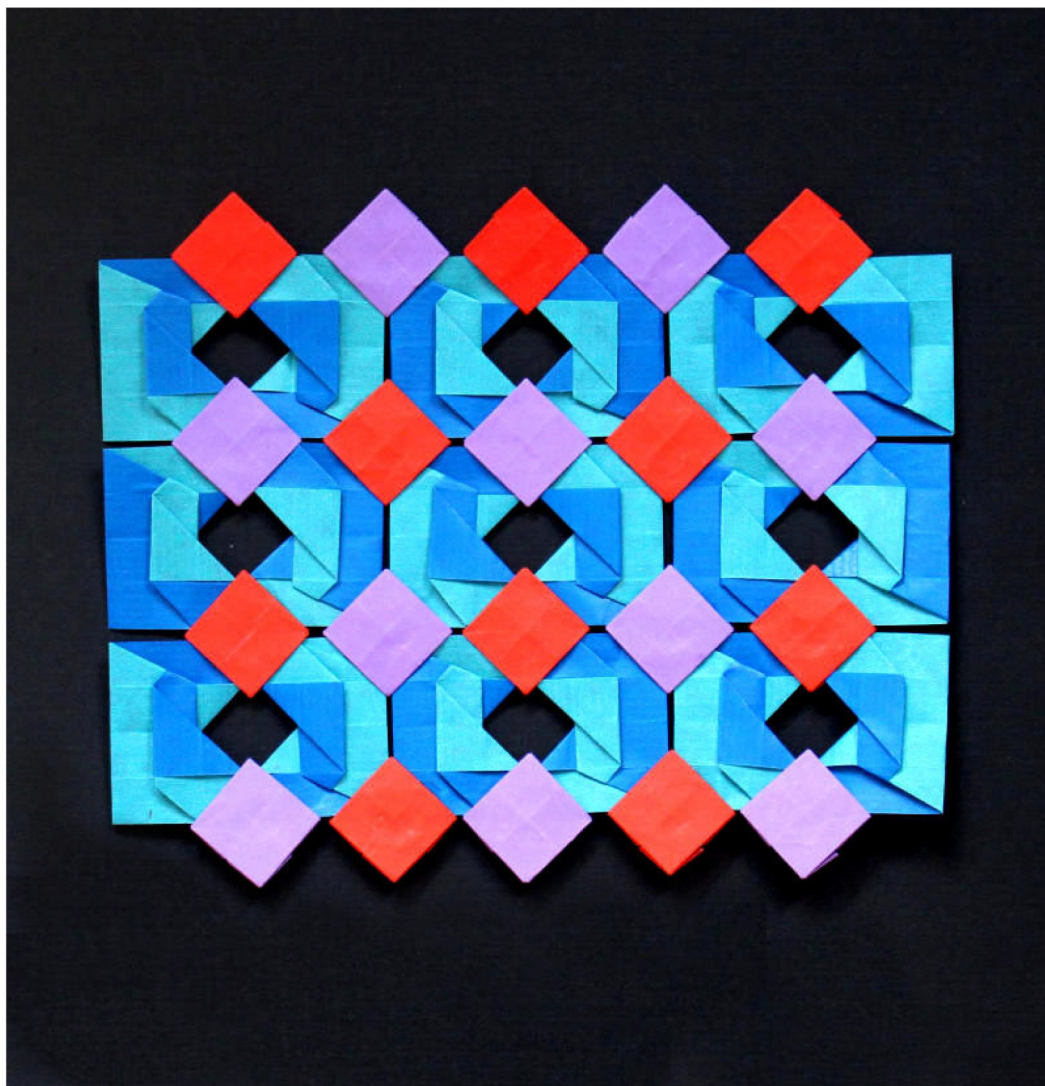
Inserite un modulo "D"entro i moduli di bloccaggio



Mediante pieghe a monte bloccate l'unione

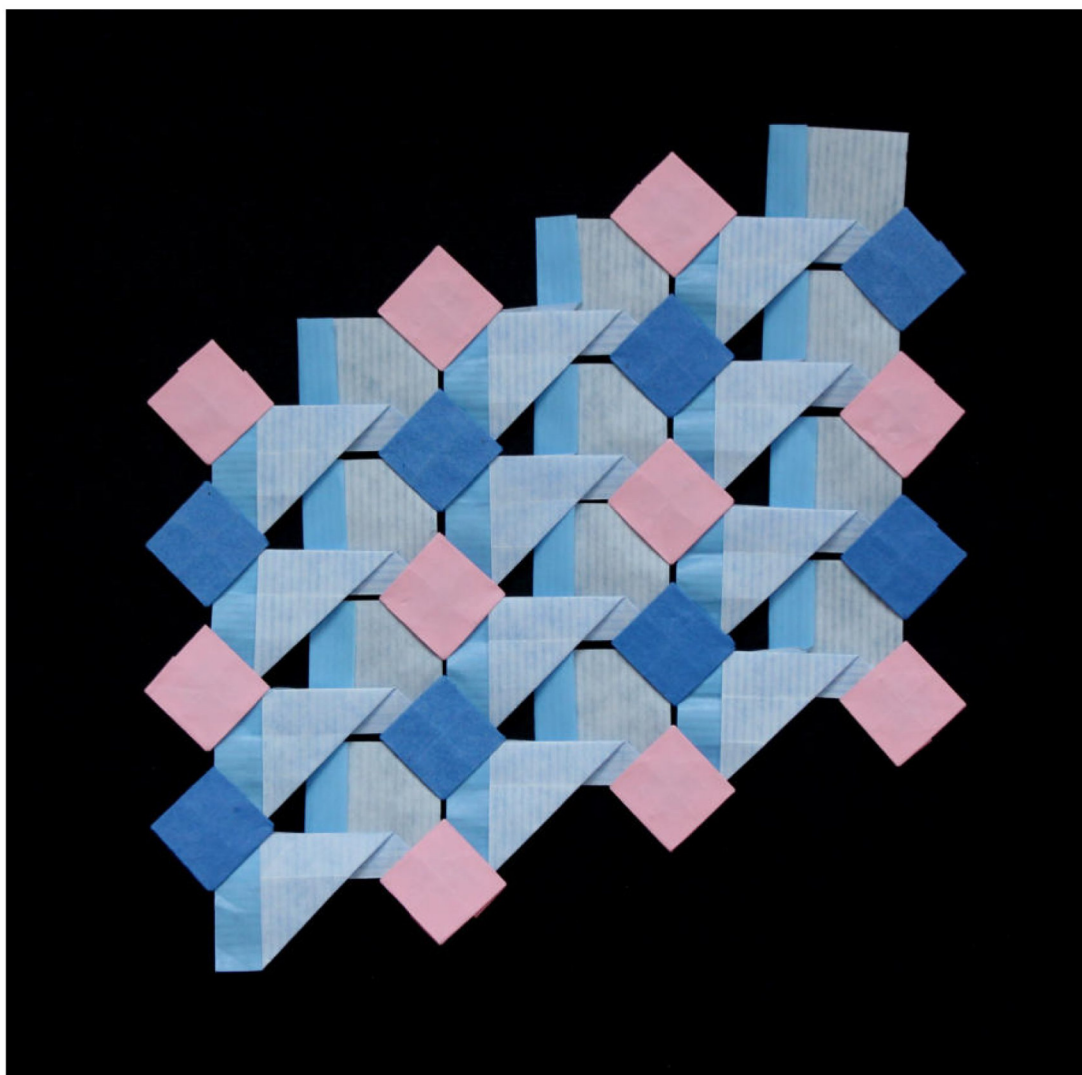


Unione completata. Inserite un altri moduli.

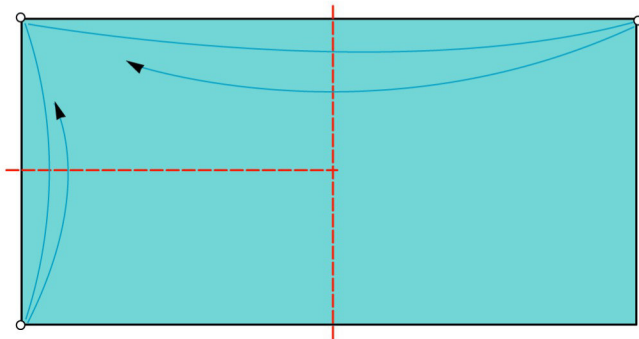


TASSELLAZIONE MODULARE TRAFORATA “E” Franco Pavarin 26

Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio “B”;
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli “E”.

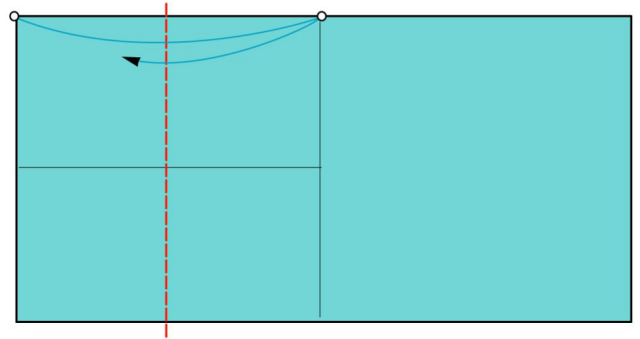


MODULO "H"11

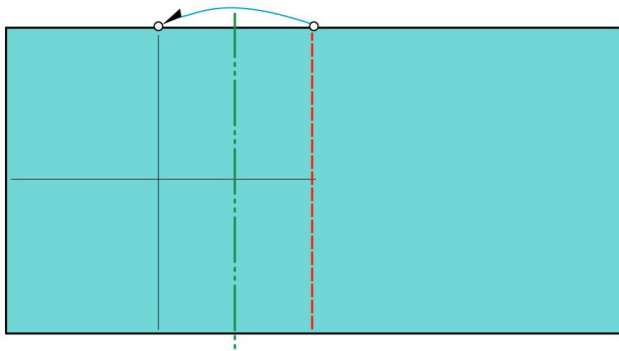


1

2 pieghe a valle

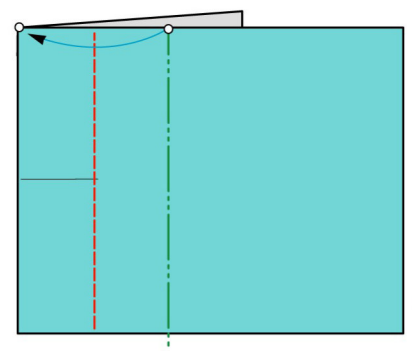


2



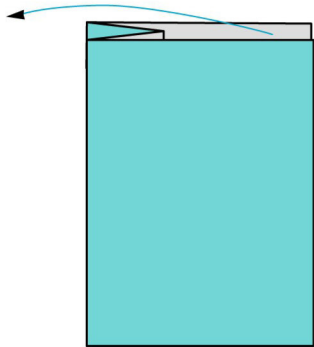
3

1 piega a monte e ripiegate a valle



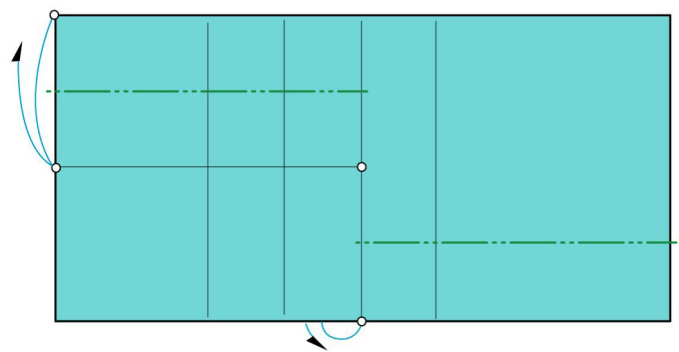
4

1 piega a monte e ripiegate a valle



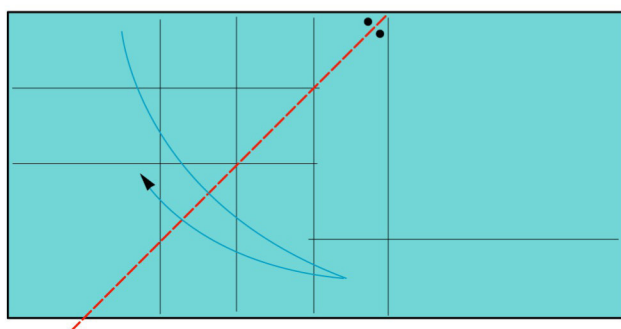
5

Riaprite



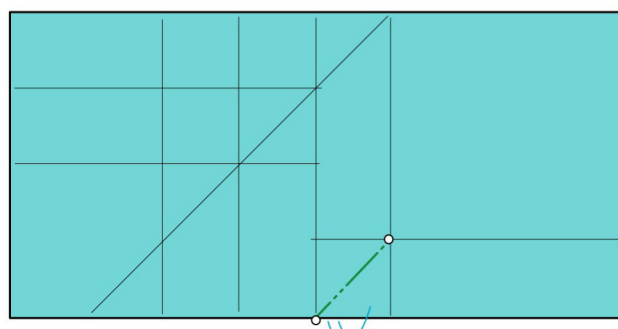
6

2 pieghe a monte



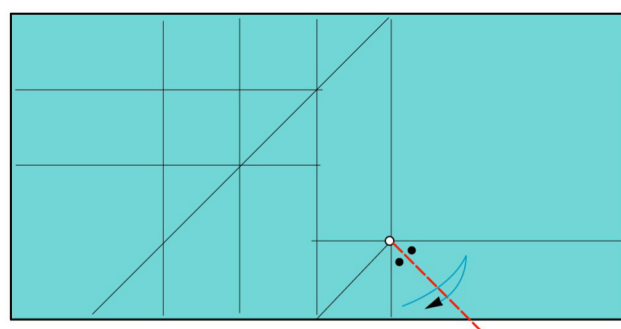
7

1 piega bisettrice a valle



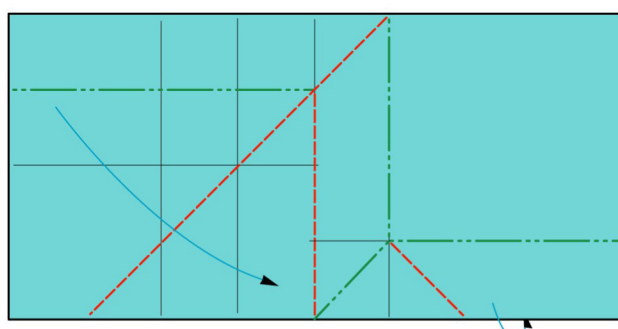
8

1 piega diagonale a monte



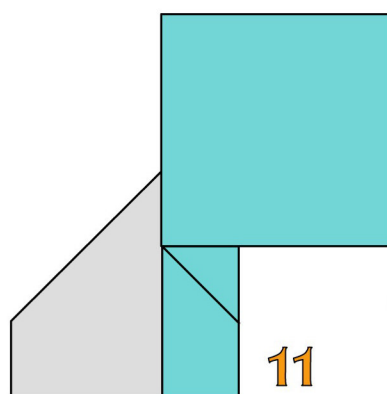
9

1 piega bisettrice a valle



10

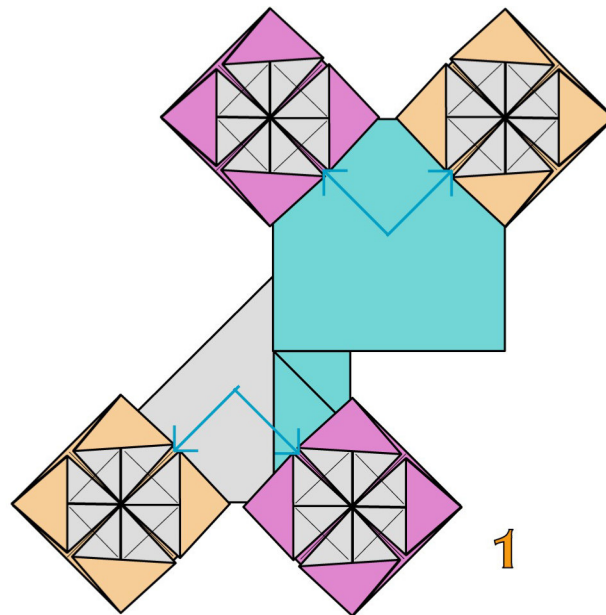
Ripiegate a valle e a monte



11

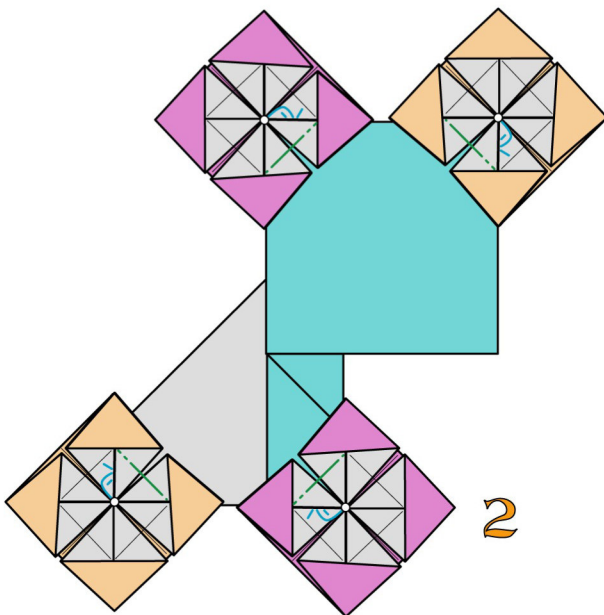
Modulo "E" ultimato.

UNIONE CON IL MODULO DI BLOCCAGGIO



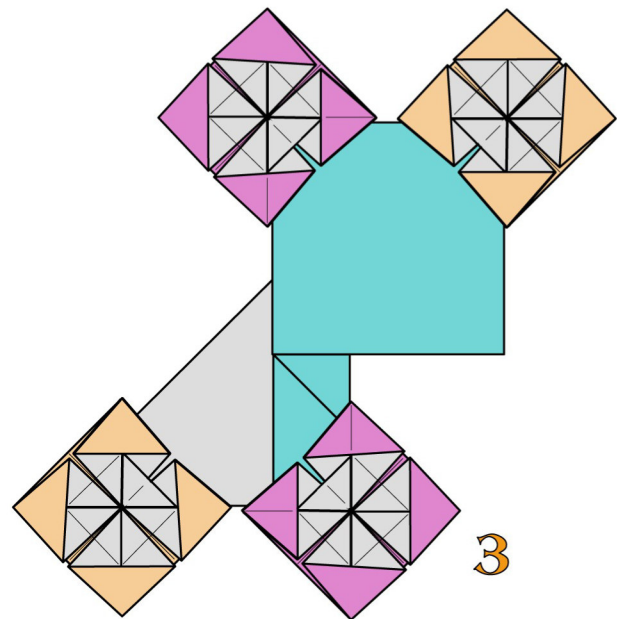
1

Inserite un modulo "H" entro i moduli di bloccaggio



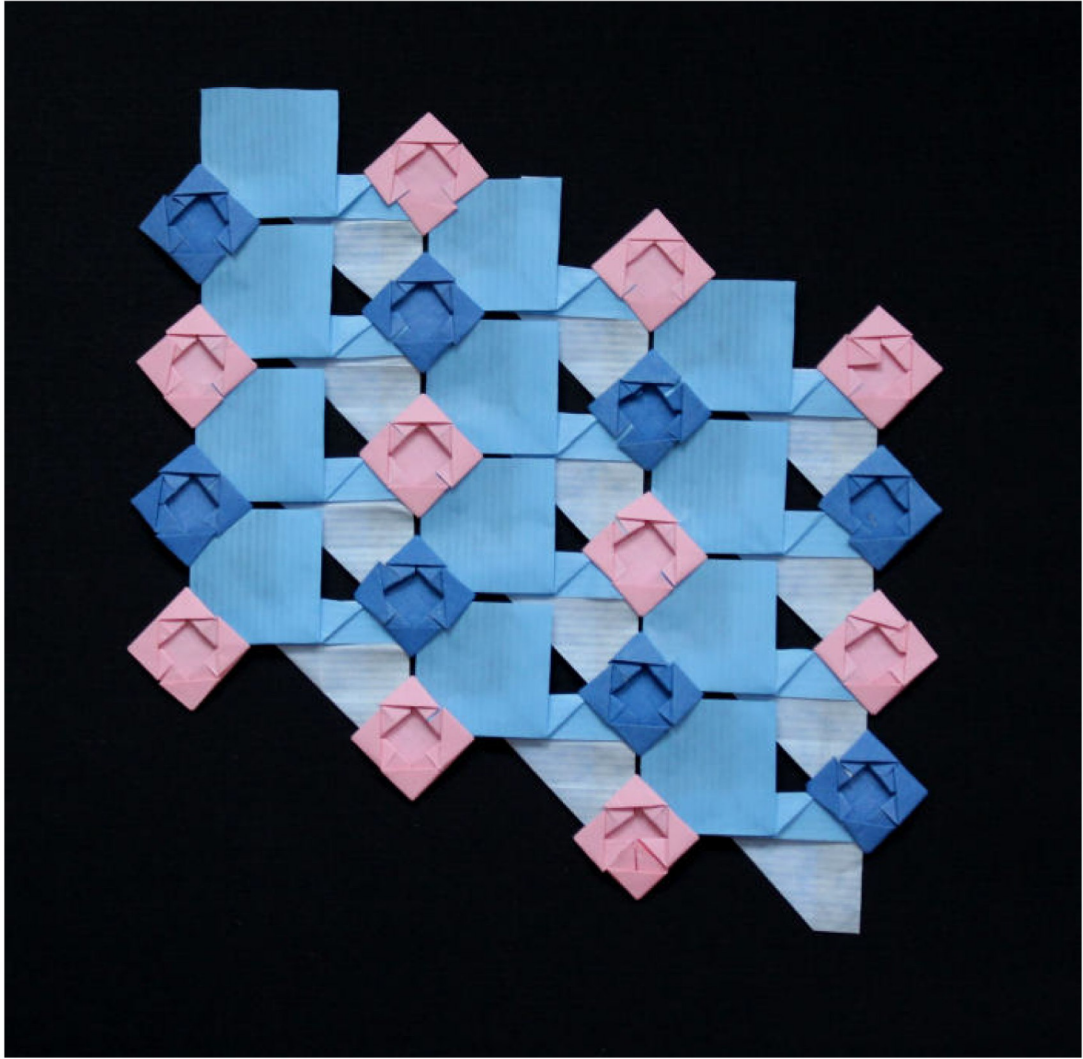
2

Mediante pieghe a monte bloccate l'unione



3

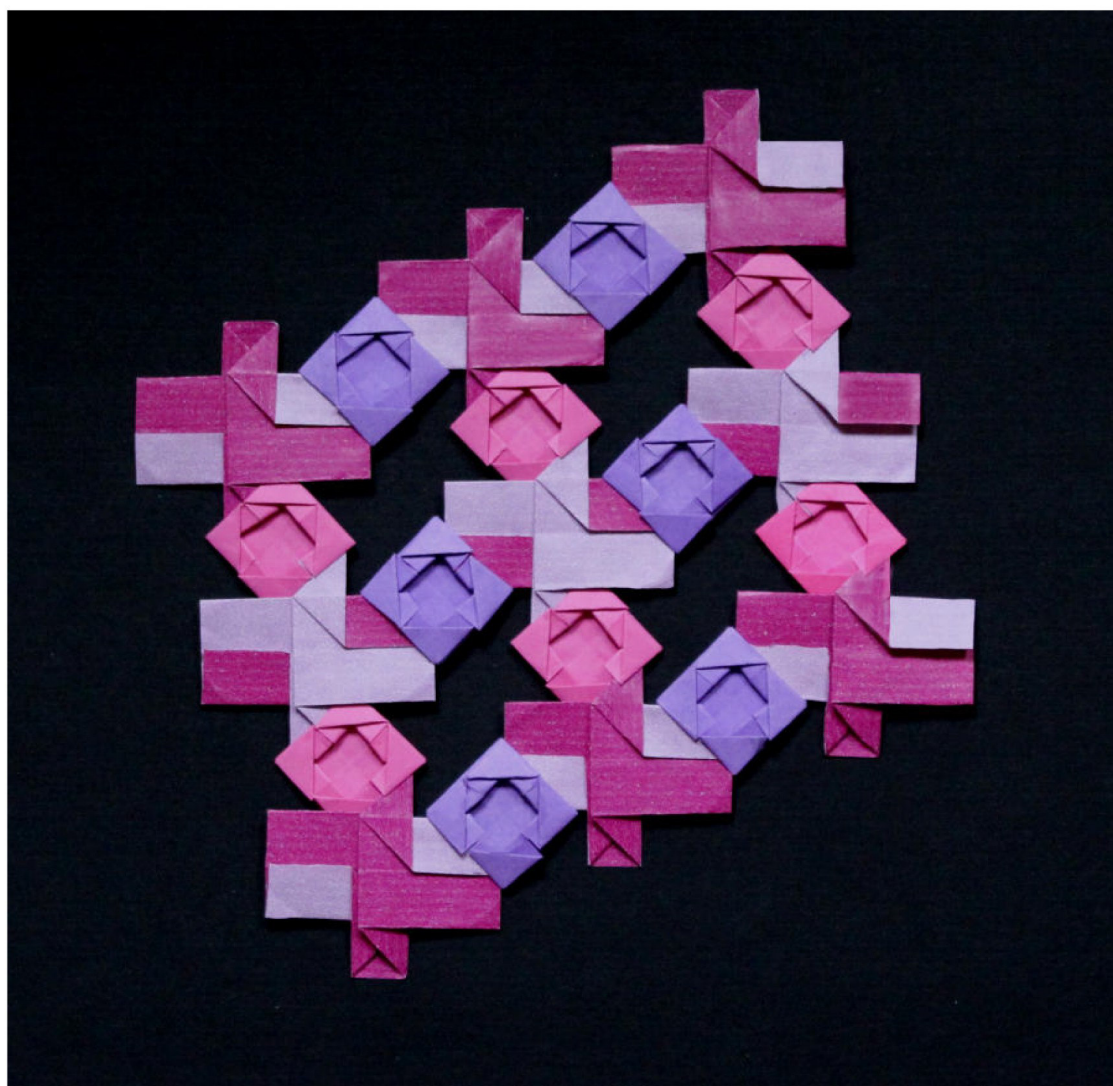
Unione completata. Inserite un altri moduli.

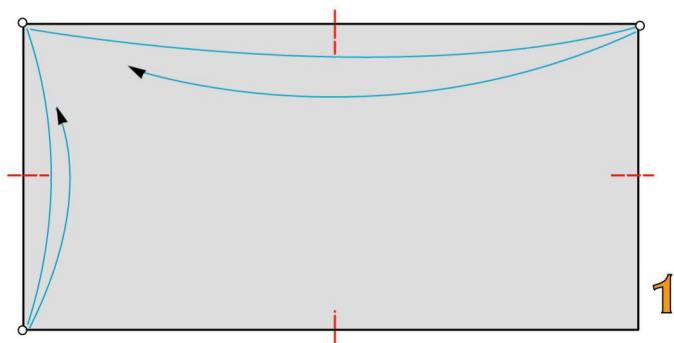


TASSELLAZIONE MODULARE TRAFORATA "F"

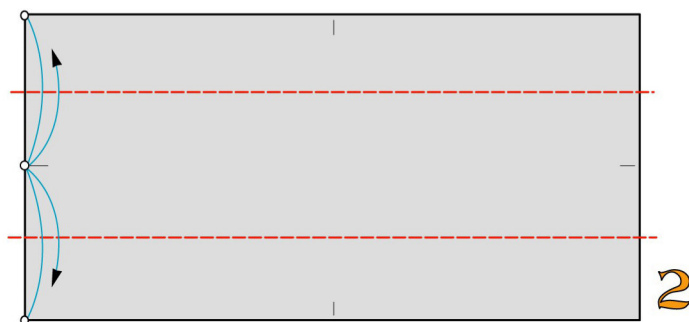
Franco Pavarin 26

Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli F.

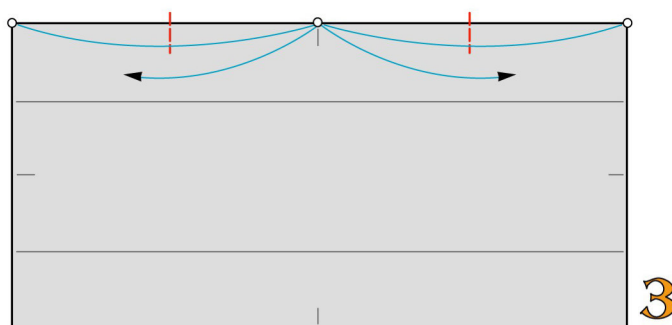




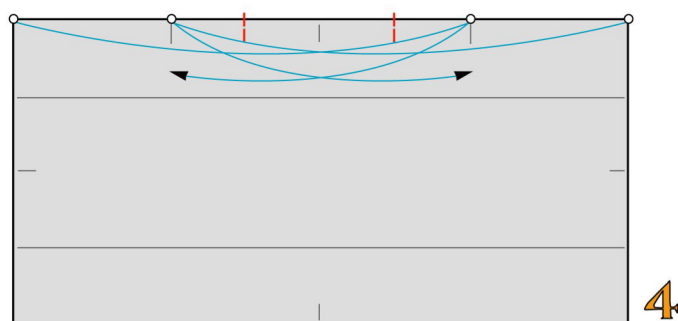
4 pieghe a valle



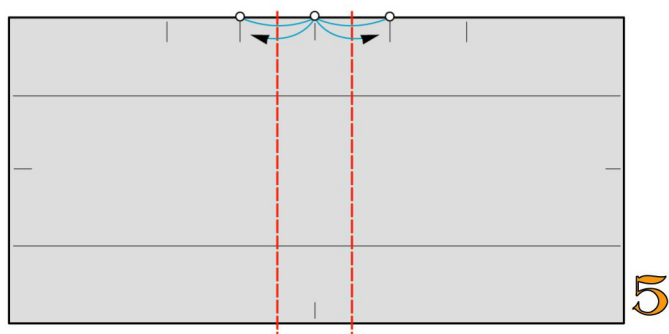
2 pieghe a valle



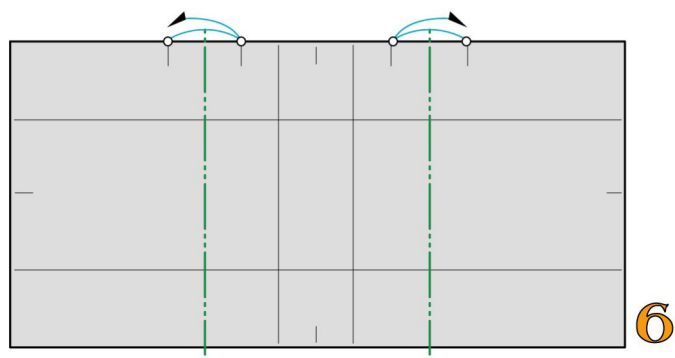
2 pieghe a valle



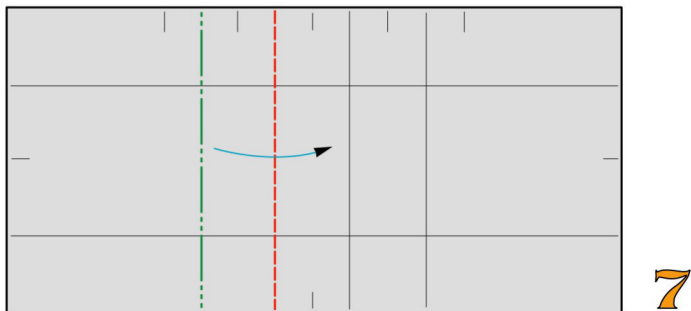
2 pieghe a valle



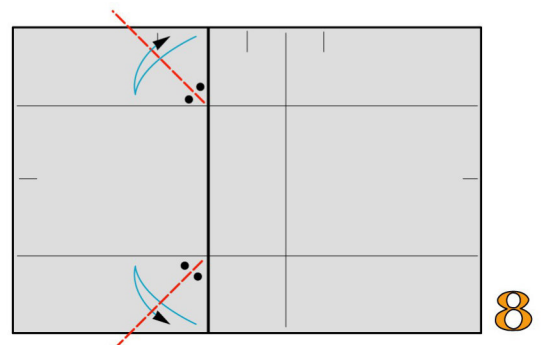
2 pieghe a valle



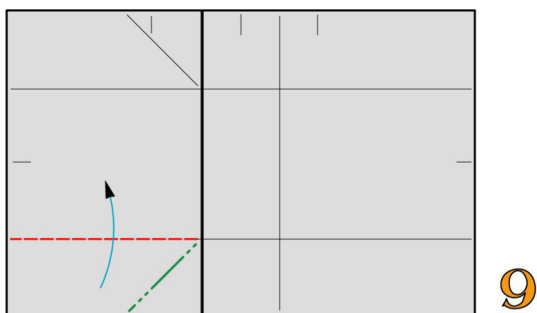
2 pieghe a monte



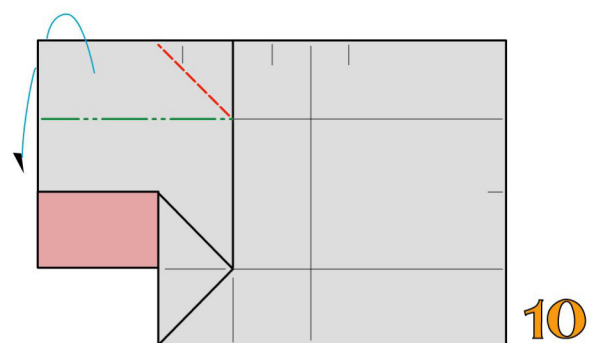
Ripiegate a valle e a monte



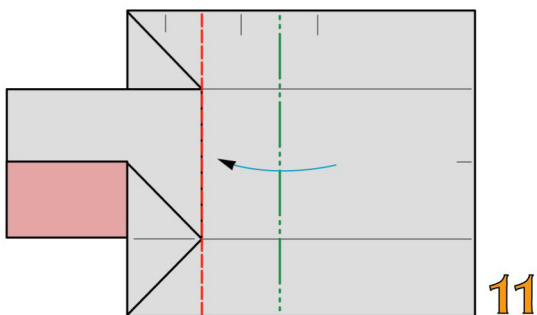
2 pieghe bisettrici a valle



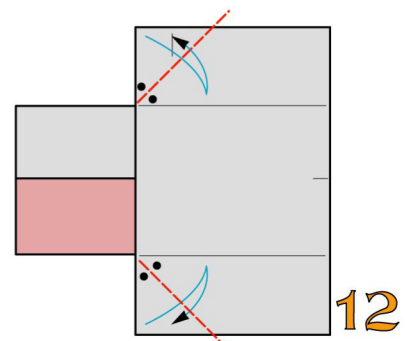
Ripiegate a valle e a monte



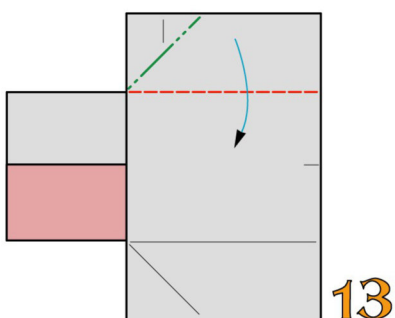
Ripiegate a valle e a monte



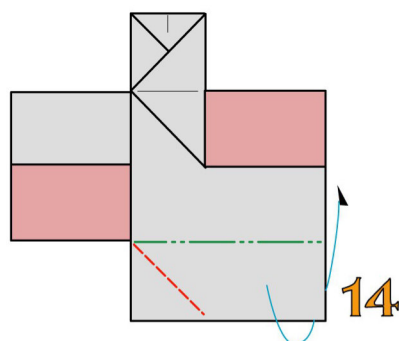
Ripiegate a valle e a monte



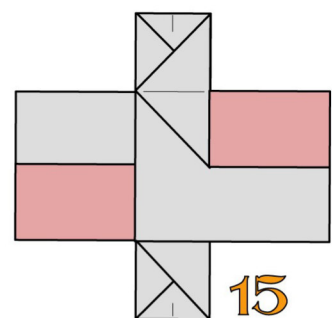
2 pieghe bisettrici a valle
solo sulla superficie in vista



Ripiegate a valle e a monte

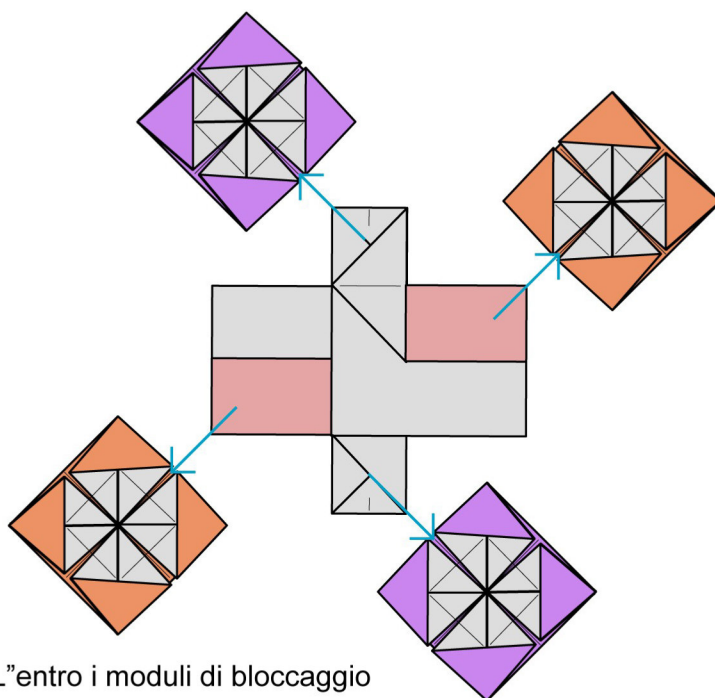


Ripiegate a valle e a monte



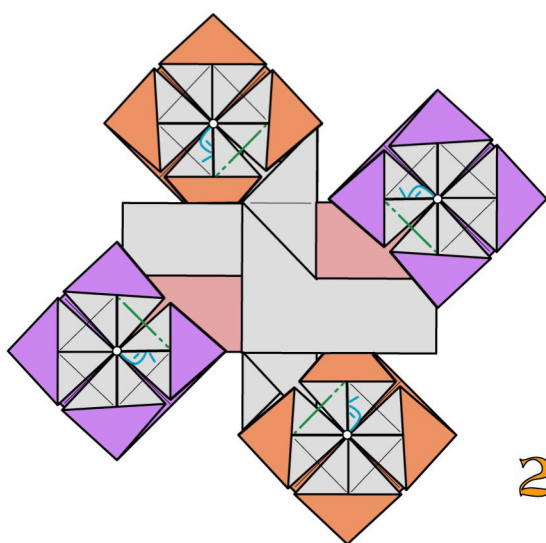
Modulo "L" ultimato.

UNIONE CON IL MODULO DI BLOCCAGGIO



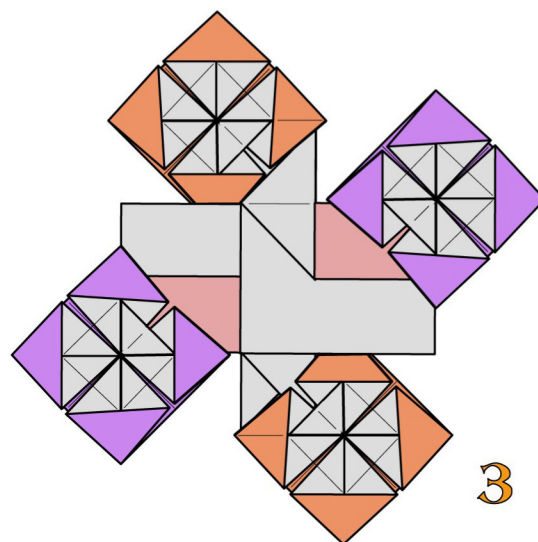
1

Inserite un modulo "L" entro i moduli di bloccaggio



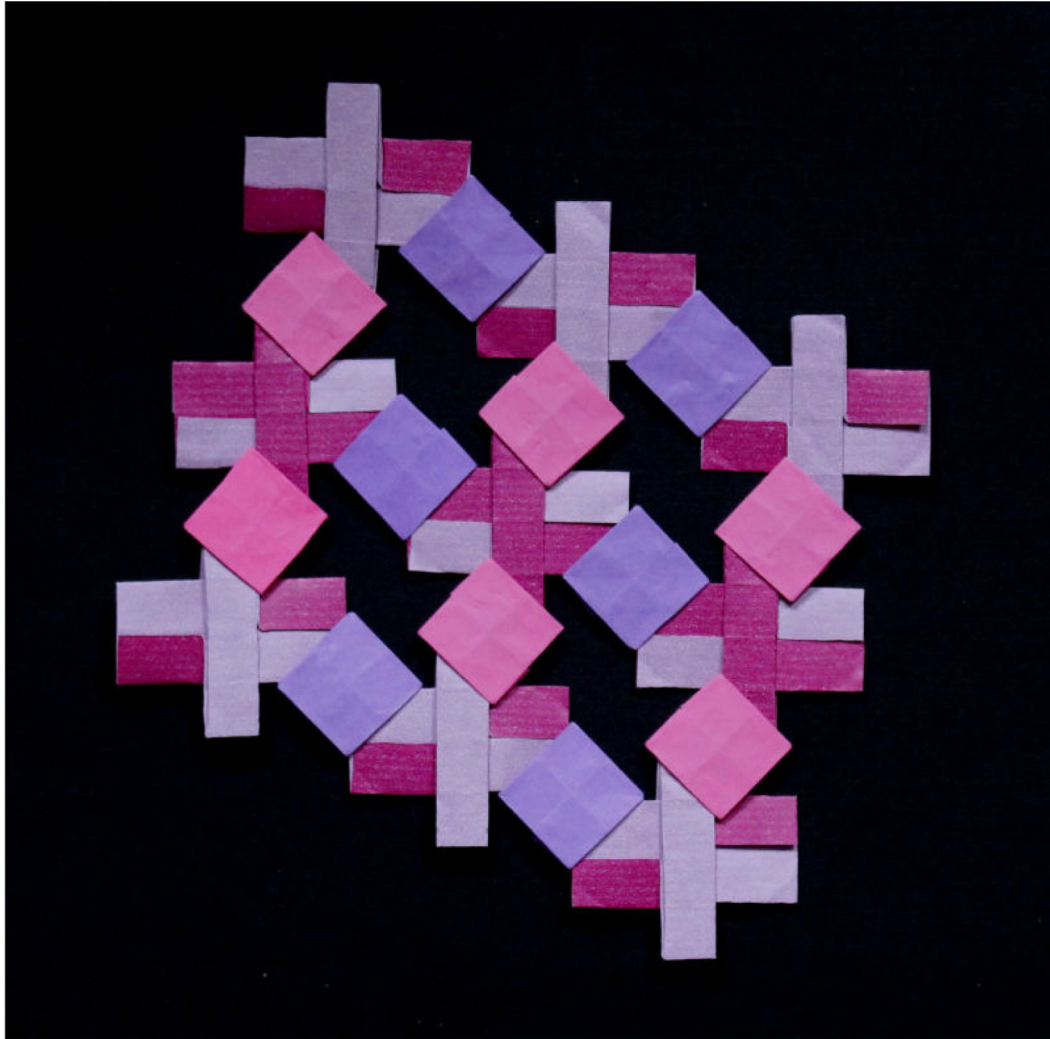
2

Mediante pieghe a monte bloccate l'unione



3

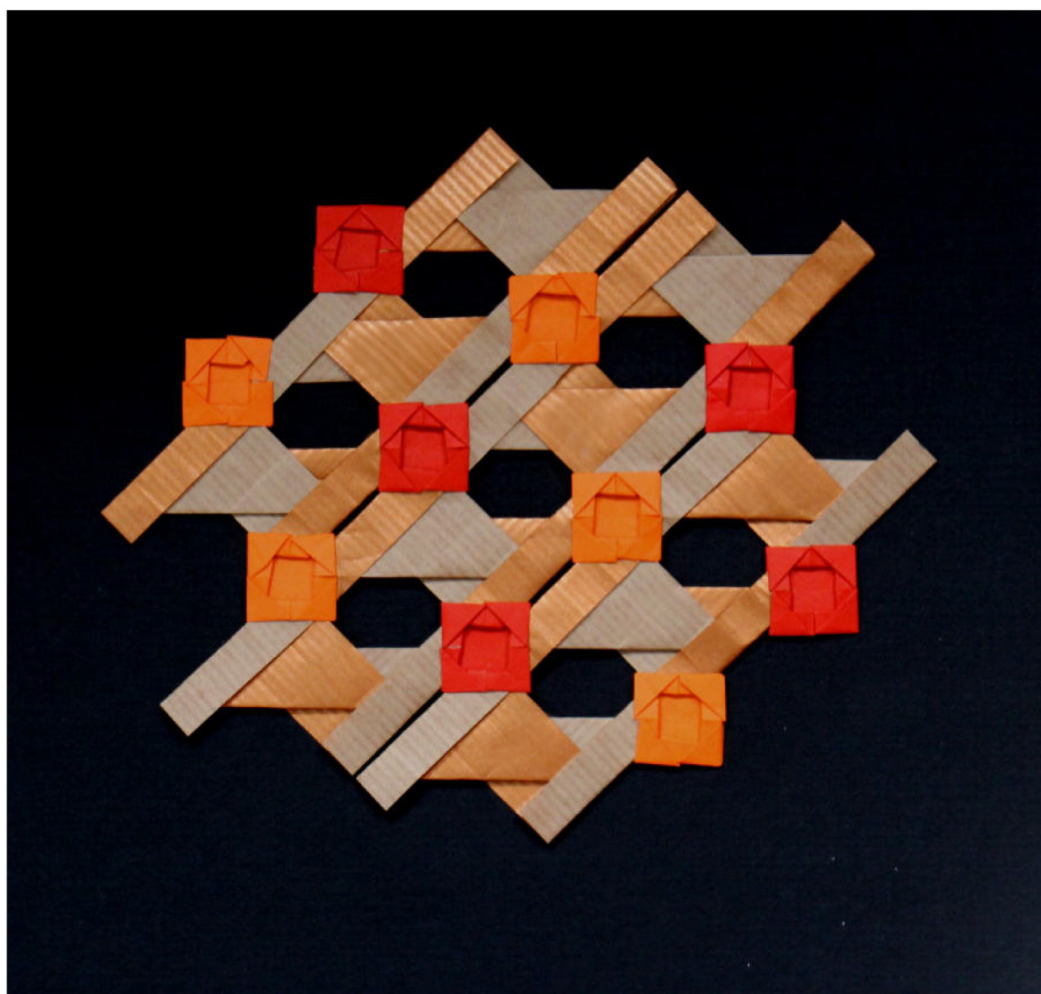
Unione completata. Inserite un altri moduli.

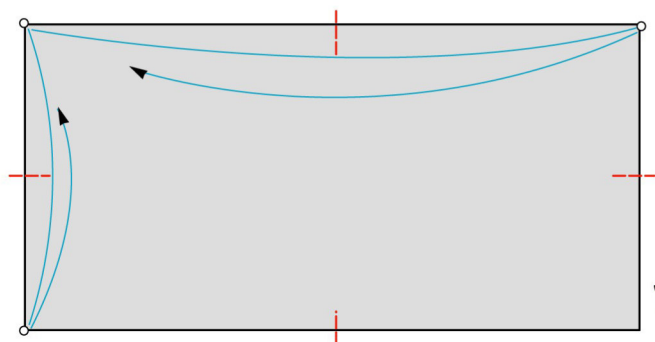


TASSELLAZIONE MODULARE TRAFORATA "G"

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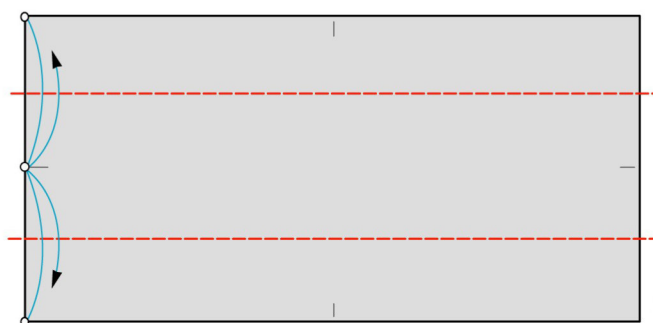
Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli "G".





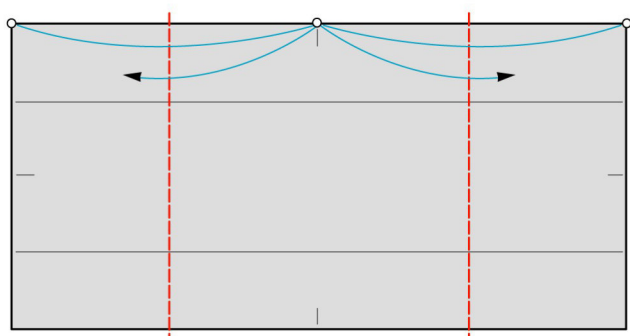
1

4 pieghe a valle



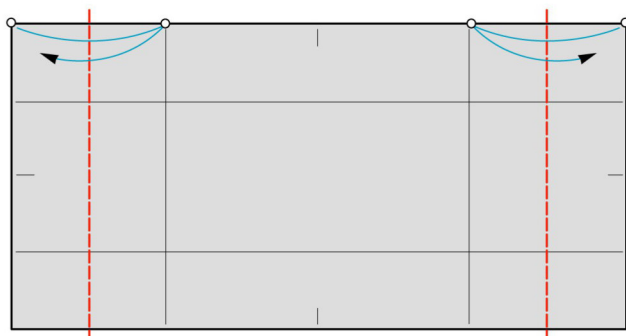
2

2 pieghe a valle



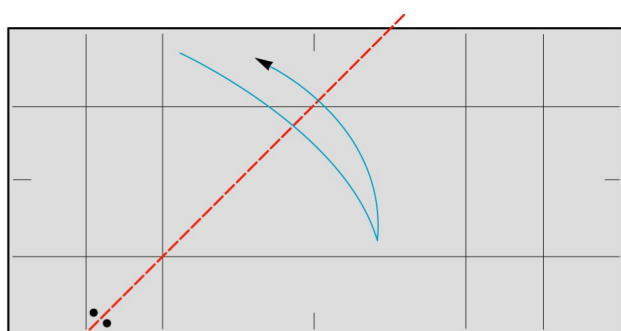
3

2 pieghe a valle



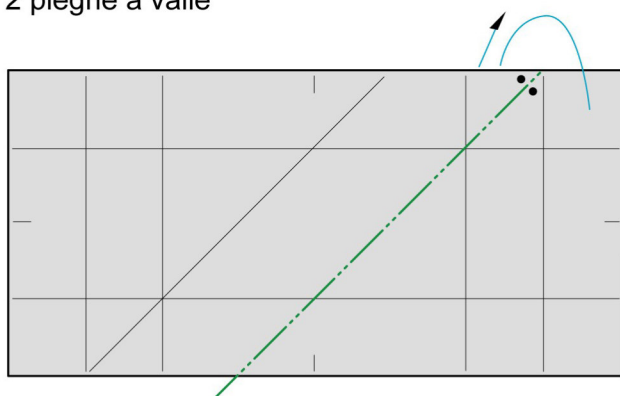
4

2 pieghe a valle



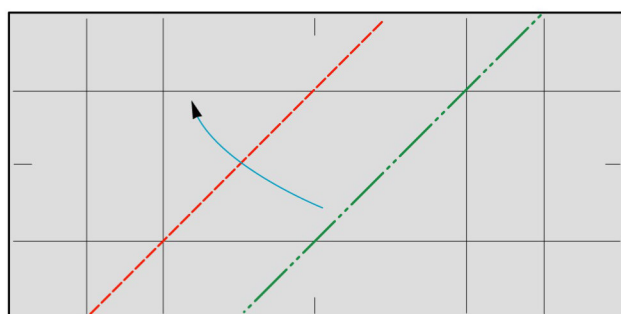
5

1 piega bisettrice a valle



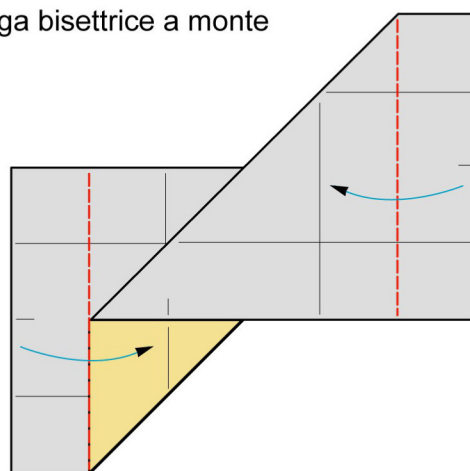
6

1 piega bisettrice a monte



7

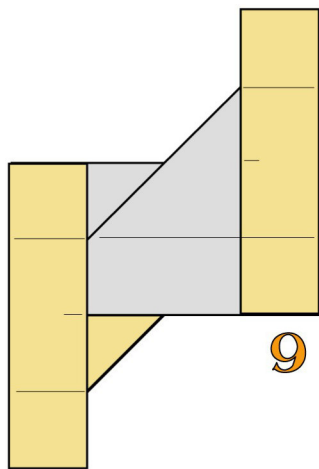
Ripiegate a valle e a monte



8

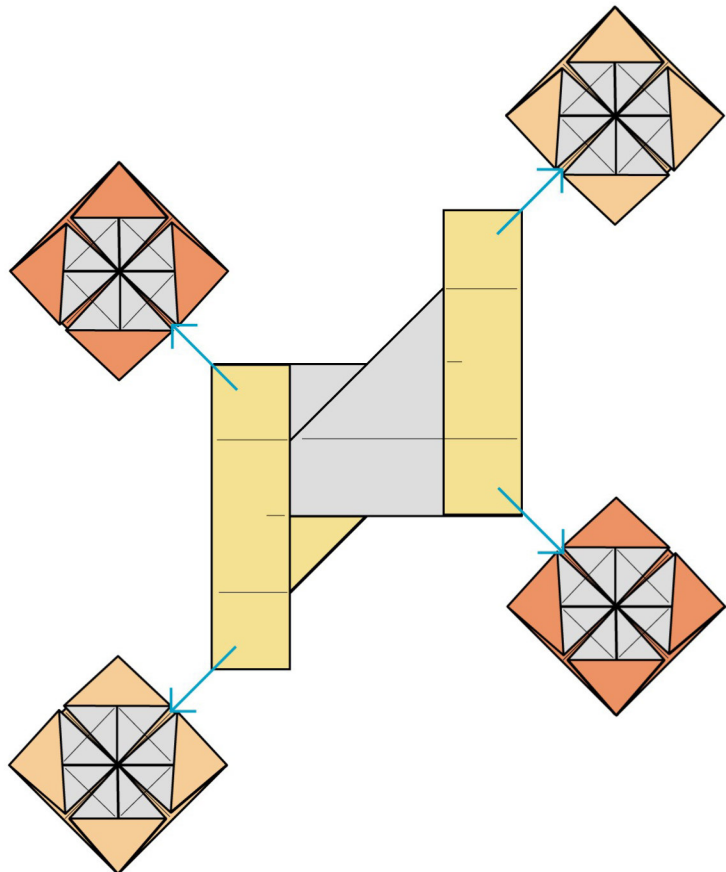
Ripiegate a valle

UNIONE CON IL MODULO DI BLOCCAGGIO "B"



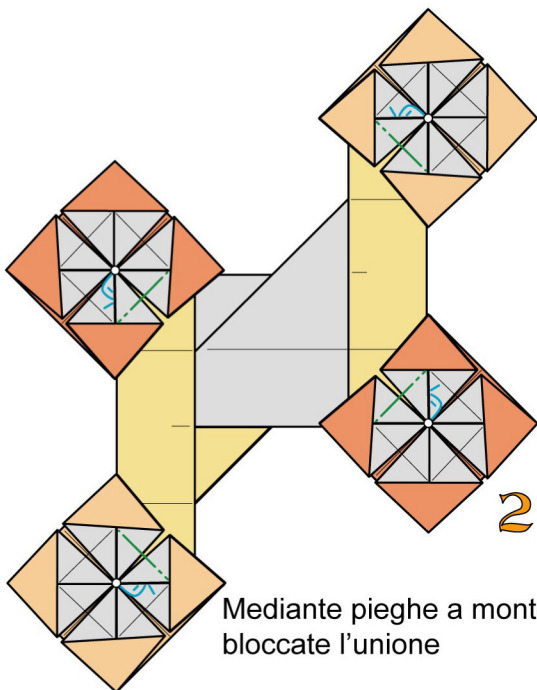
9

Modulo "G" ultimato.



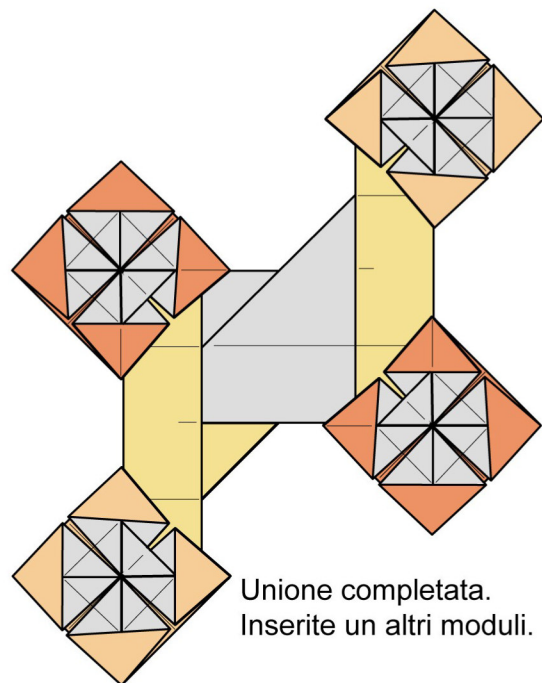
1

Inserite un modulo "G" entro i moduli di bloccaggio



2

Mediante pieghe a monte bloccate l'unione



3

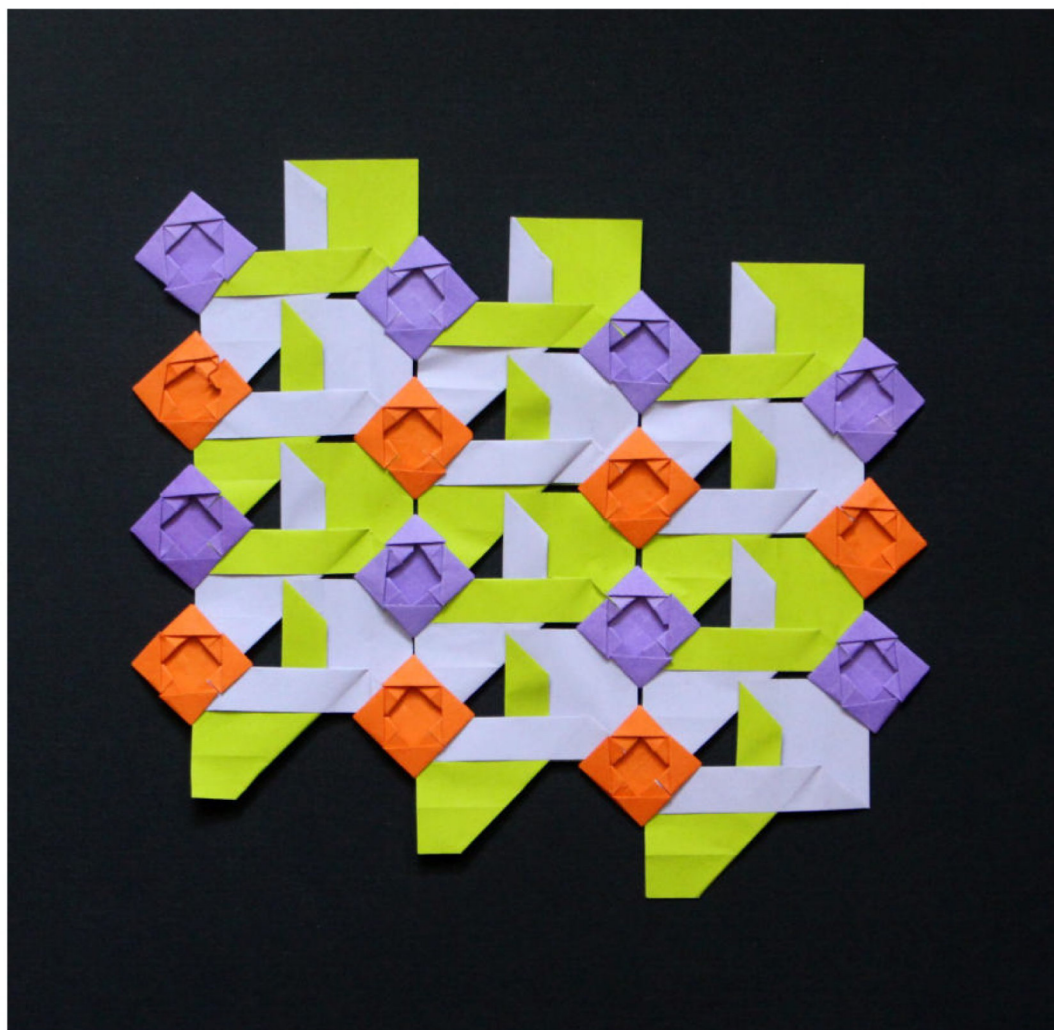
Unione completata.
Inserite un altri moduli.

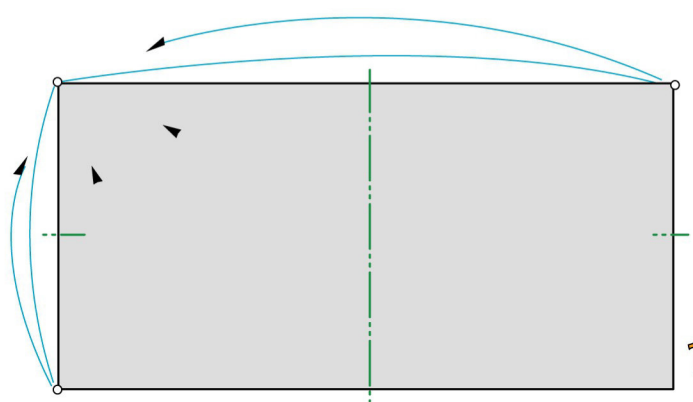


TASSELLAZIONE MODULARE TRAFORATA "H"

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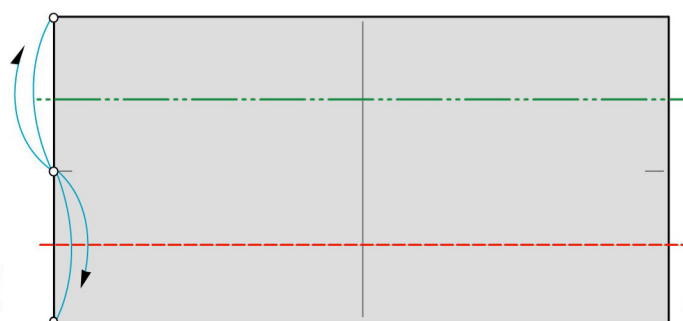
Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli "H"





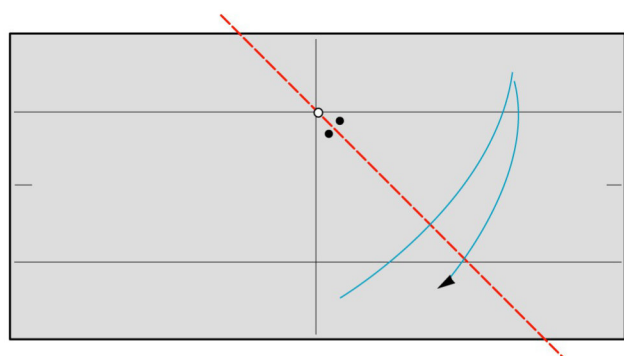
3 pieghe a monte

1



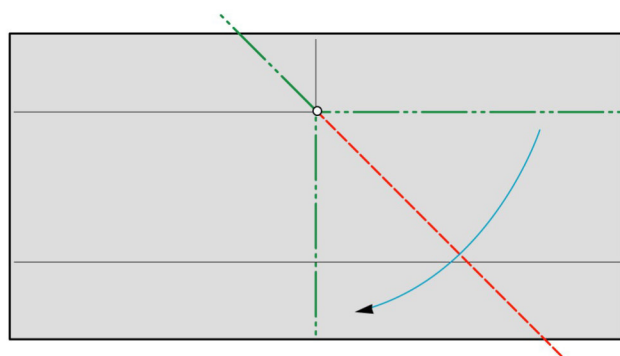
Una piega a valle e 1 a monte

2



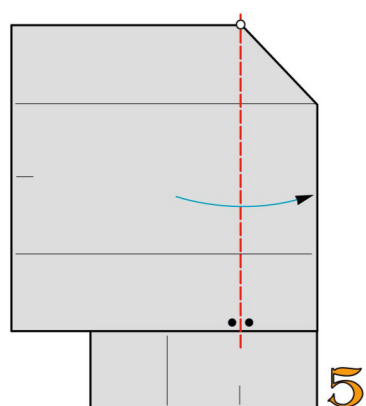
Una piega bisettrice a valle

3



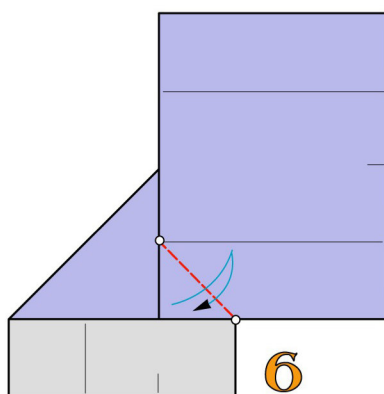
Ripiegate a valle e a monte

4



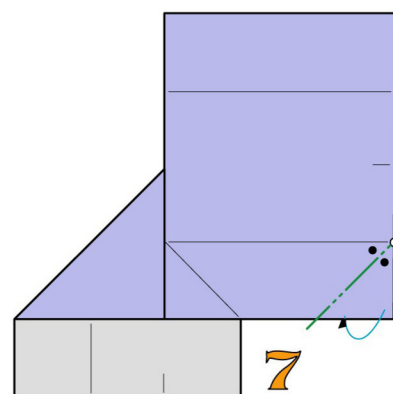
Una piega bisettrice a valle

5



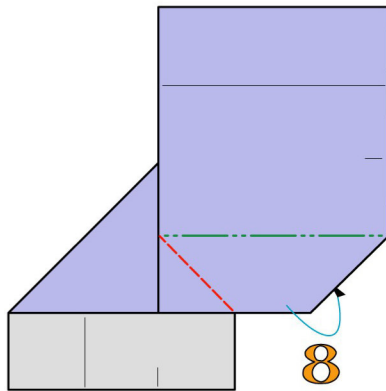
Una piega a valle

6

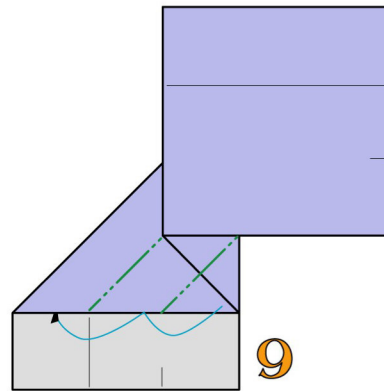


Una piega bisettrice a monte

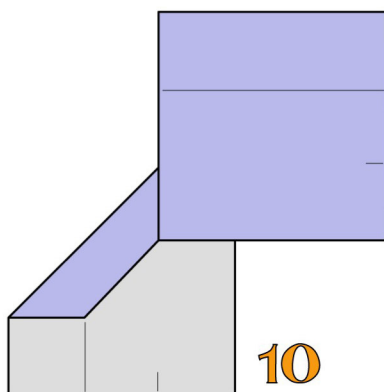
7



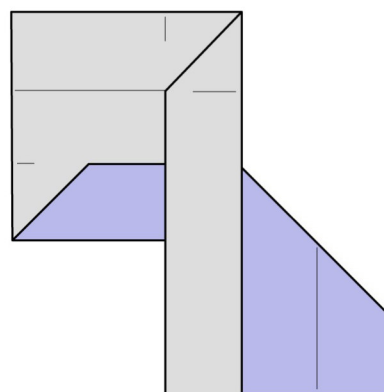
Ripiegate a valle e a monte



2 pieghe a monte

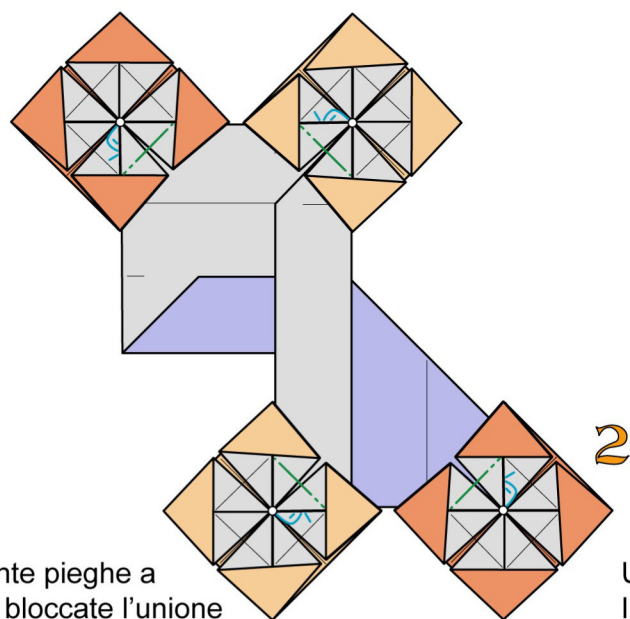
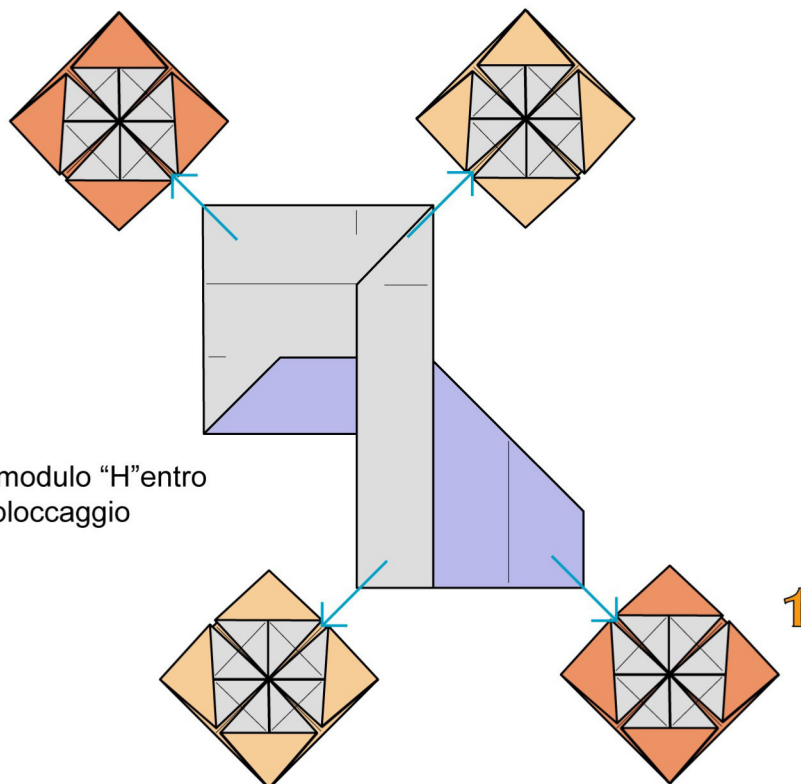


Modulo "H" ultimato.
Ribaltate

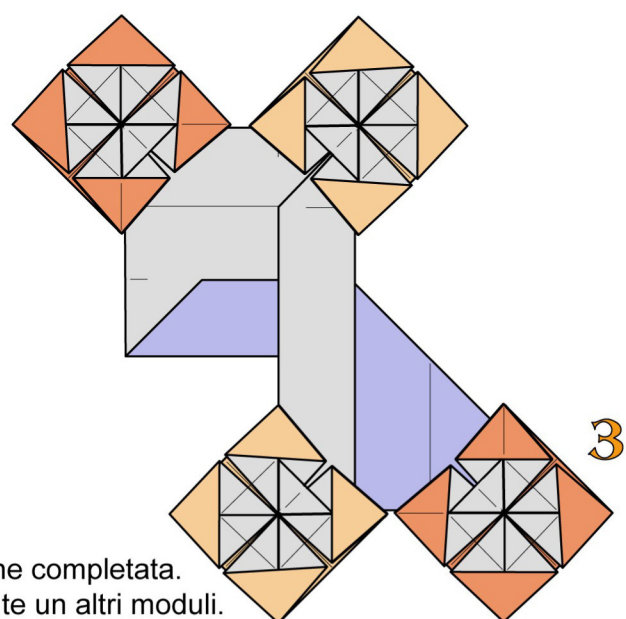


UNIONE CON IL MODULO DI BLOCCAGGIO "B"

Inserite un modulo "H" entro
i moduli di bloccaggio



Mediante pieghe a
monte bloccate l'unione

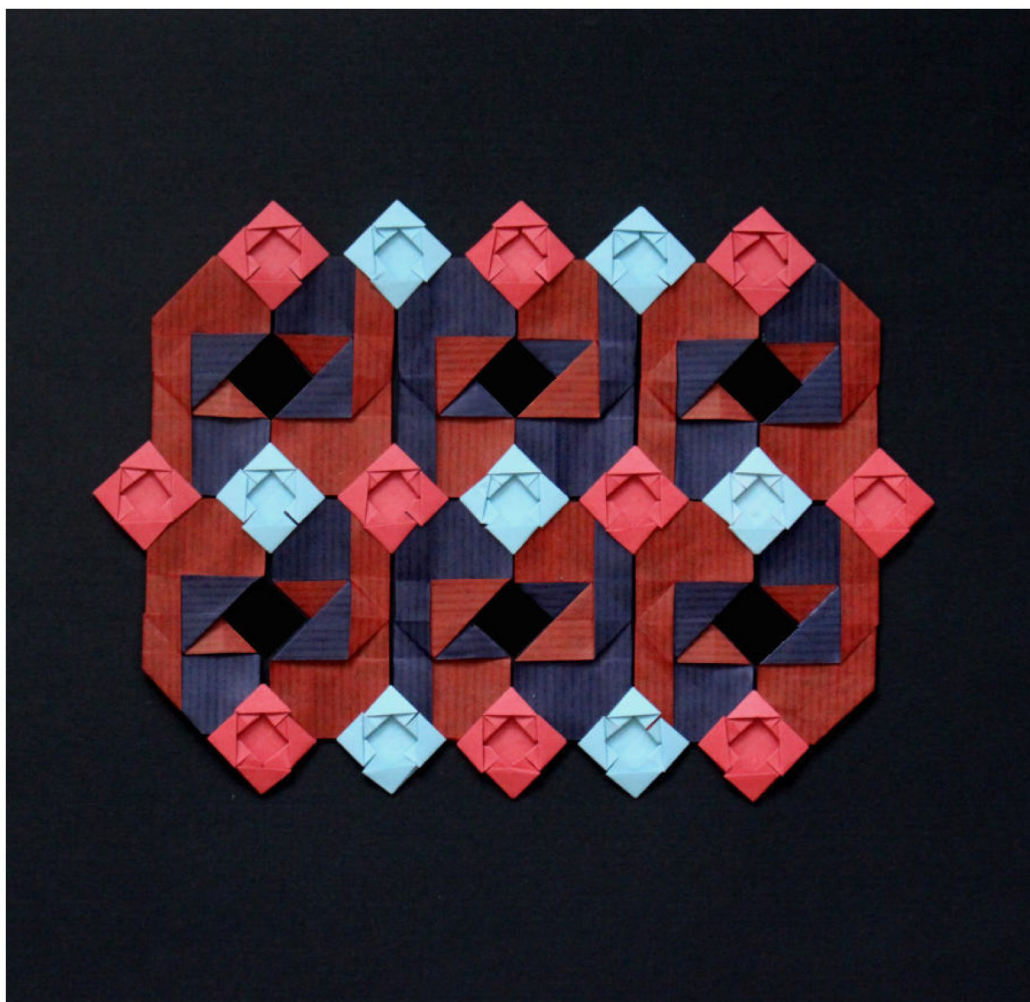


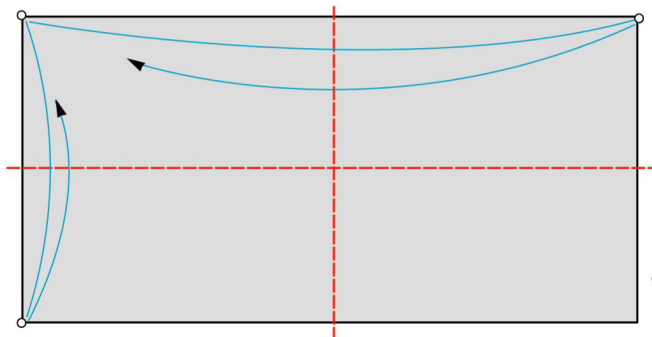
Unione completata.
Inserite un altri moduli.

TASSELLAZIONE MODULARE TRAFORATA "I"

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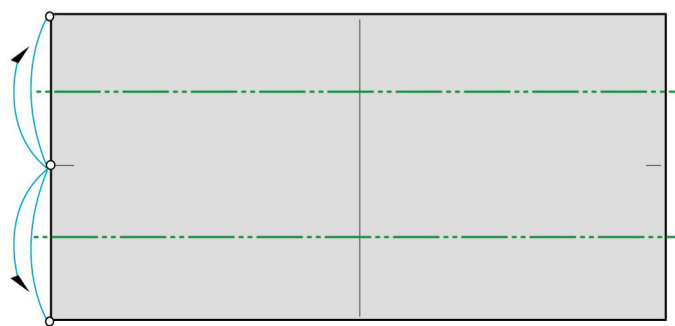
Adoperate fogli monocolori di 80 gr. di peso e di cm 5x5 di dimensioni per i moduli di bloccaggio "B";
bicolori di 80 gr di peso e 5x10 di dimensioni per i moduli "I".





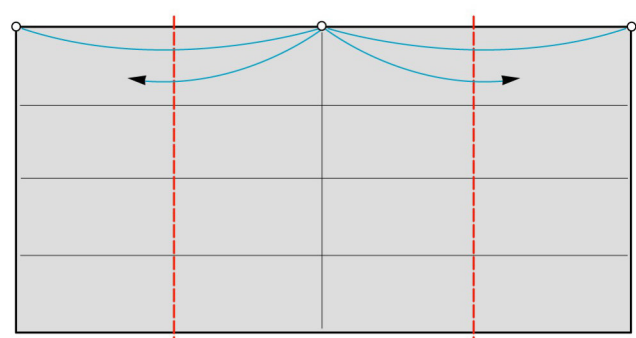
2 pieghe a valle

1



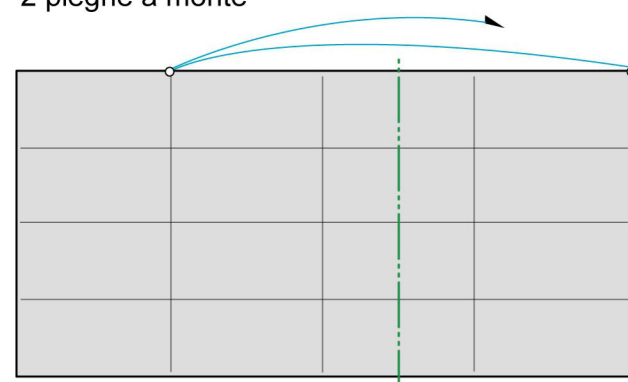
2 pieghe a monte

2



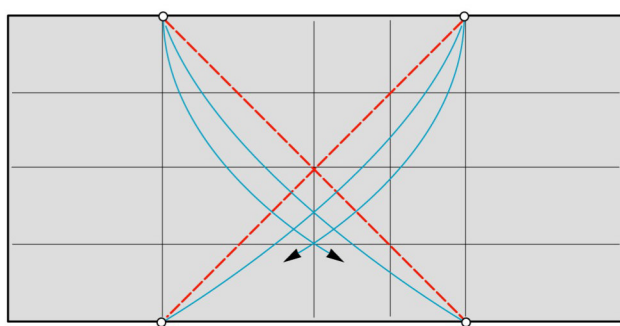
2 pieghe a valle

3



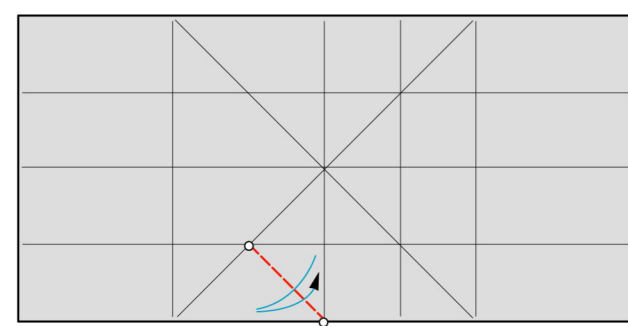
1 piega a monte

4



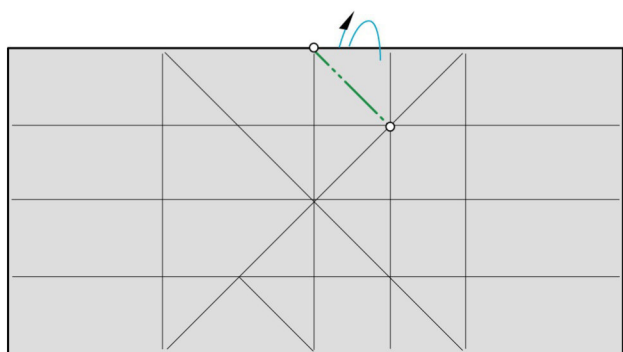
2 pieghe diagonali a valle

5



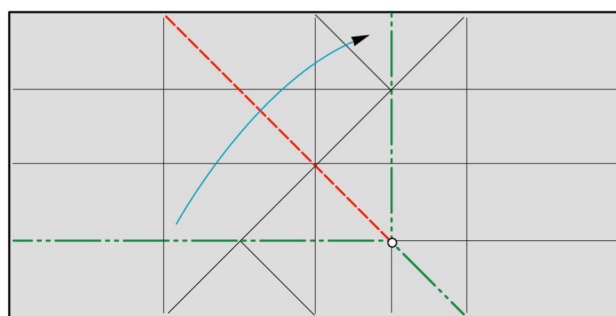
1 piega a valle

6



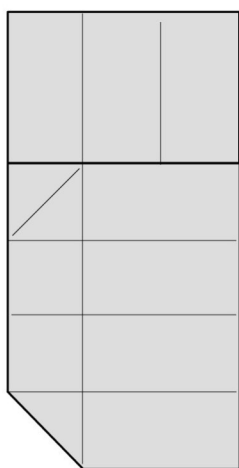
7

1 piega a monte



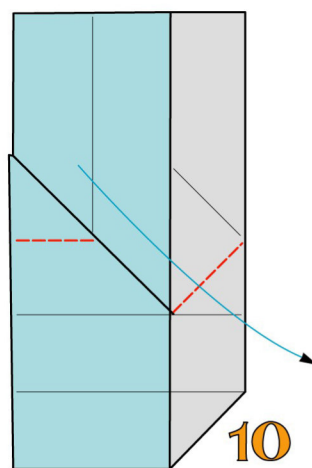
8

Ripiegate a valle e a monte



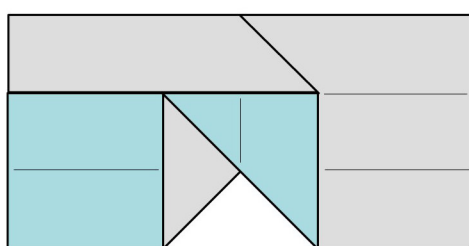
9

Ribaltate



10

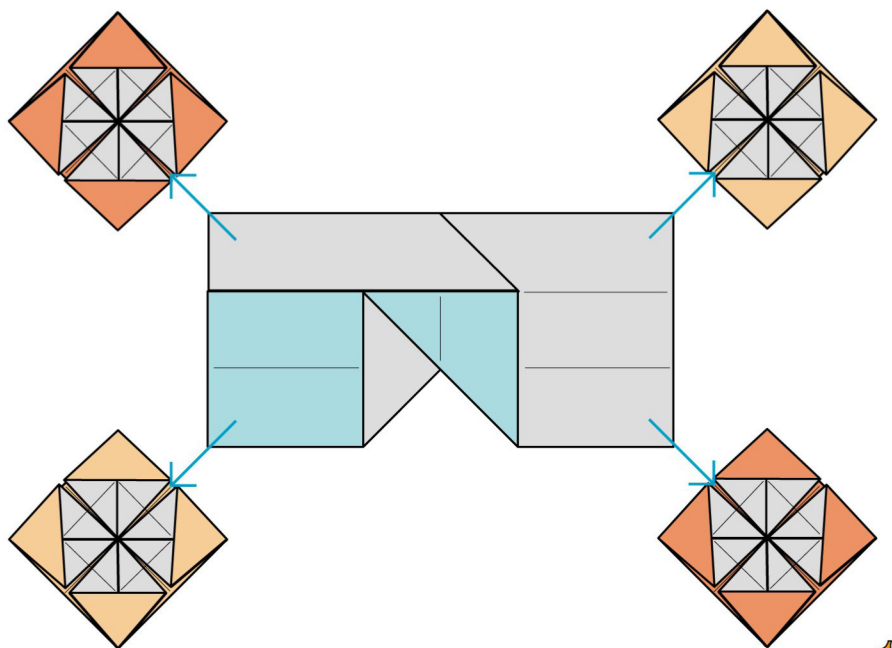
Ripiegate a valle



11

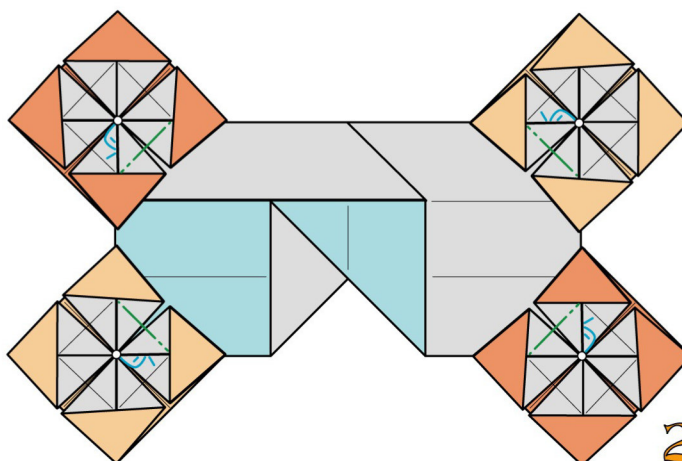
Modulo "I" ultimato.

UNIONE CON IL MODULO DI BLOCCAGGIO "B"



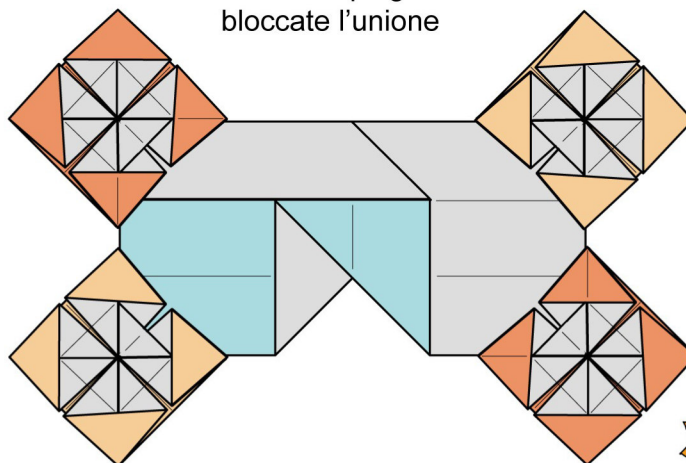
1

Inserite un modulo "I" entro i moduli di bloccaggio



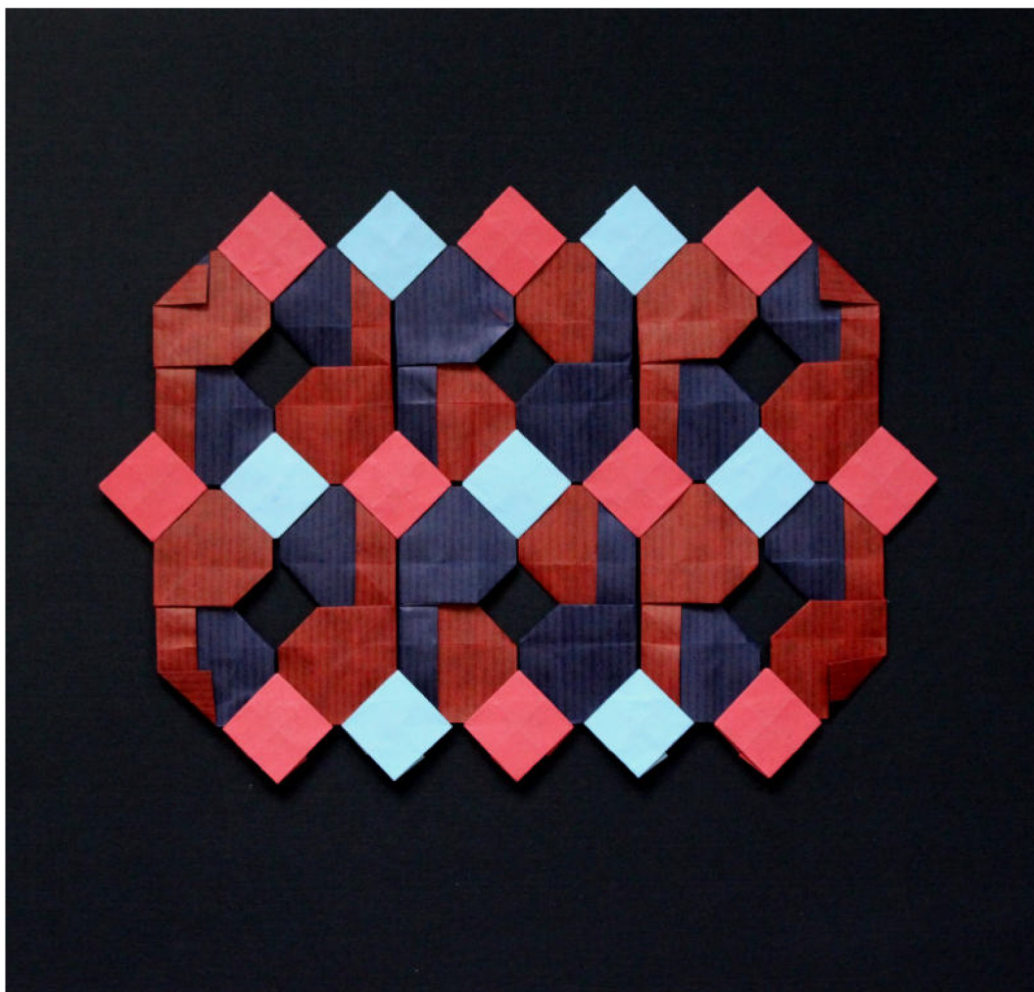
2

Mediante pieghe a monte
bloccate l'unione



3

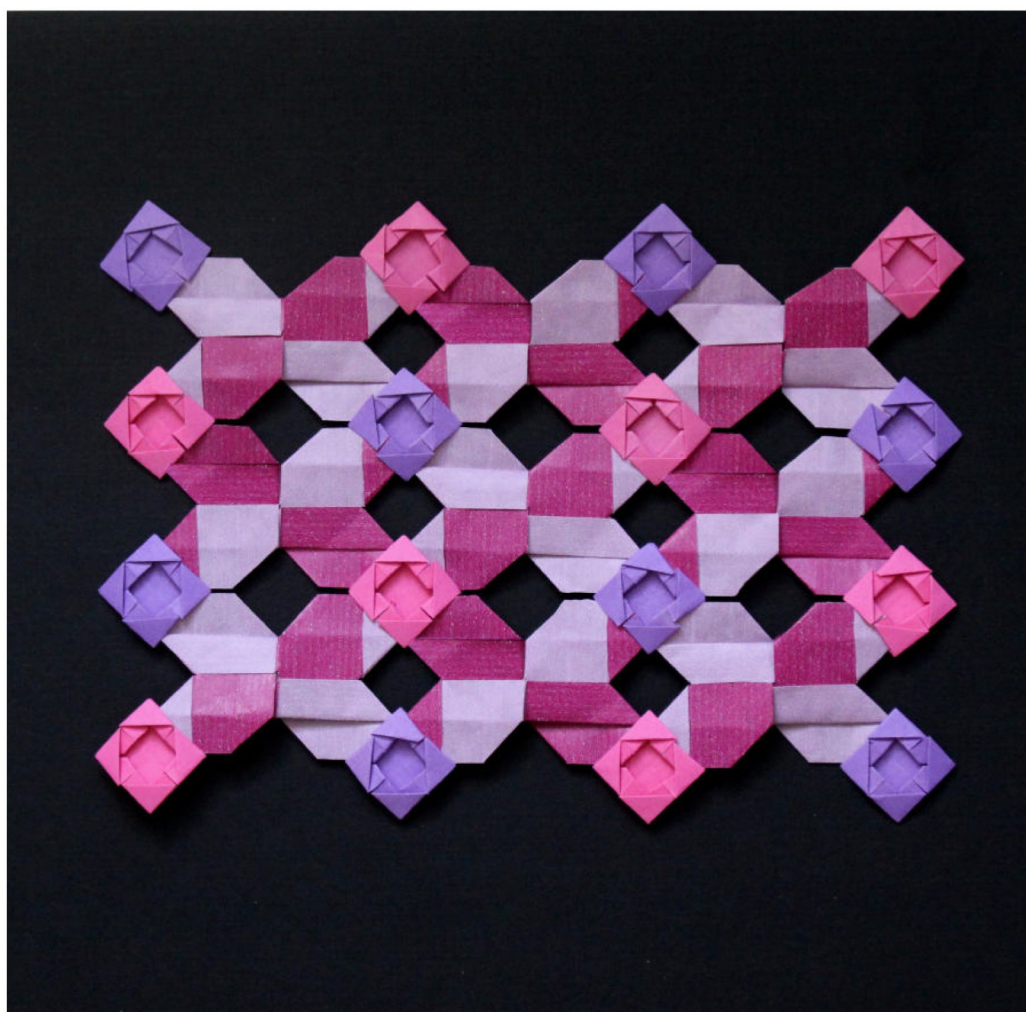
Unione completata.
Inserite un altri moduli.



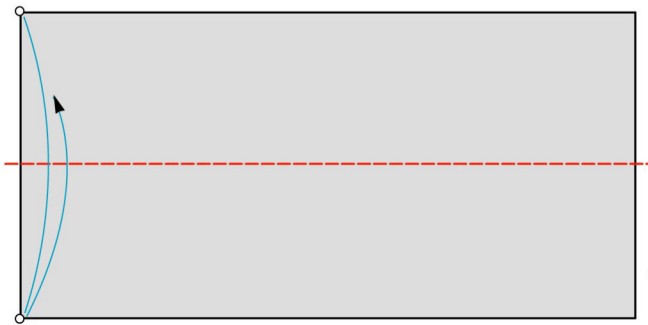
TASSELLAZIONE MODULARE TRAFORATA "L"

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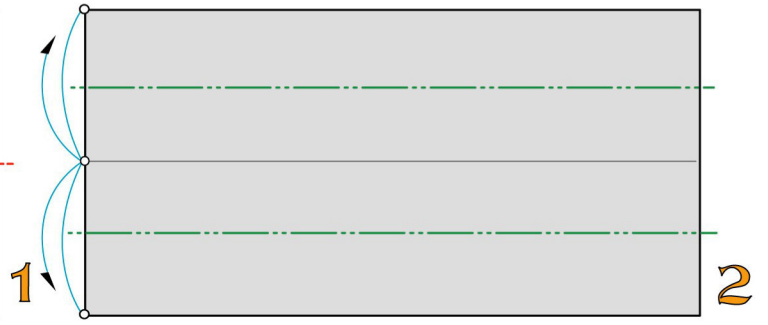
Adoperate fogli bicolori di 80 gr di peso e 5x10 di dimensioni per i semi-moduli "L".
Il modulo "L" è un modulo composto da 2 semi-moduli uguali incastrati.



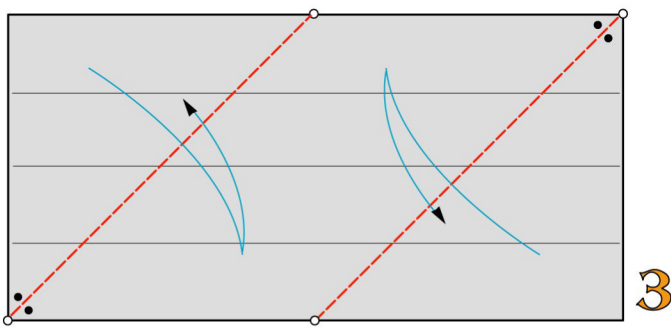
SEMI-MODULO "L"11



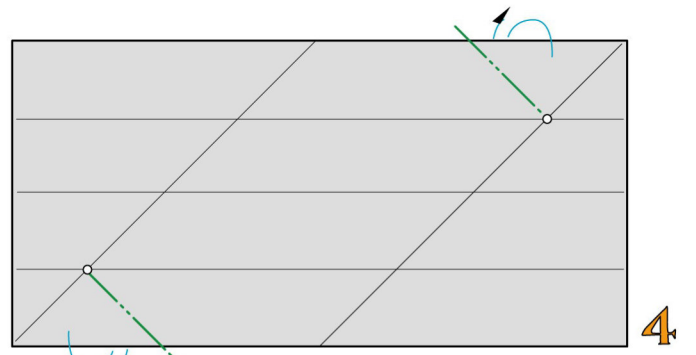
1 piega a valle



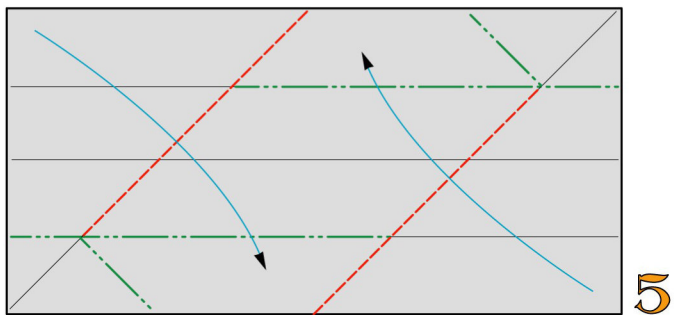
2 pieghe a monte



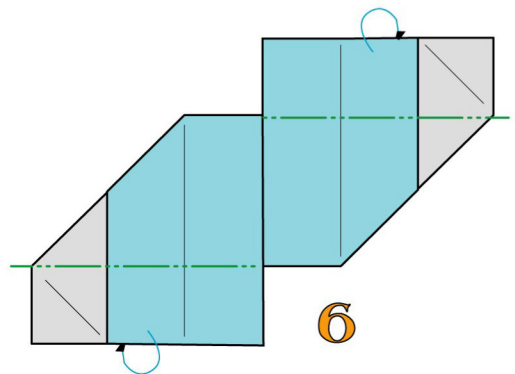
2 pieghe bisettrici a valle



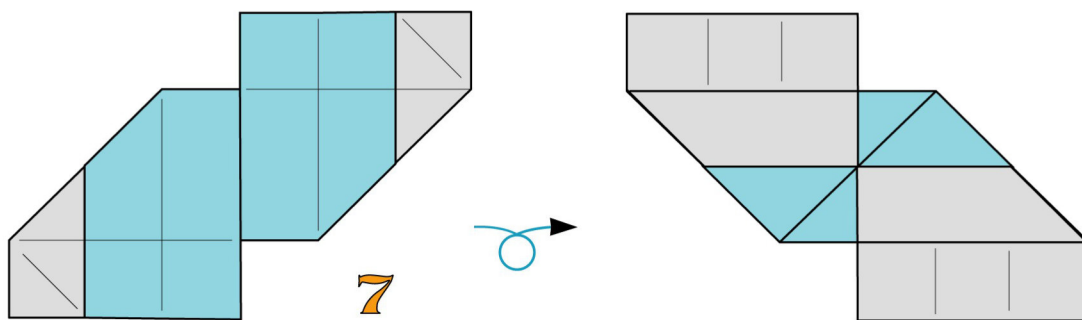
2 pieghe a monte



Ripiegate a valle e a monte

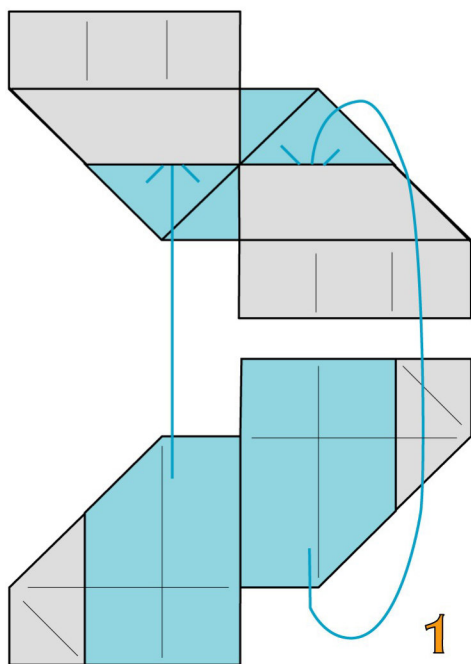


2 pieghe a monte

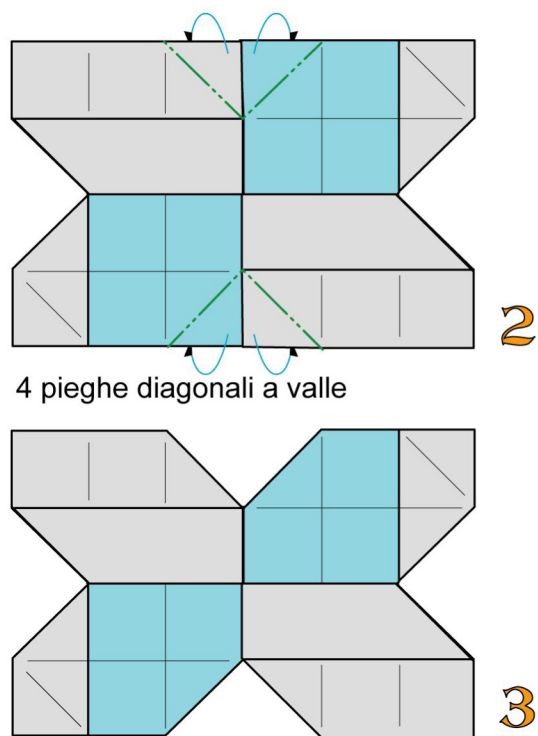


Semimodulo "L" ultimato. Ribaltate

MODULO "L"11



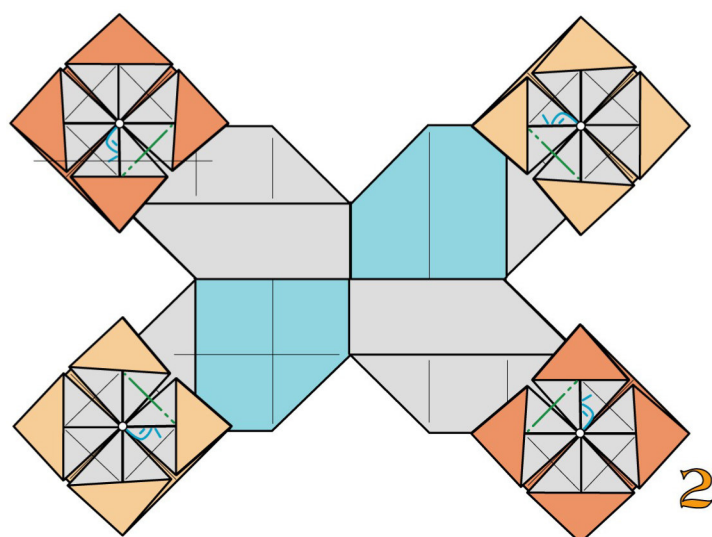
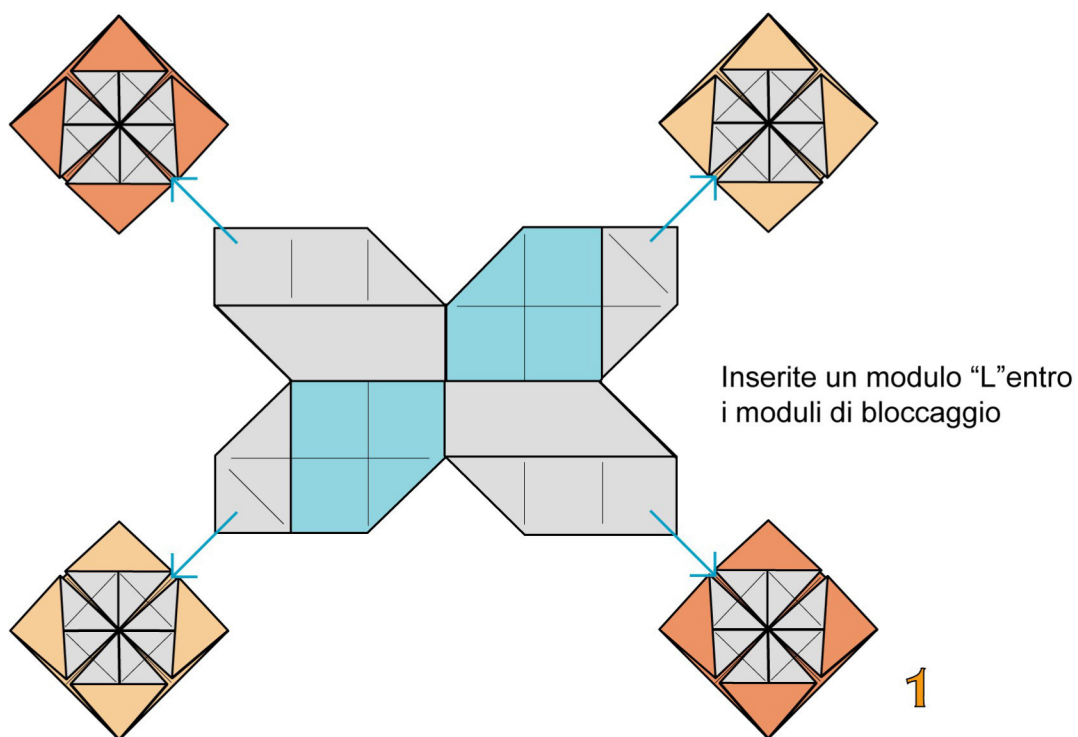
Sovrapponete 2 semi-moduli, 1 sull'altro ribaltato.
Incastrate il modulo superiore entro quello inferiore



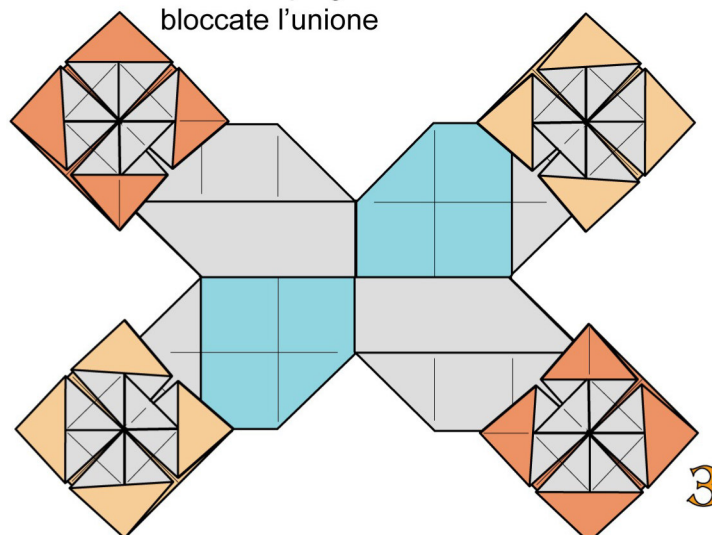
4 pieghe diagonali a valle

Modulo "L" ultimato

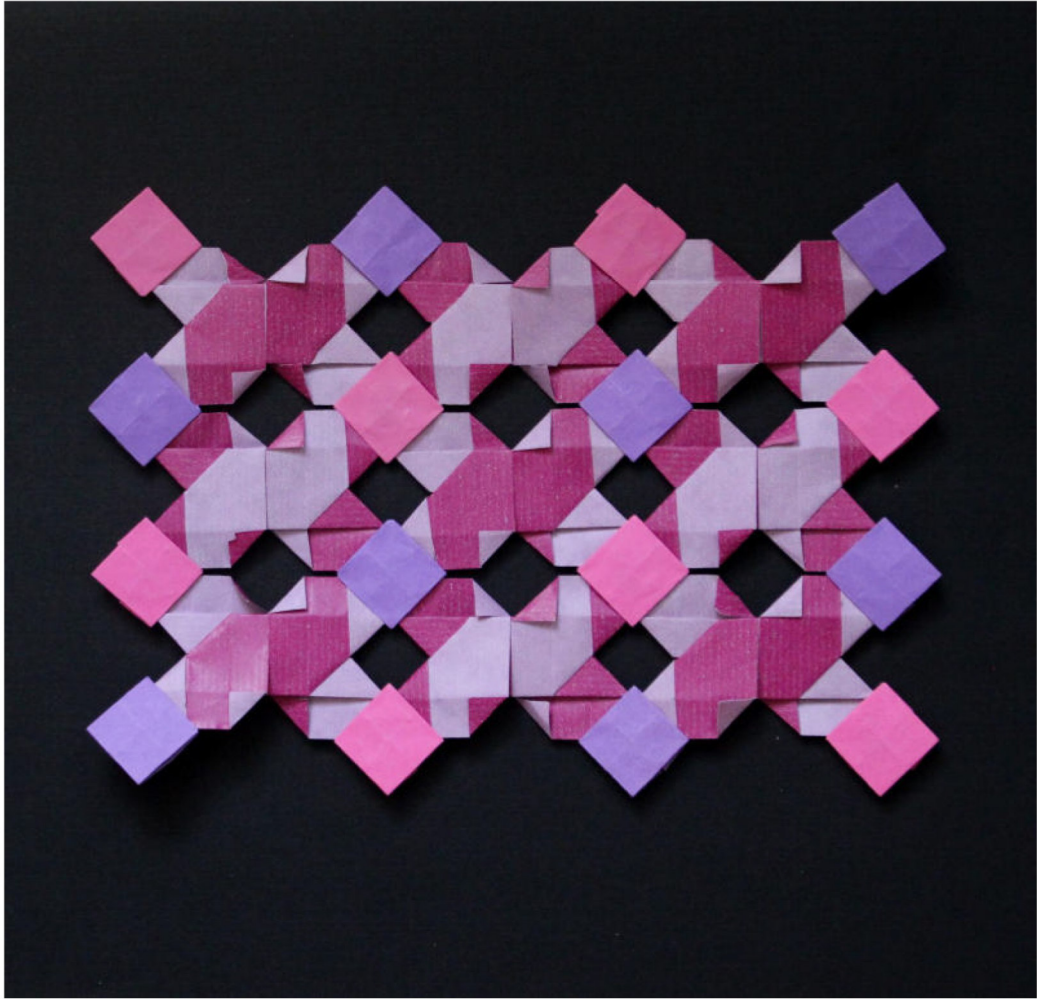
UNIONE CON IL MODULO DI BLOCCAGGIO "B"



Mediante pieghe a monte bloccate l'unione



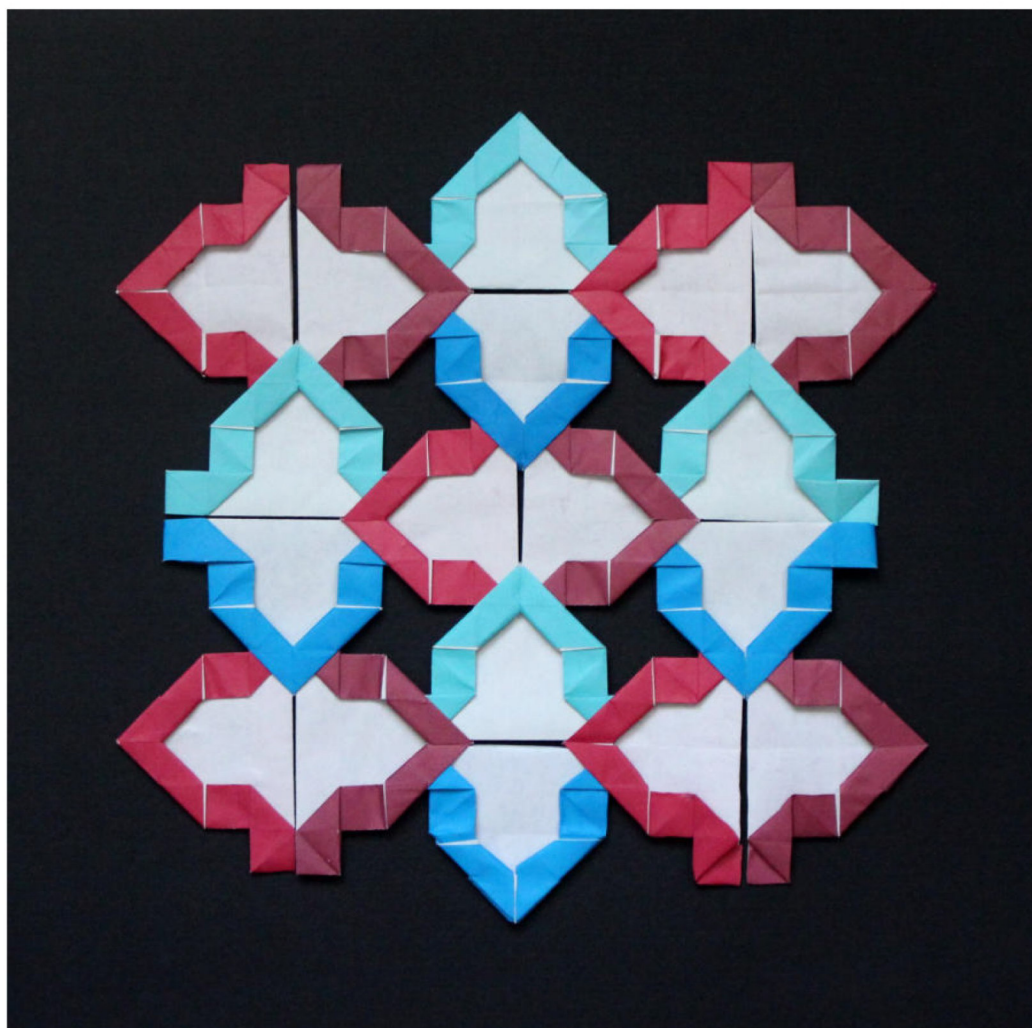
Unione completata.
Inserite un altri moduli.

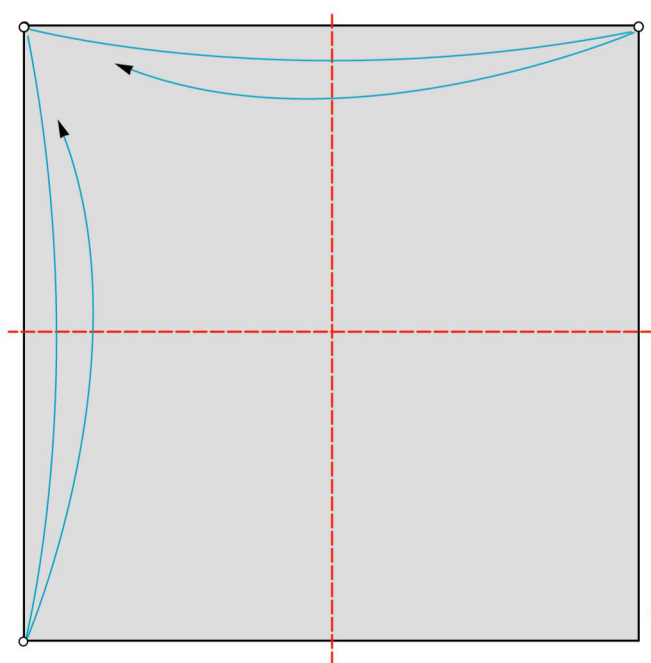


TASSELLAZIONE MODULARE TRAFORATA "M"

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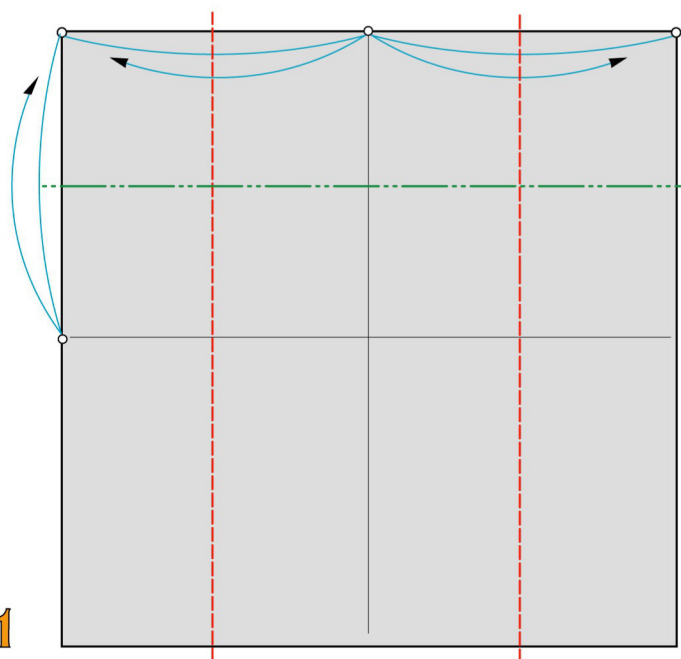
Adoperate fogli bicolori di cm 10x10





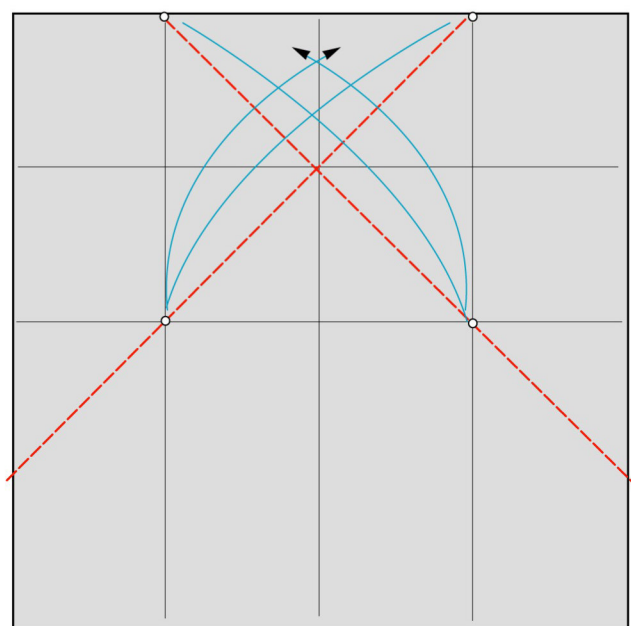
2 pieghe a valle

1



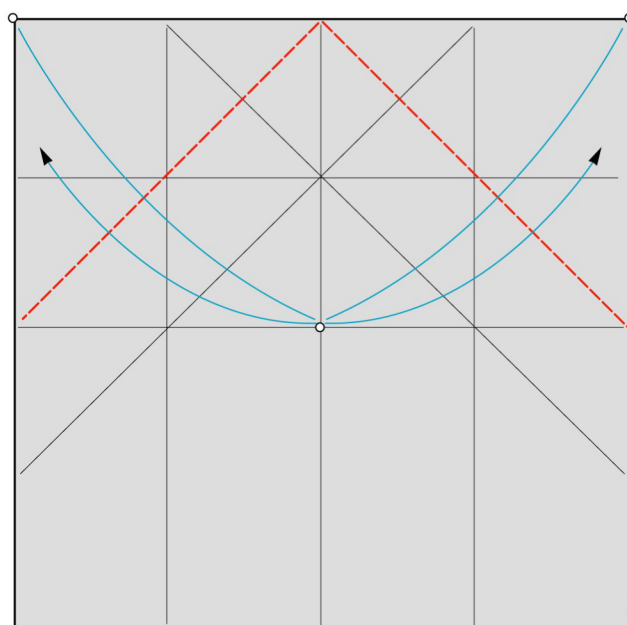
2 pieghe a valle e 1 a monte

2



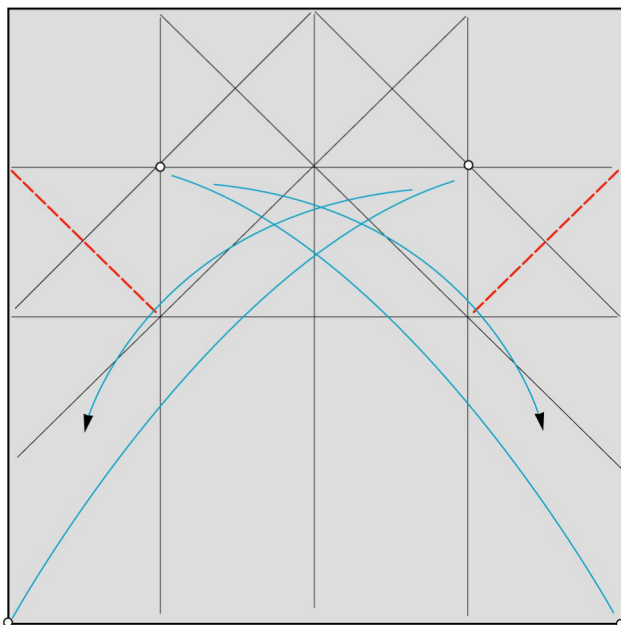
2 pieghe diagonali a valle

3



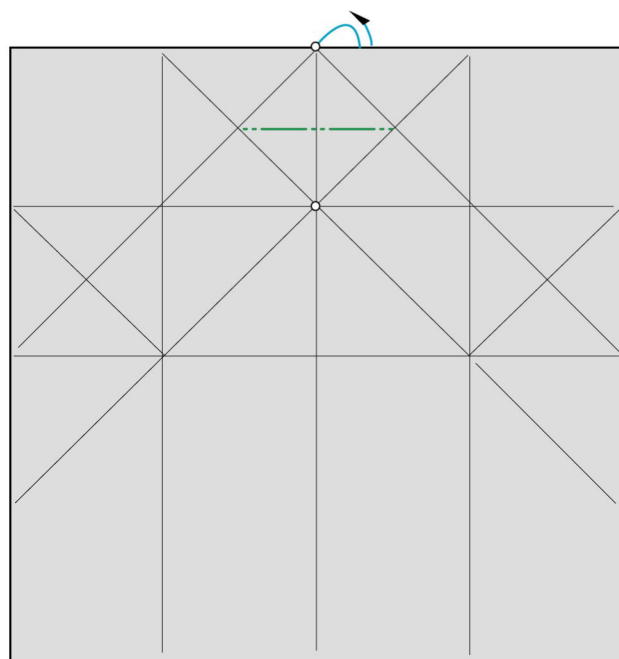
2 pieghe diagonali a valle

4



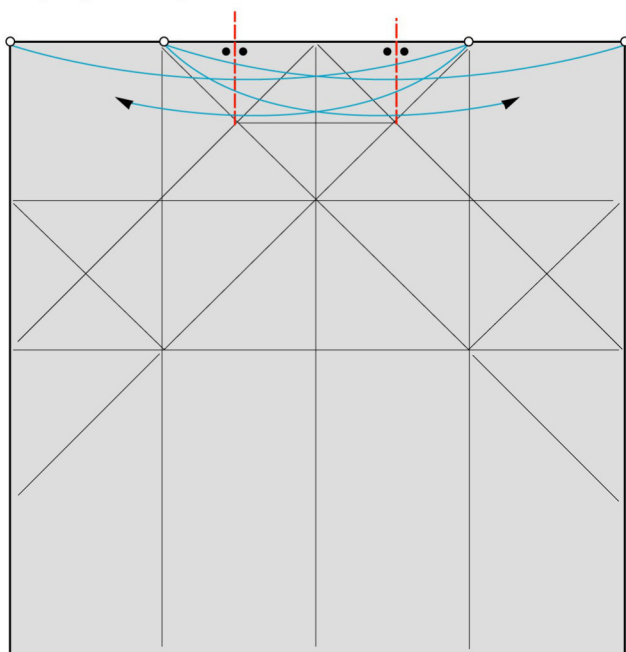
5

2 pieghe diagonali a valle



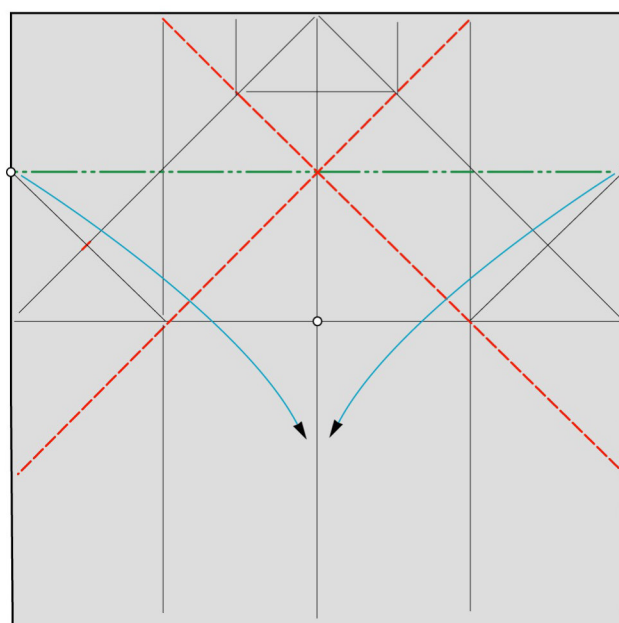
6

1 piega a monte



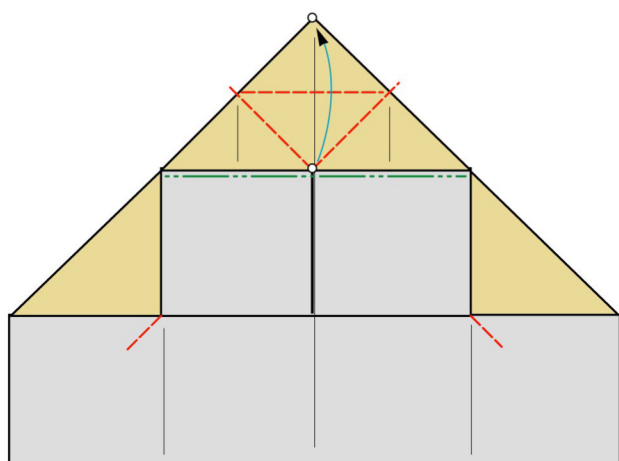
7

2 pieghe bisettrici a valle



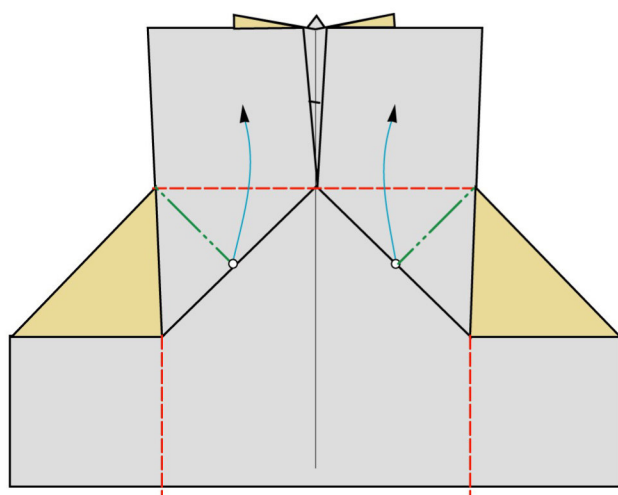
8

Ripiegate a valle e a monte



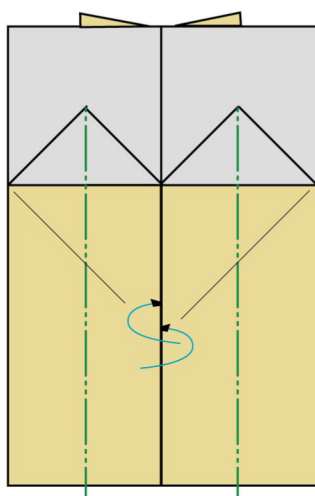
9

5 pieghe a valle e ripiegate a monte



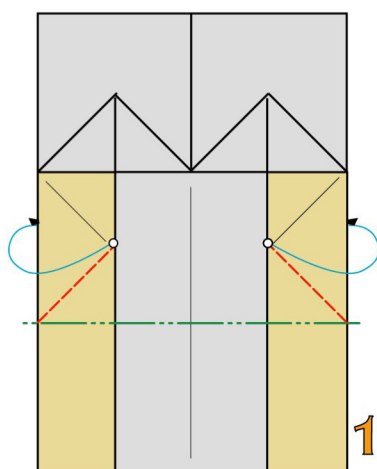
10

Ripiegate a valle e a monte



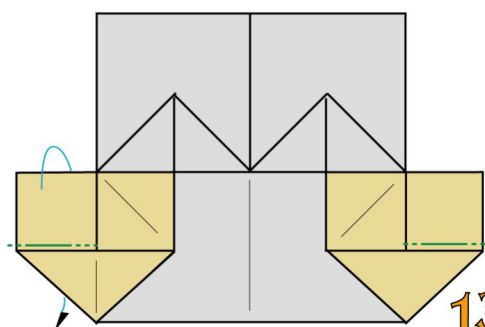
11

2 pieghe a monte



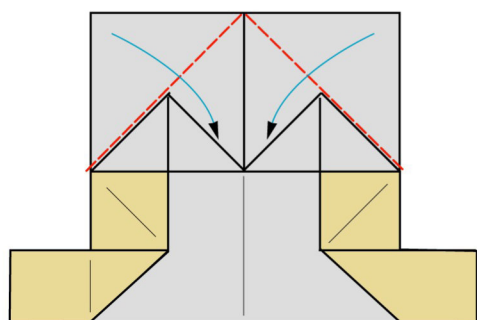
12

1 piega rovescia esterna



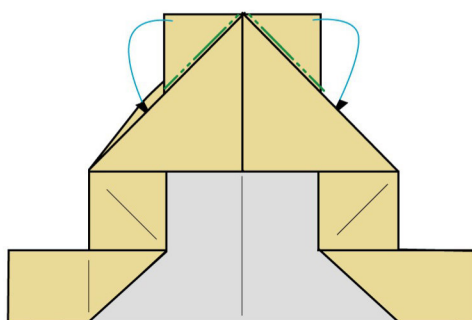
13

1 piega a monte sottostante



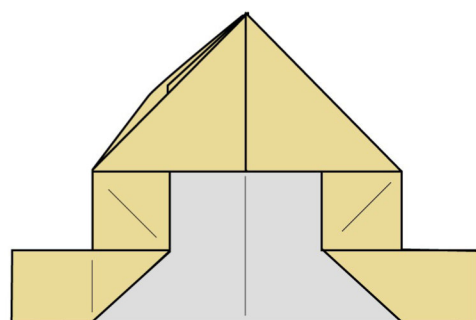
2 pieghe a valle

14



2 pieghe a monte e intascate

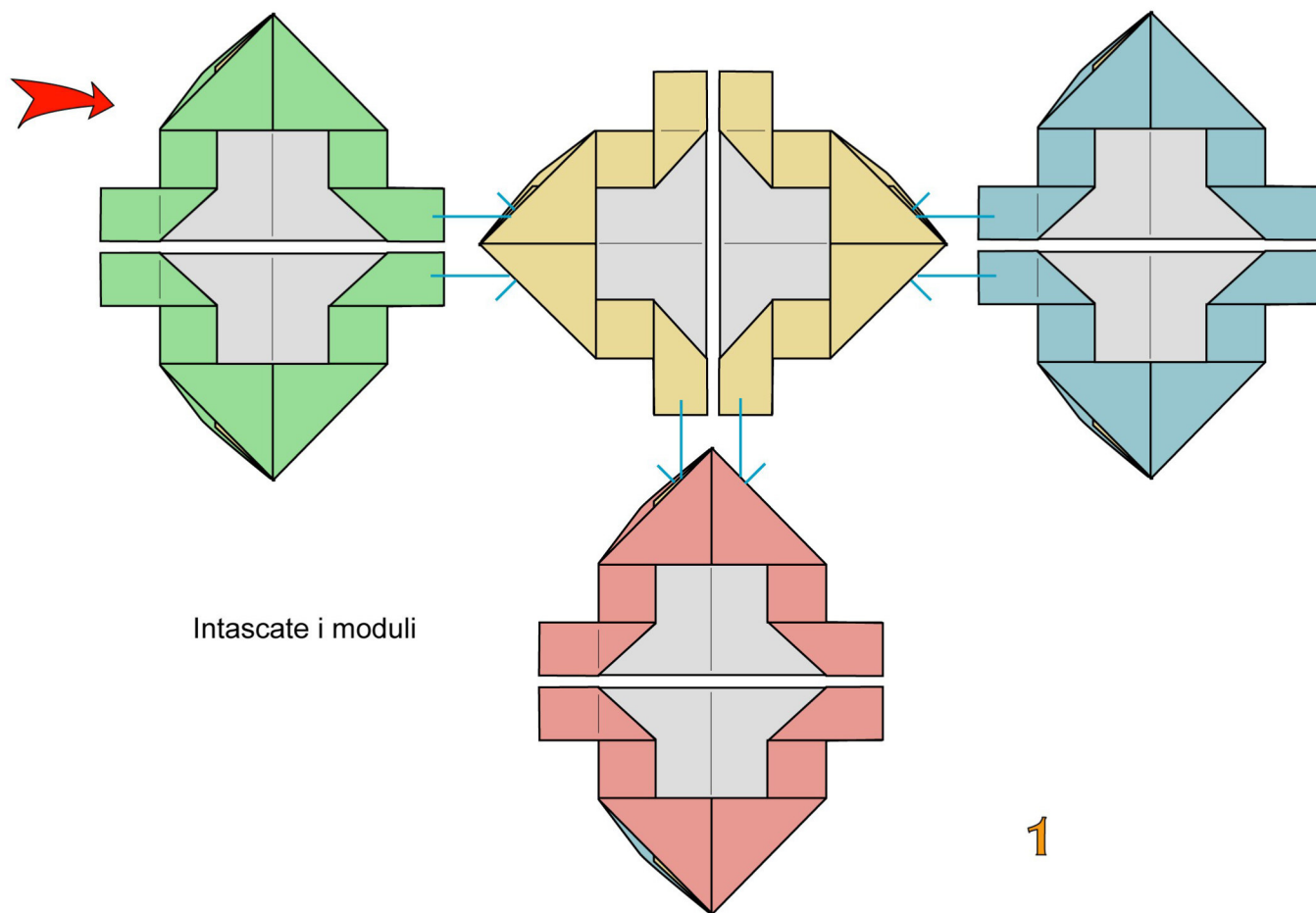
15



Modulo ultimato

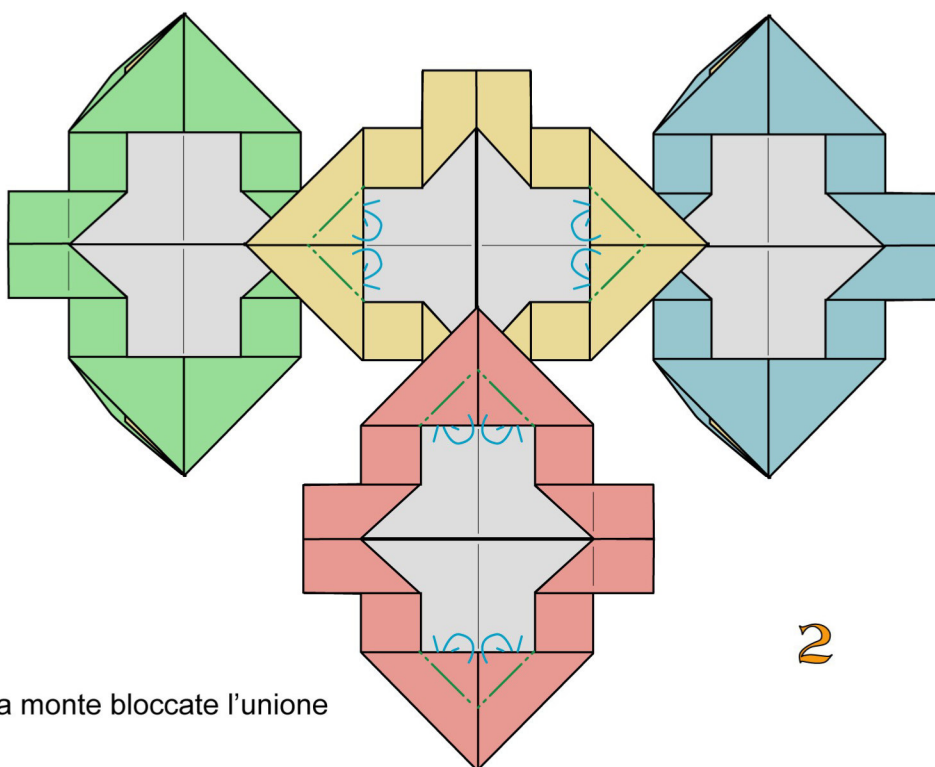
16

UNIONE DEI MODULI

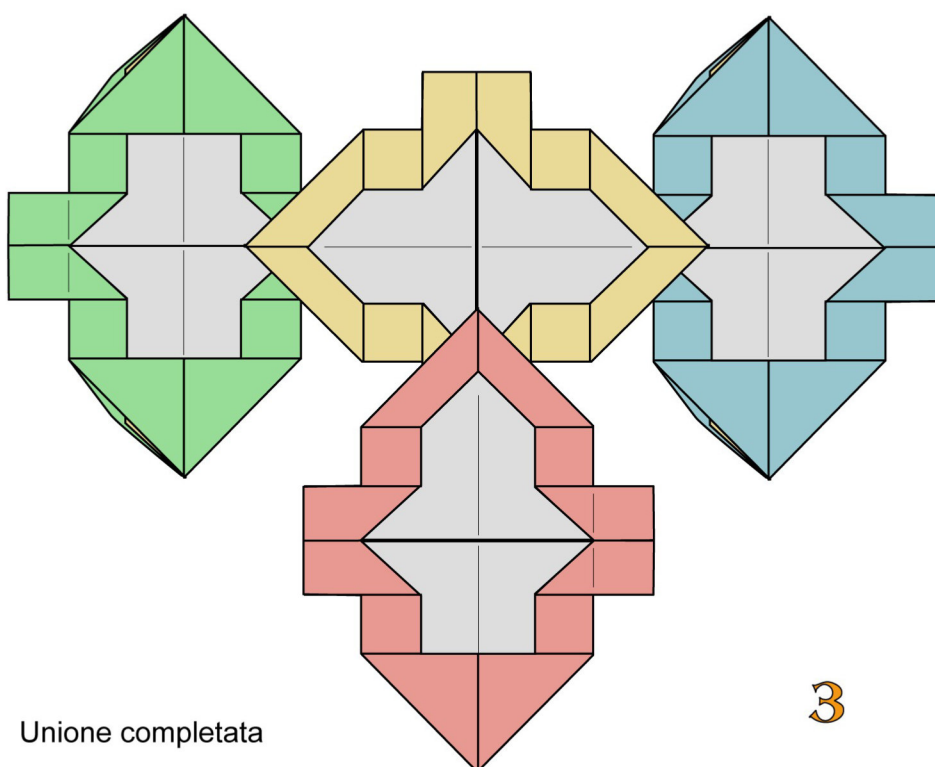


Intascate i moduli

1



Mediante pieghe a monte bloccate l'unione

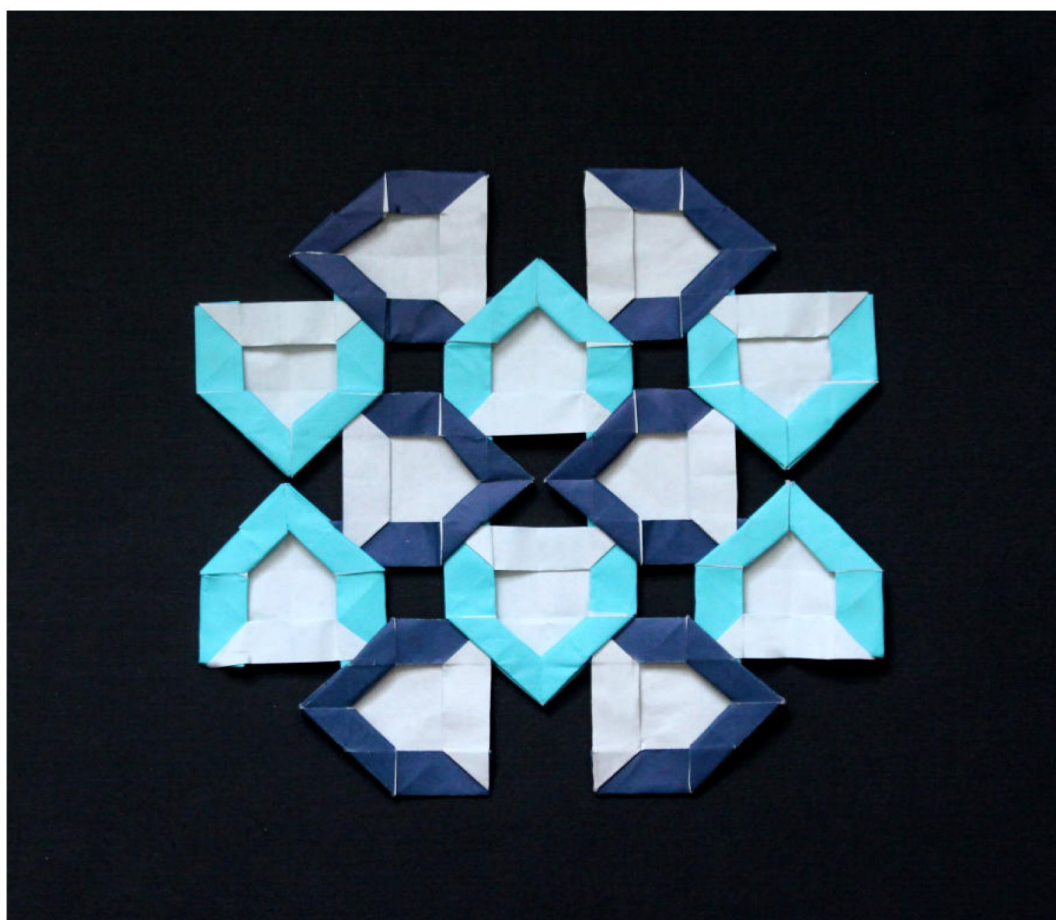


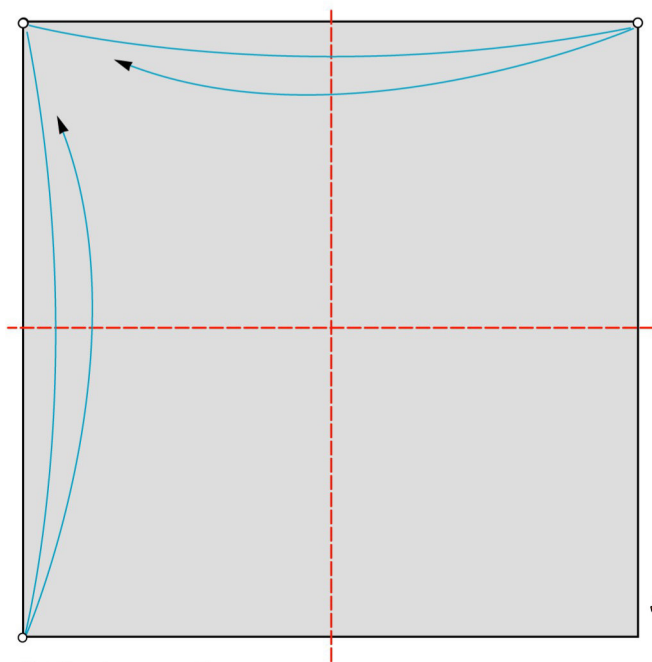
Unione completata

TASSELLAZIONE MODULARE TRAFORATA "N"

Franco Pavarin 24

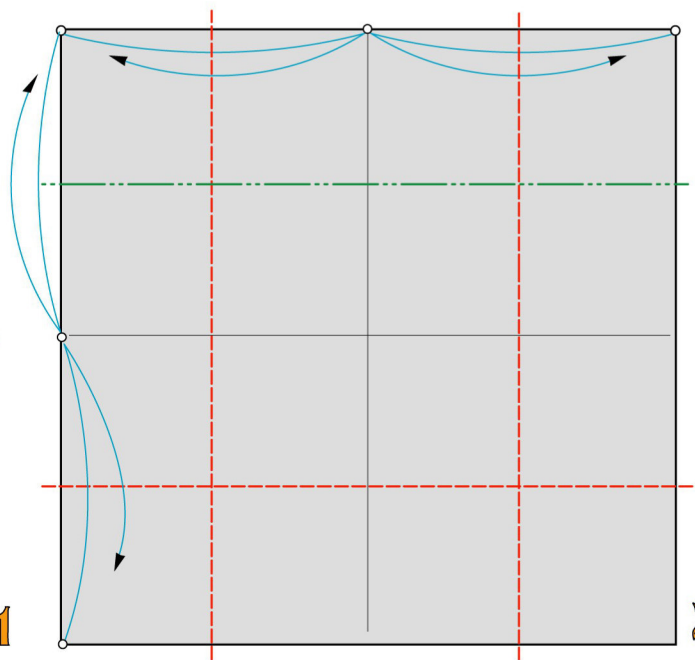
Adoperate fogli bicolori di cm 10x10





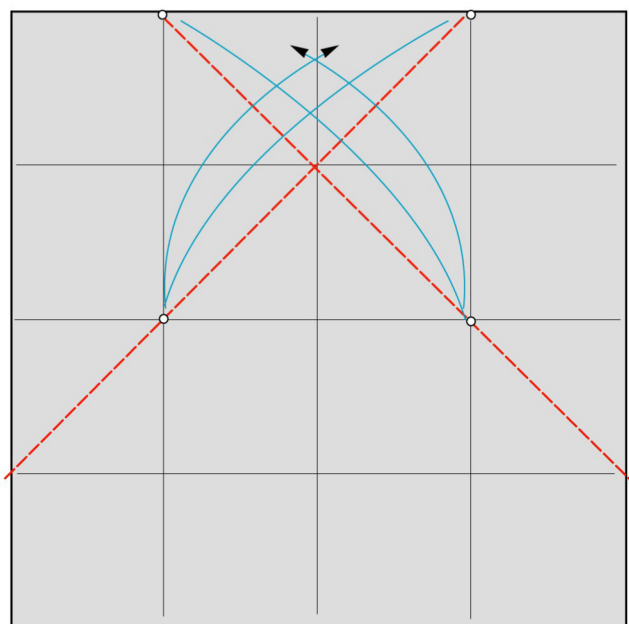
2 pieghe a valle

1



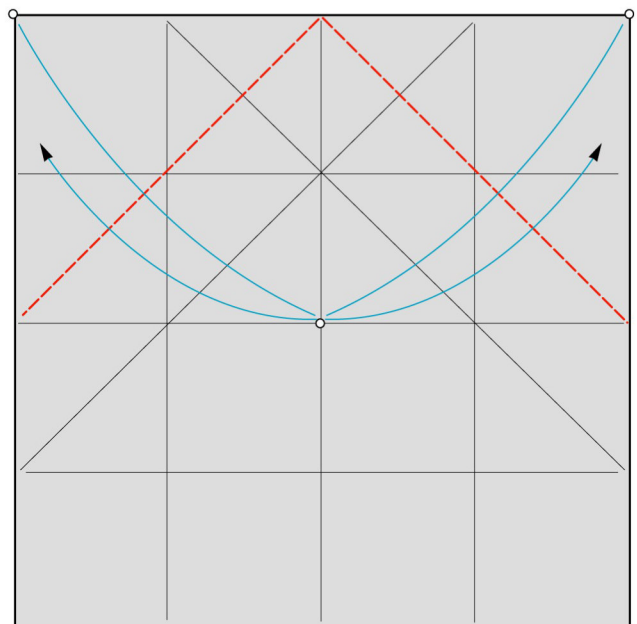
3 pieghe a valle e 1 a monte

2



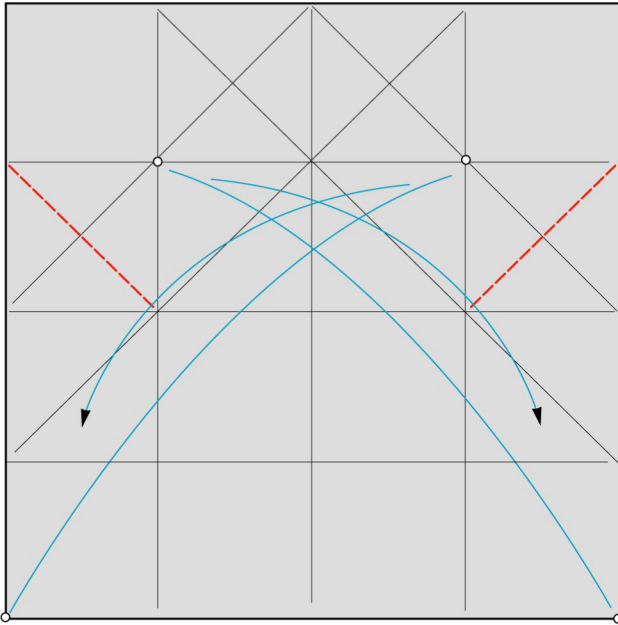
2 pieghe diagonali a valle

3



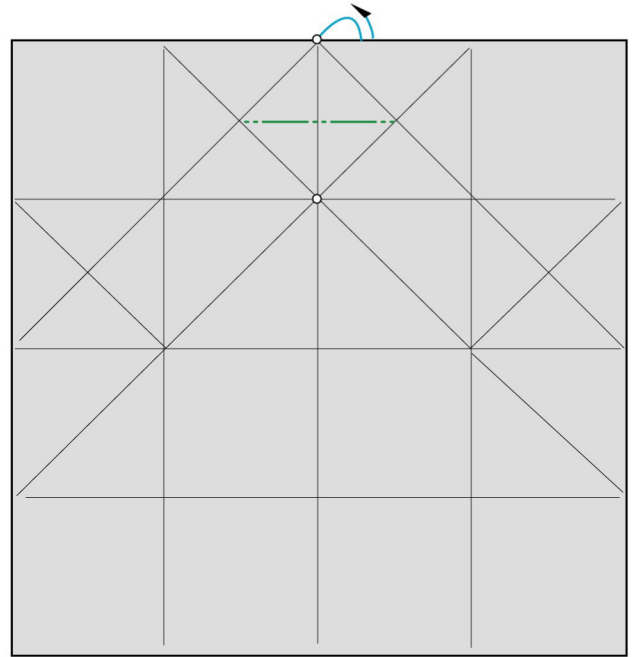
2 pieghe diagonali a valle

4



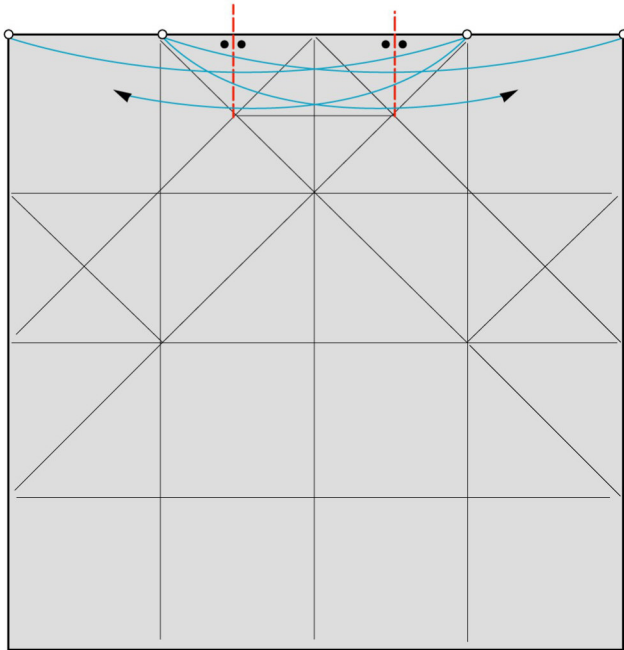
5

2 pieghe diagonali a valle



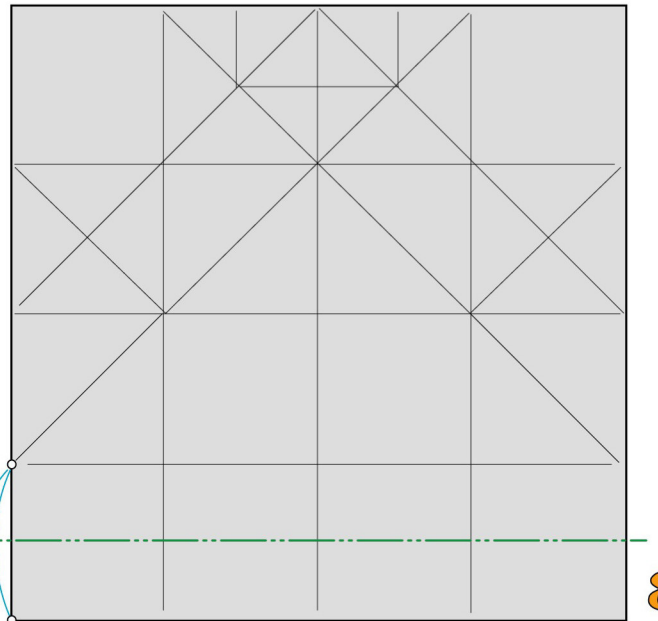
6

1 piega a monte



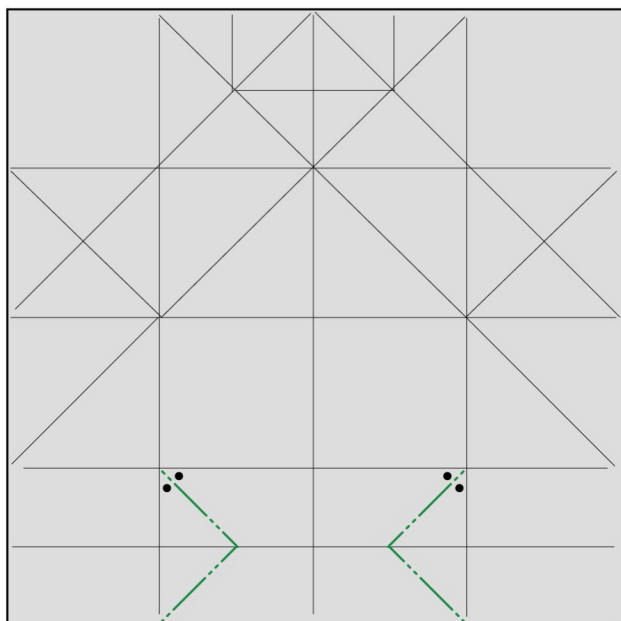
7

2 pieghe bisettrici a valle



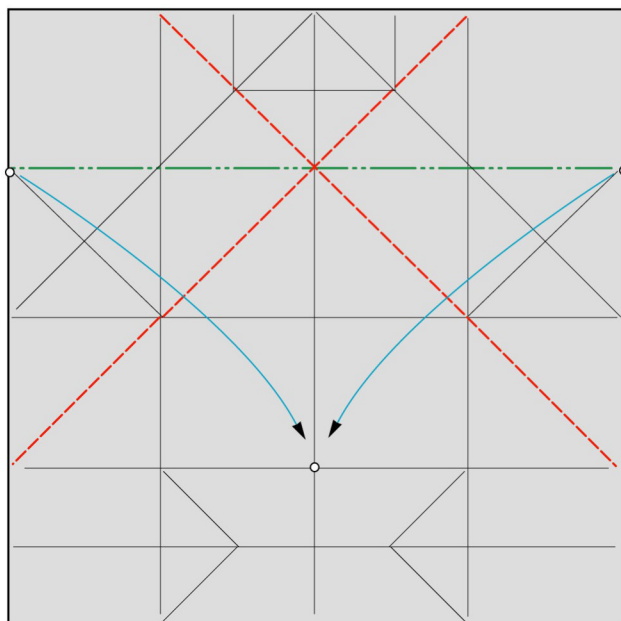
8

1 piega a monte



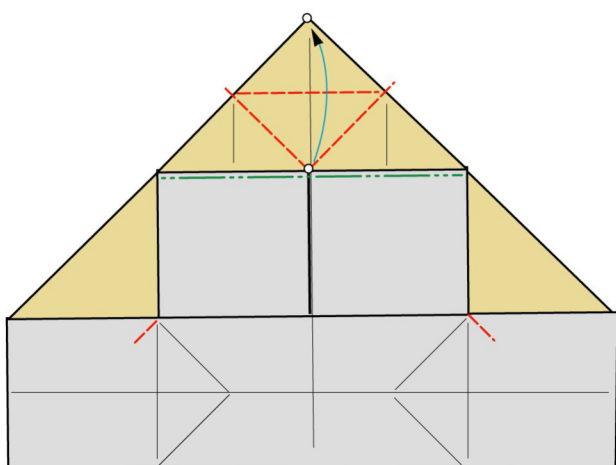
9

4 pieghe a monte



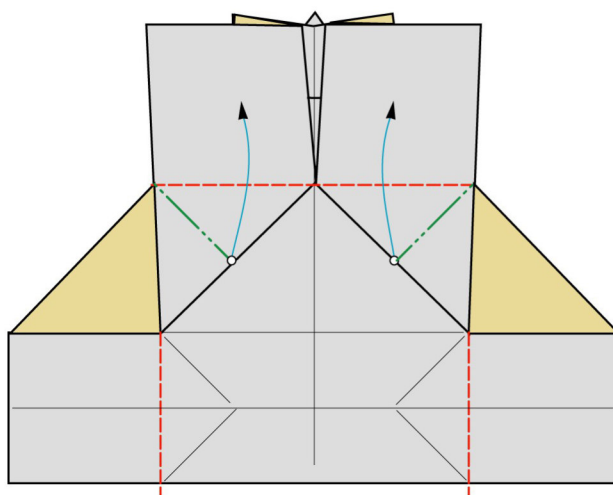
10

Ripiegate a valle e a monte



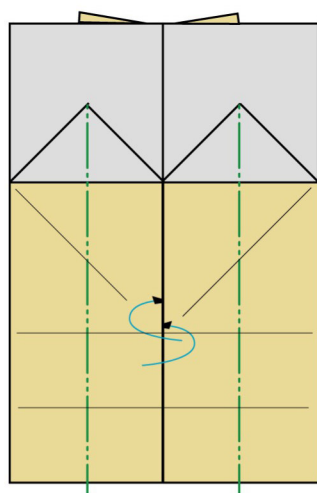
11

5 pieghe a valle e ripiegate a monte



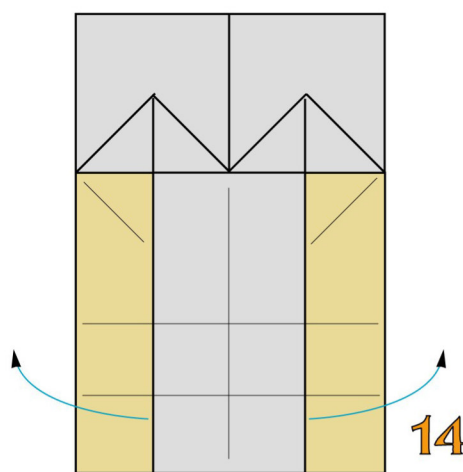
12

Ripiegate a valle e a monte



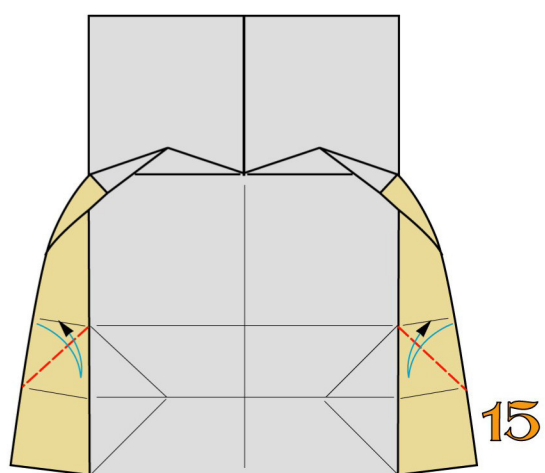
13

2 pieghe a monte

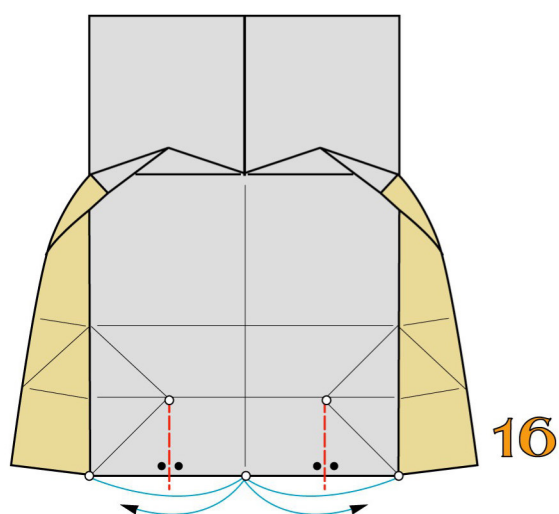


14

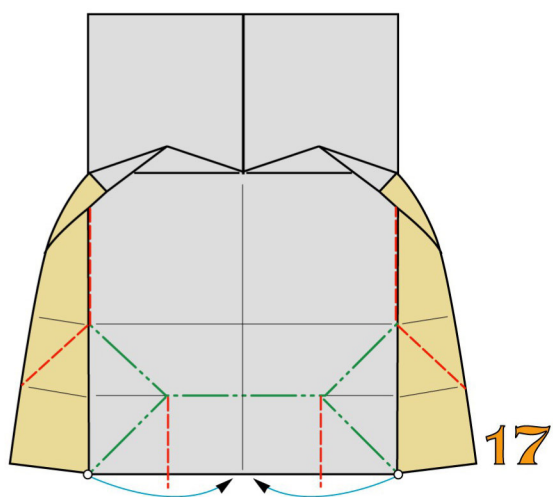
Aprite



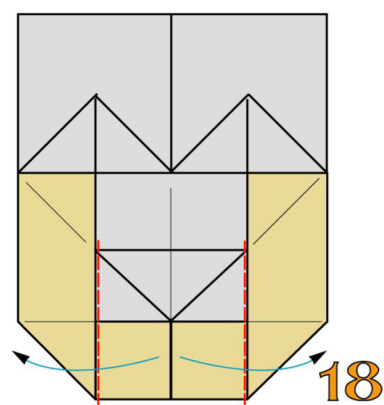
2 pieghe diagonali a valle



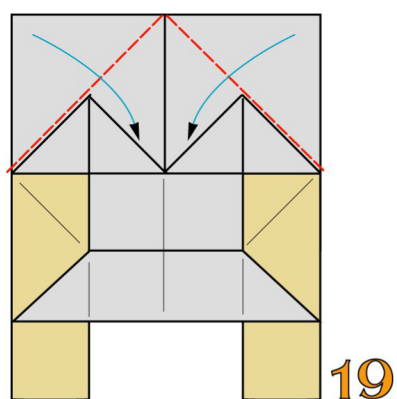
2 pieghe bisettrici a valle



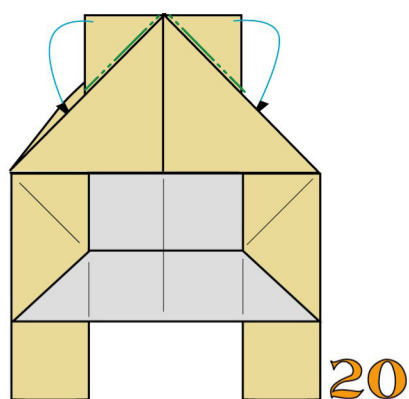
Ripiegate a valle e a monte



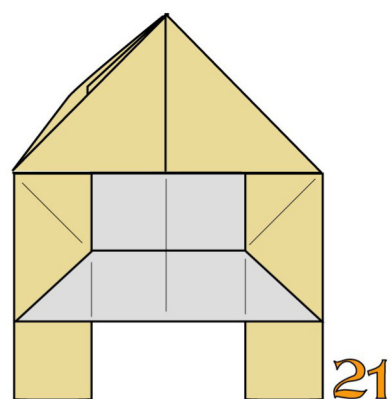
Ripiegate a valle



Ripiegate a valle

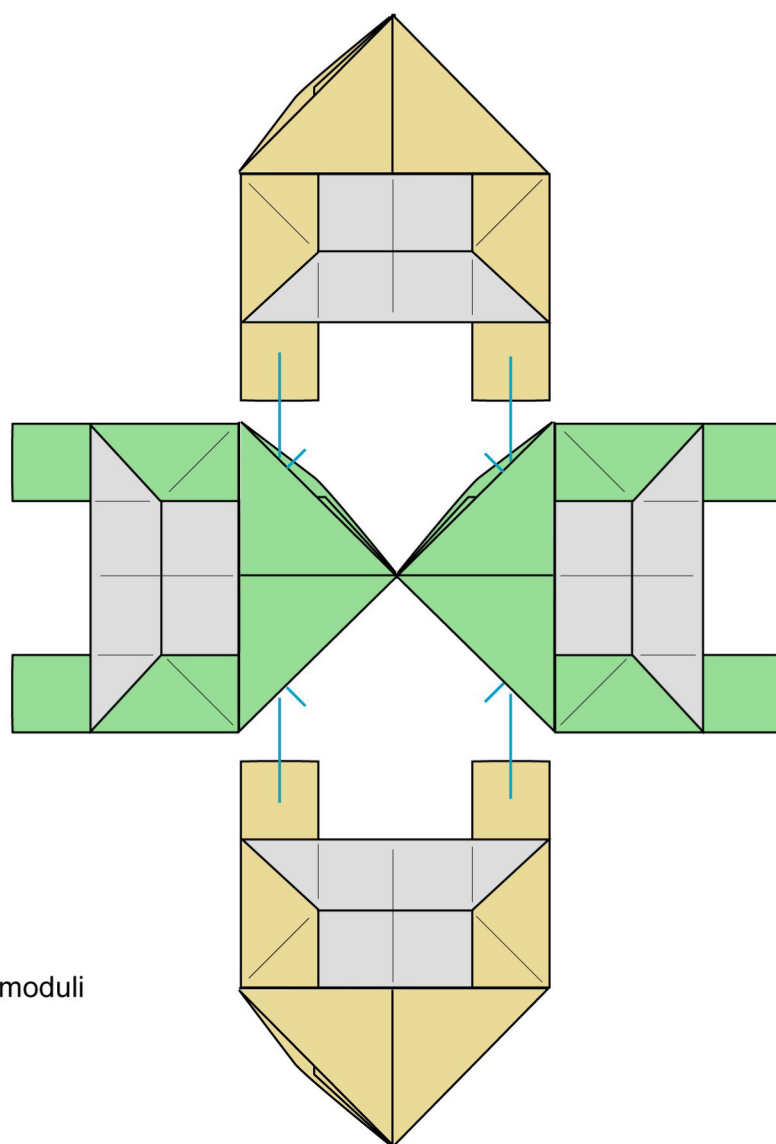


Ripiegate a monte e intascate

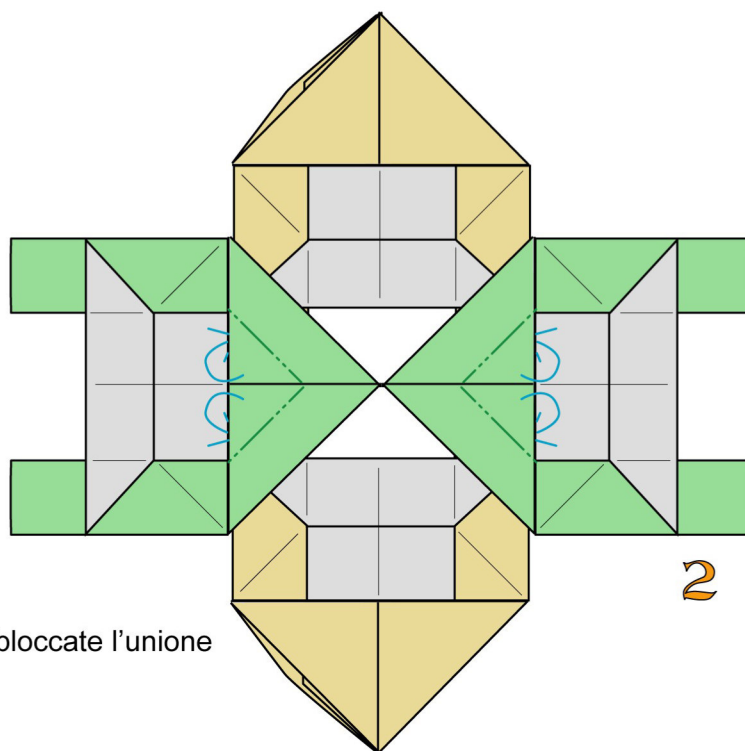


Modulo "N" ultimato

UNIONE DEI MODULI

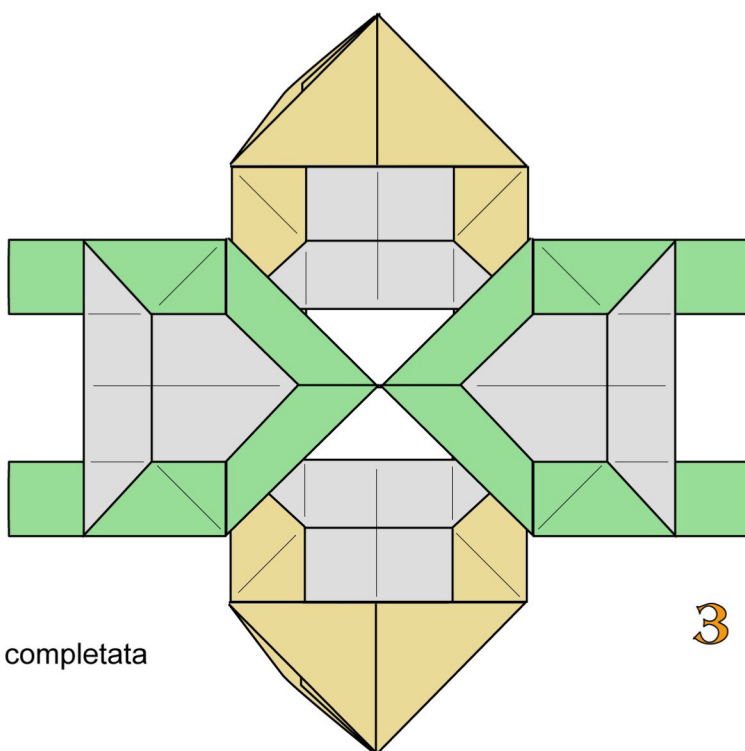


Intascate i moduli



2

Mediante pieghe a monte bloccate l'unione



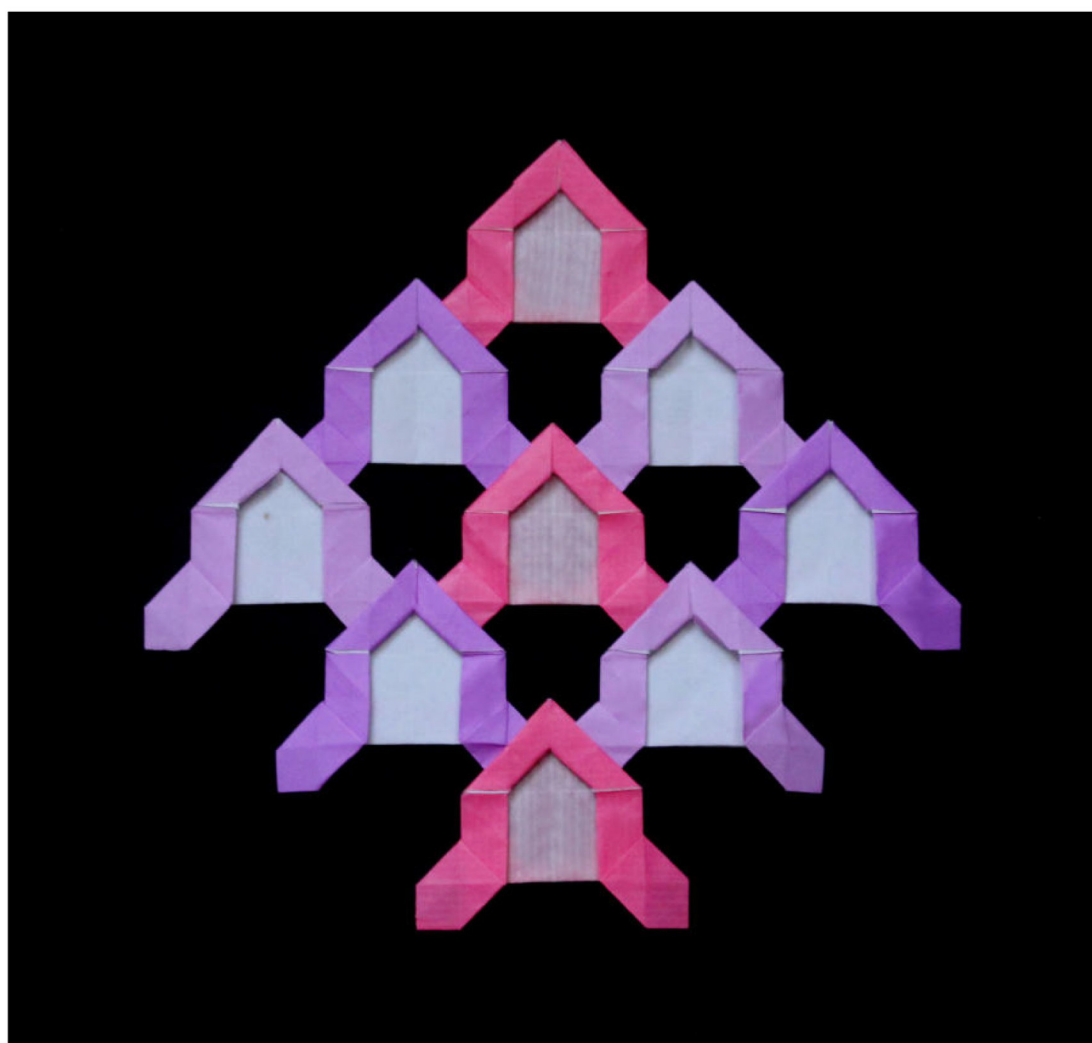
3

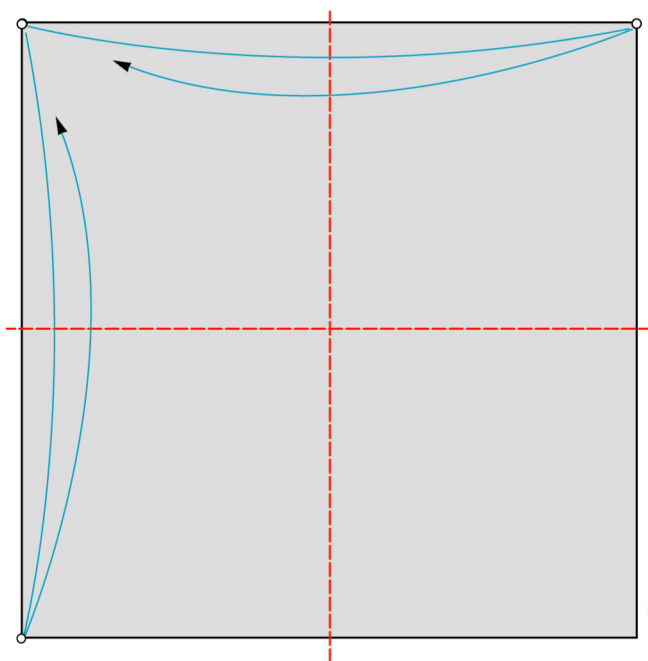
Unione completata

TASSELLAZIONE MODULARE TRAFORATA "O"

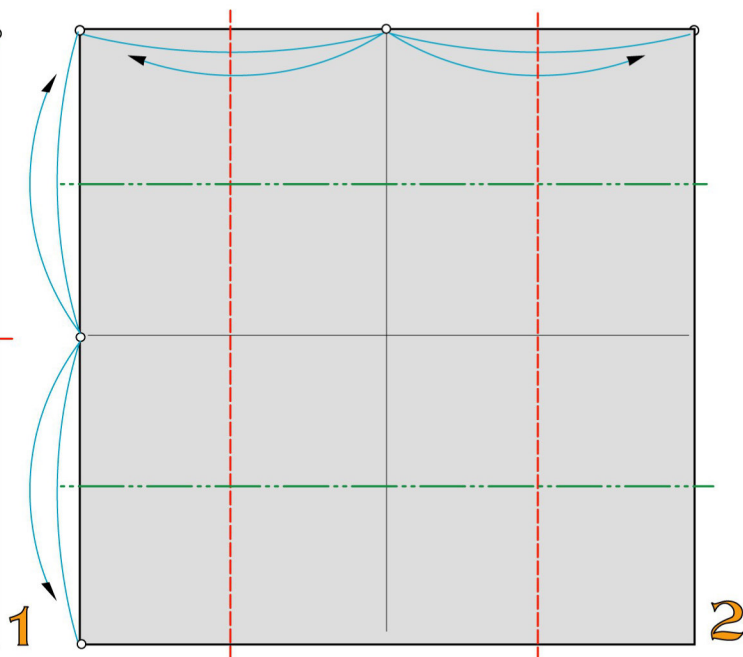
Franco Pavarin 24

Adoperate fogli bicolori di cm 10x10

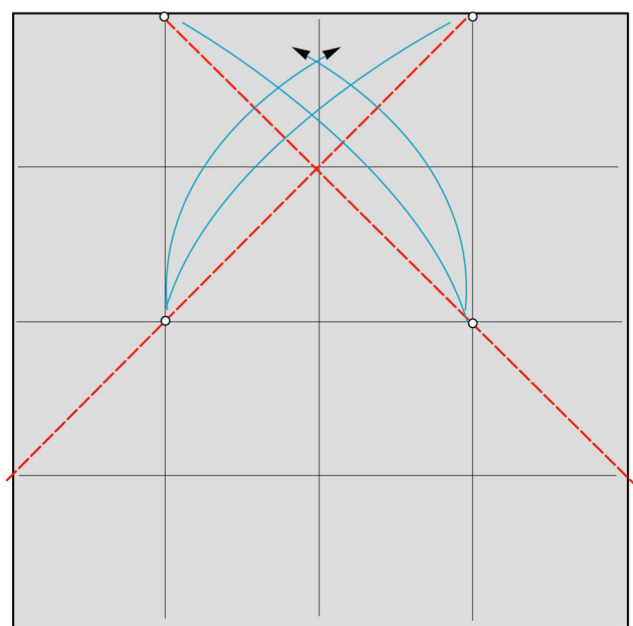




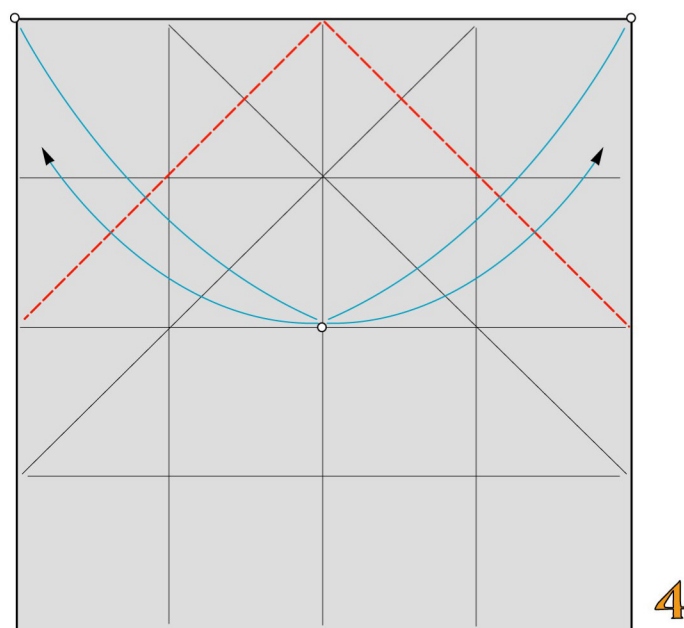
2 pieghe a valle



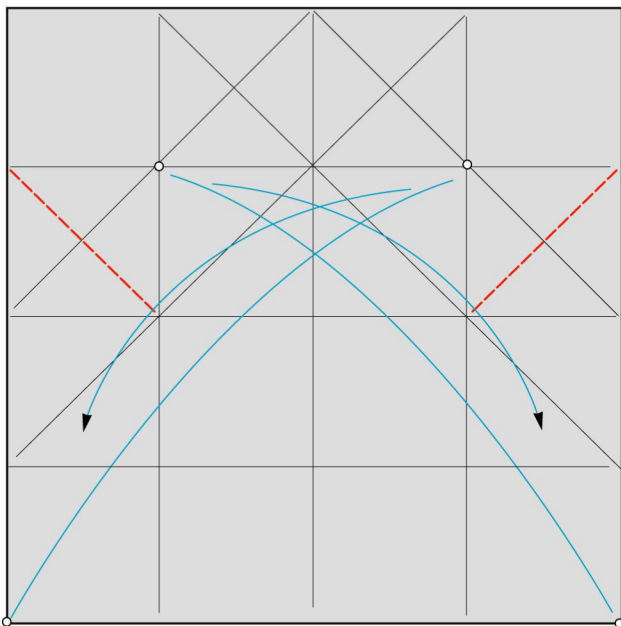
2 pieghe a valle e 2 a monte



2 pieghe diagonali a valle

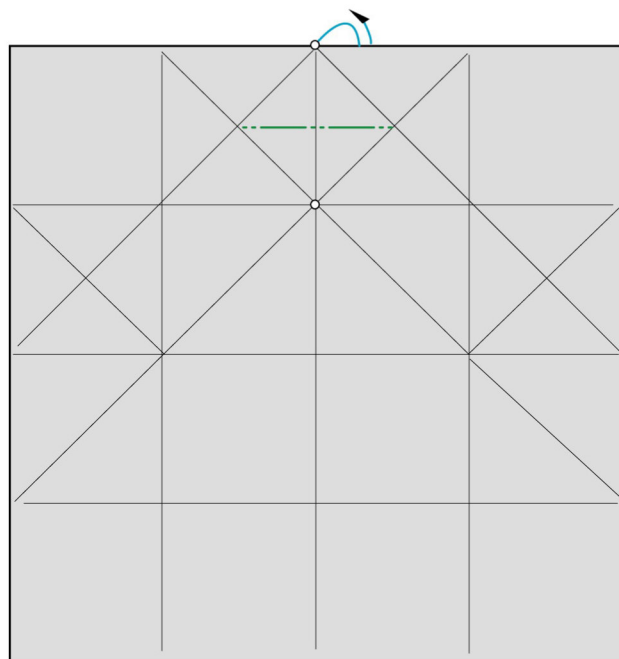


2 pieghe diagonali a valle



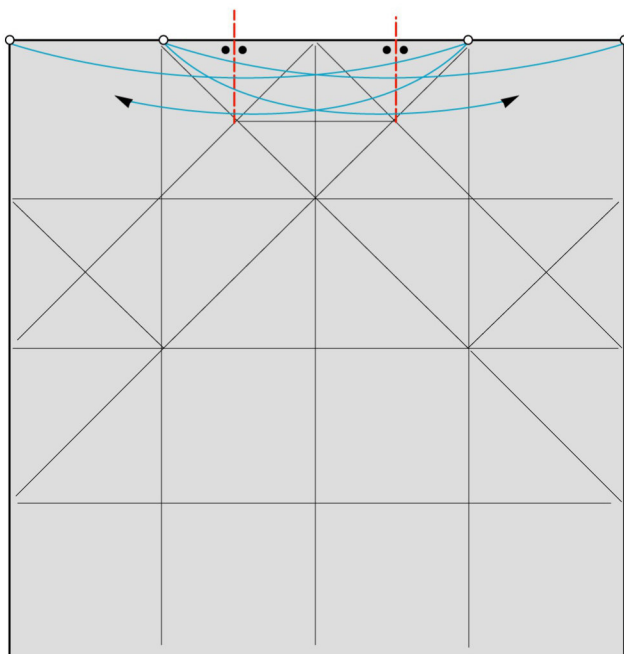
5

2 pieghe diagonali a valle



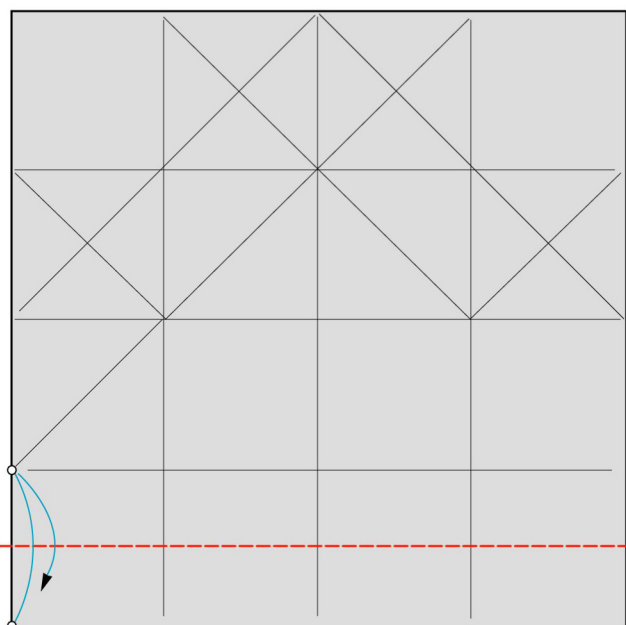
6

1 piega a monte



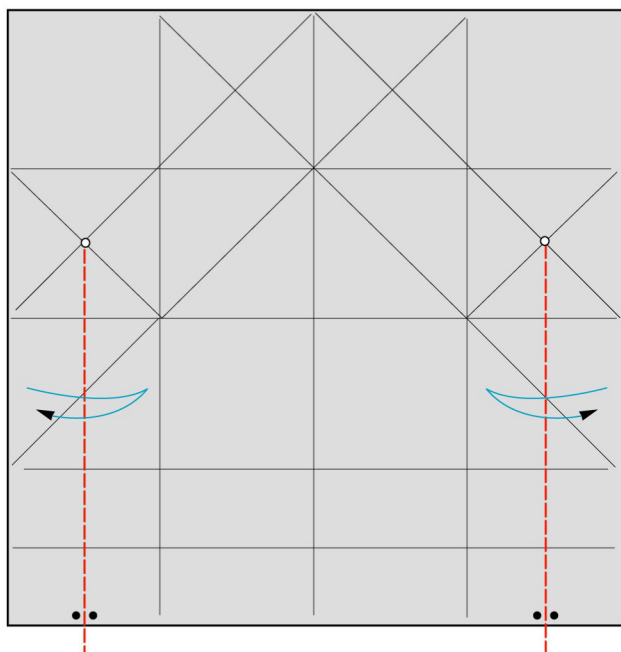
7

2 pieghe bisettrici a valle



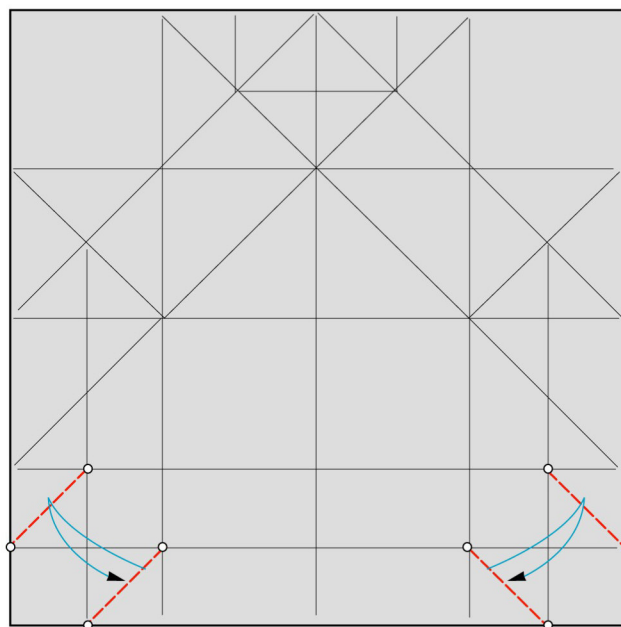
8

1 piega a valle



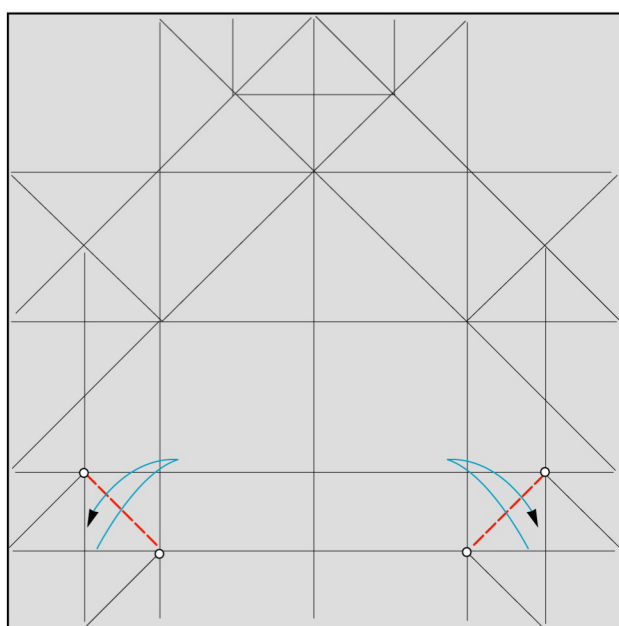
9

2 pieghe bisettrici a valle



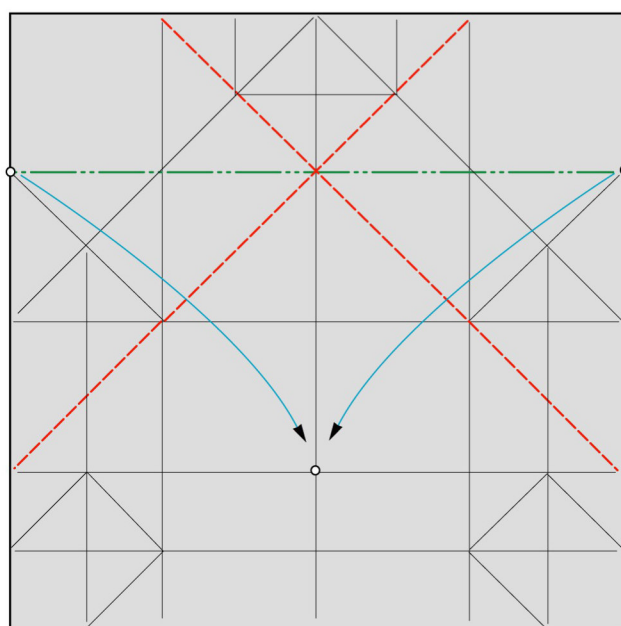
10

4 pieghe diagonali a valle



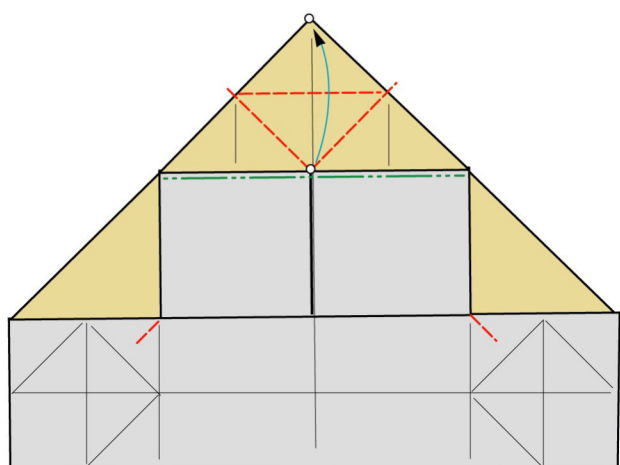
11

2 pieghe diagonali a valle



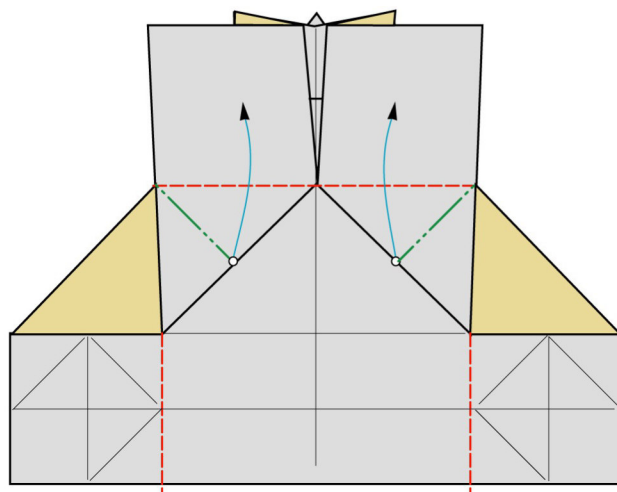
12

Ripiegate a valle e a monte



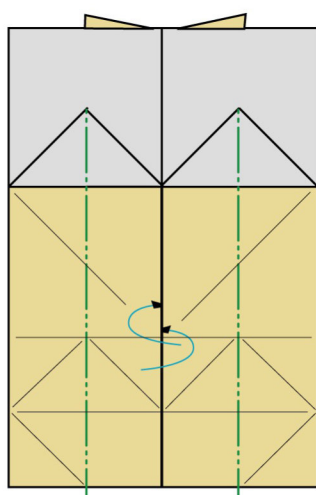
13

5 pieghe a valle e ripiegate a monte



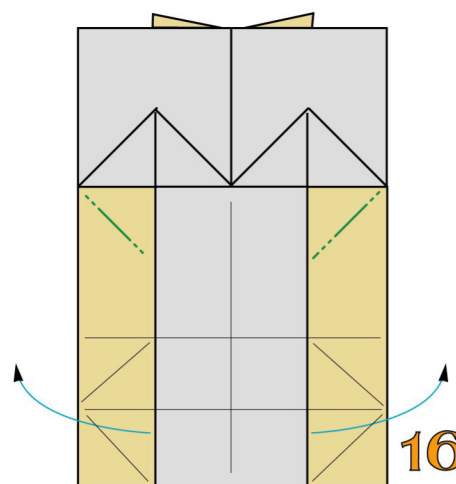
14

Ripiegate a valle e a monte



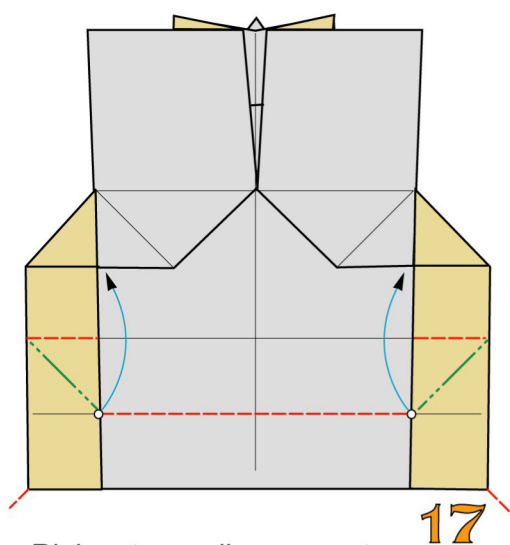
15

2 pieghe a monte



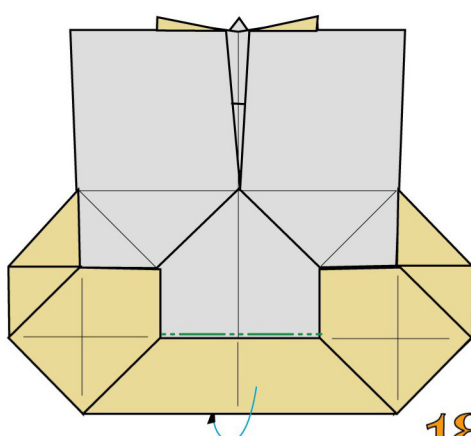
16

Aprite



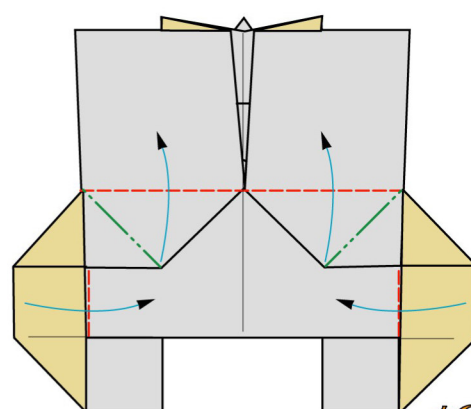
17

Ripiegate a valle e a monte



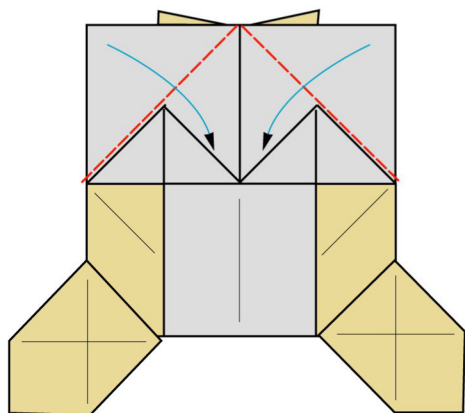
18

Ripiegate a monte



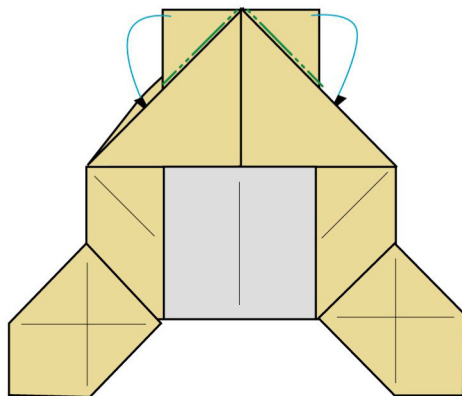
19

Ripiegate a valle e a monte



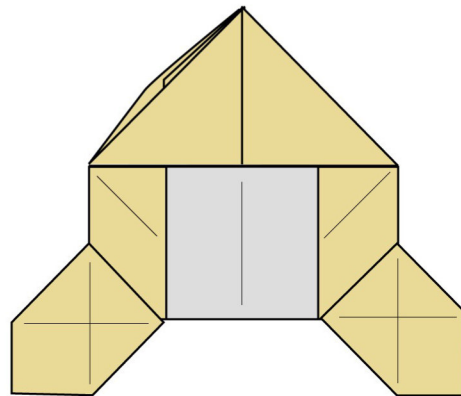
20

2 pieghe a valle



21

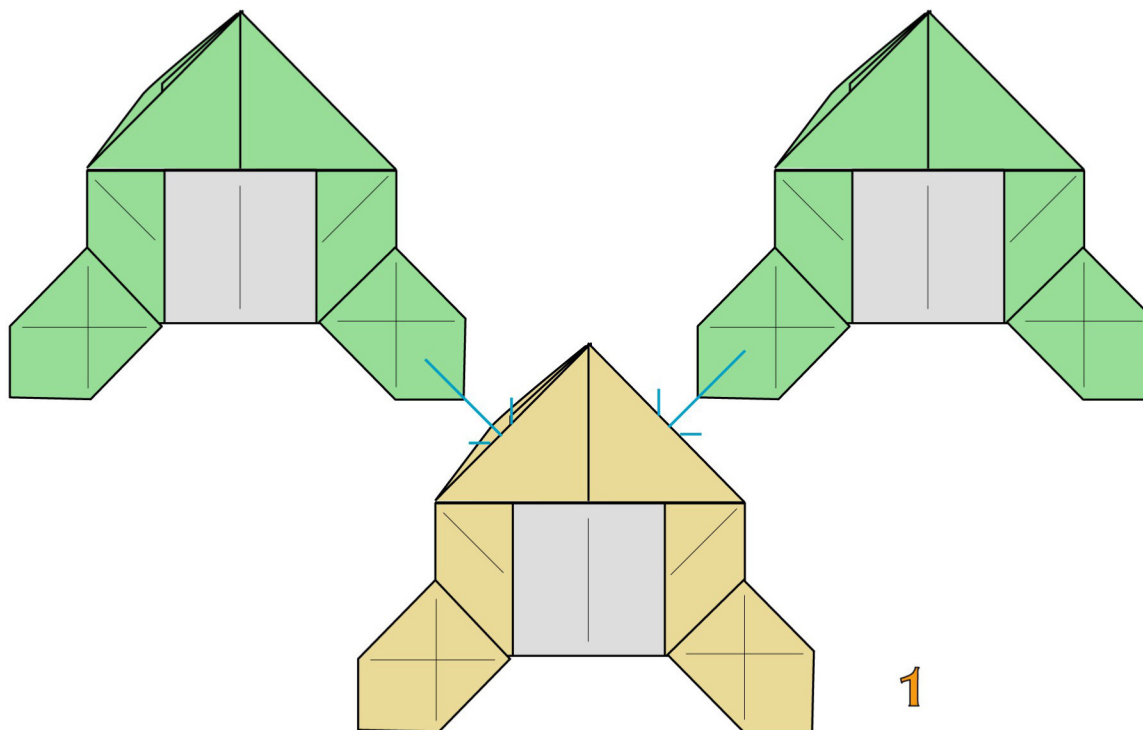
Ripiegate a monte e intascate



22

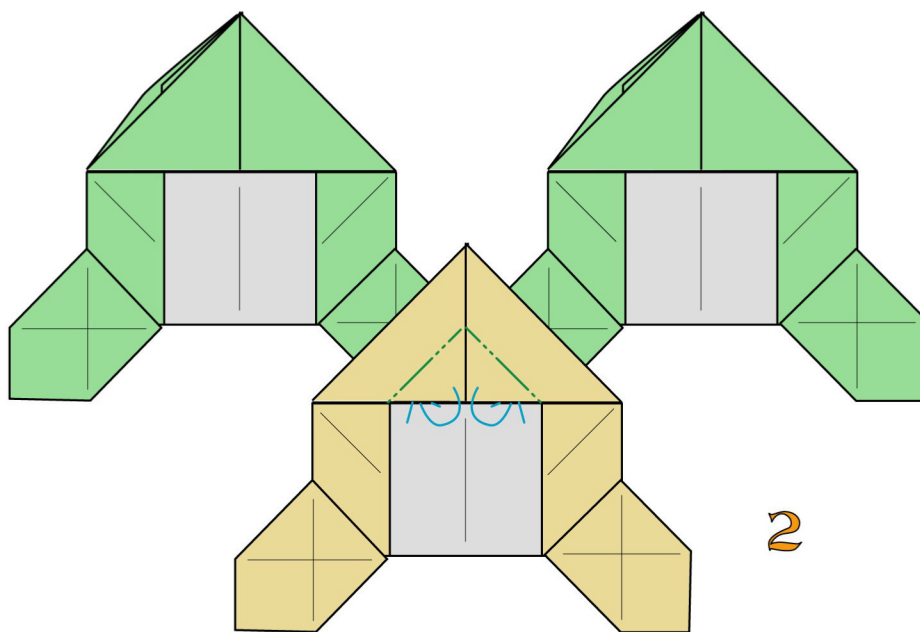
Modulo "O" ultimato

UNIONE DEI MODULI



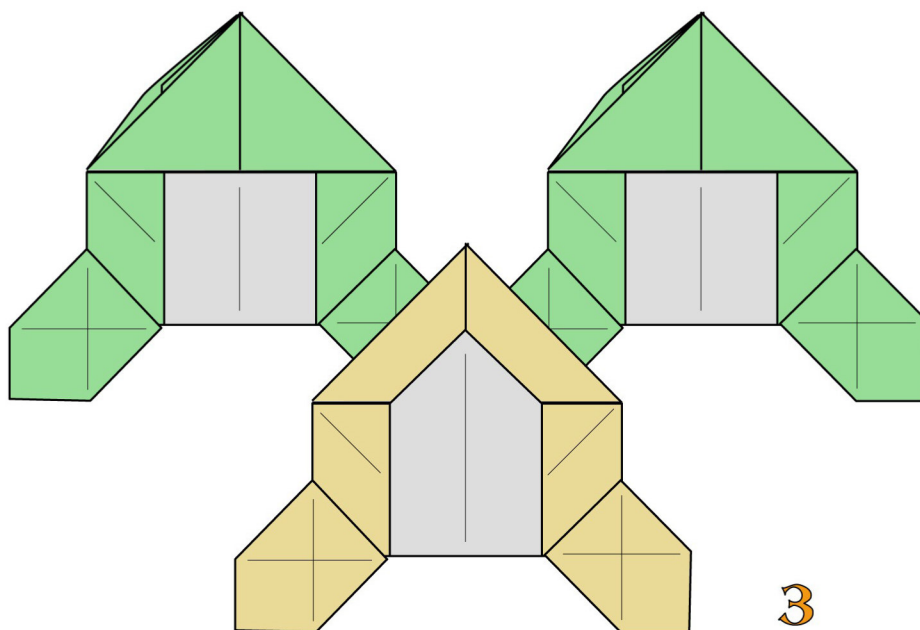
1

Intascate i moduli



2

Mediante pieghe a monte bloccate l'unione



3

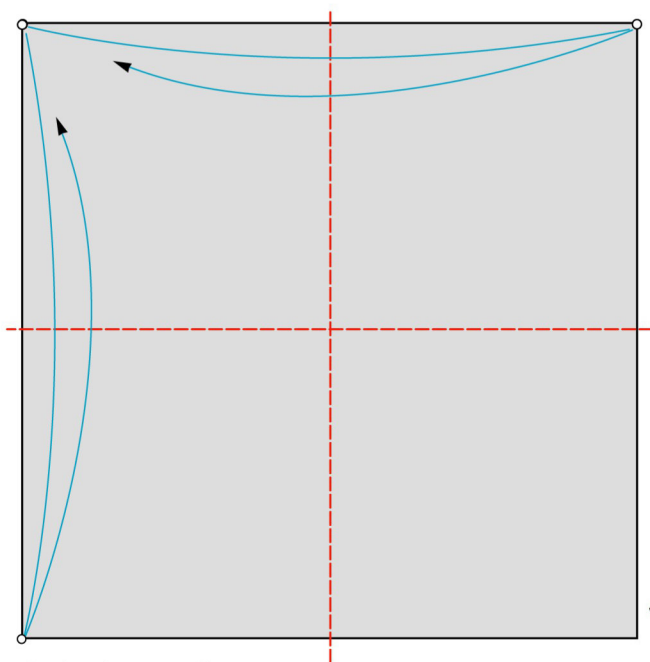
Unione completata

TASSELLAZIONE MODULARE CILINDRICA COMPATTA

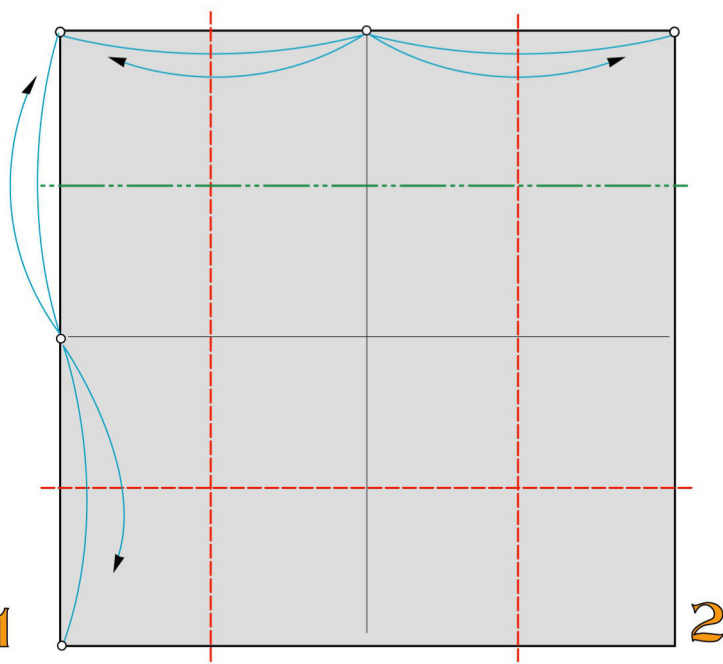
Franco Pavarin 24

Adoperate fogli bicolori di cm 10x10

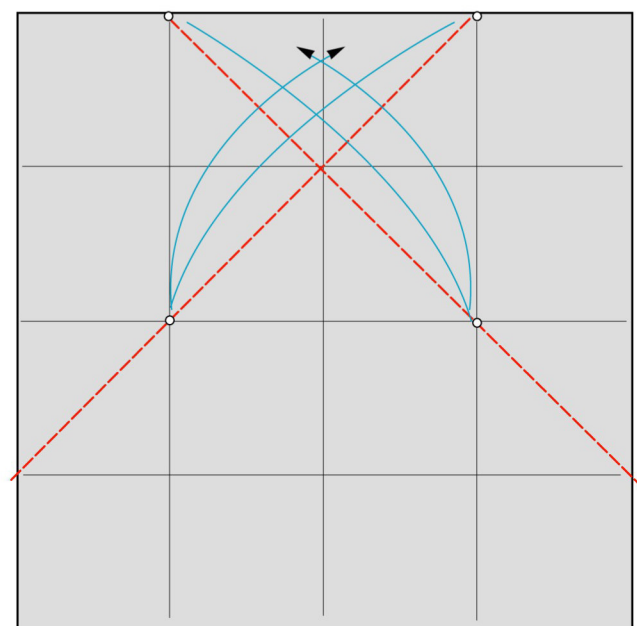




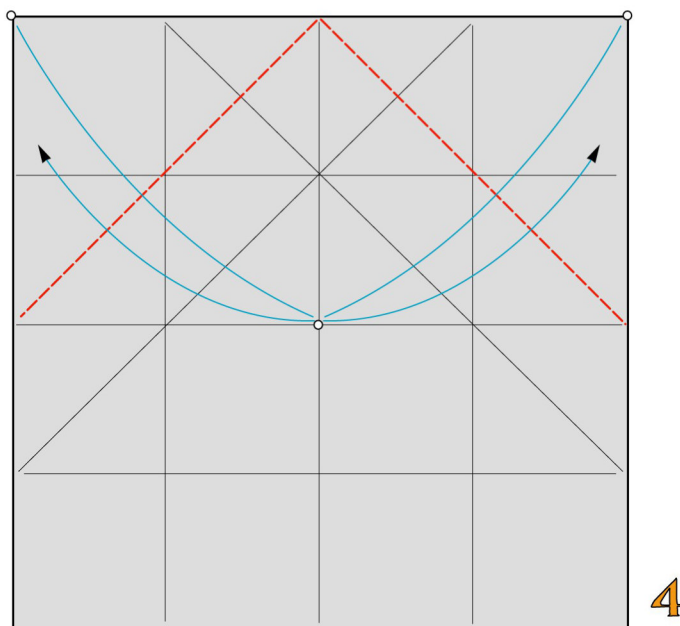
2 pieghe a valle



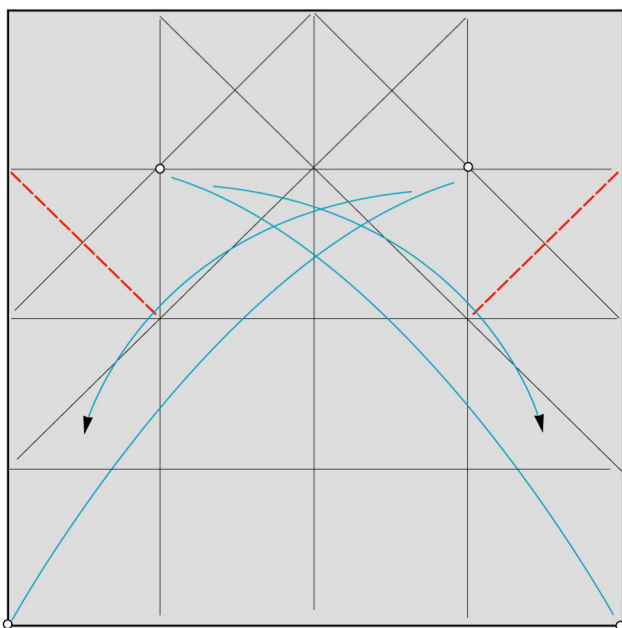
3 pieghe a valle e 1 a monte



2 pieghe diagonali a valle

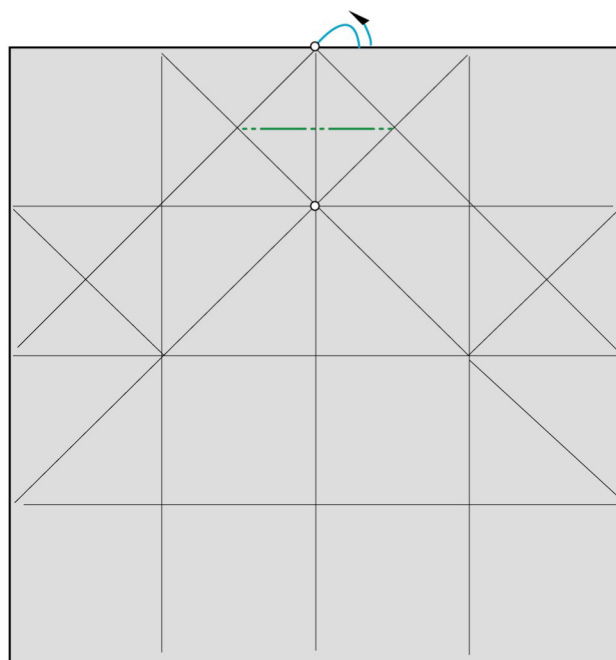


2 pieghe diagonali a valle



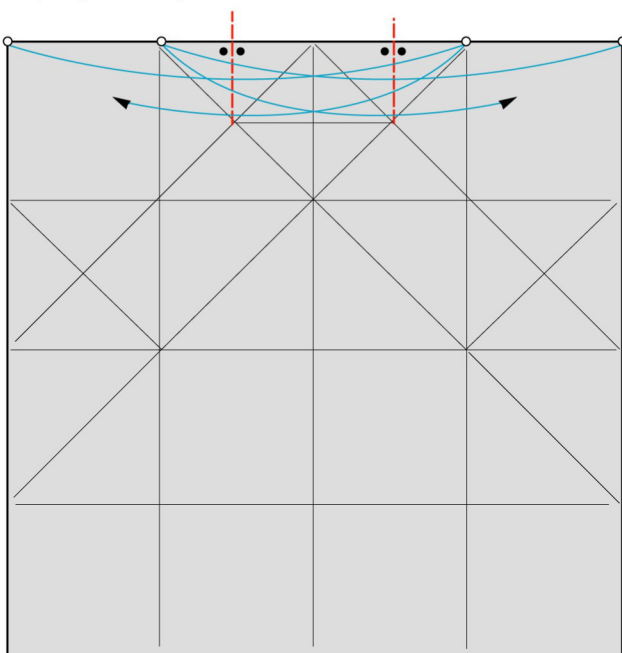
5

2 pieghe diagonali a valle



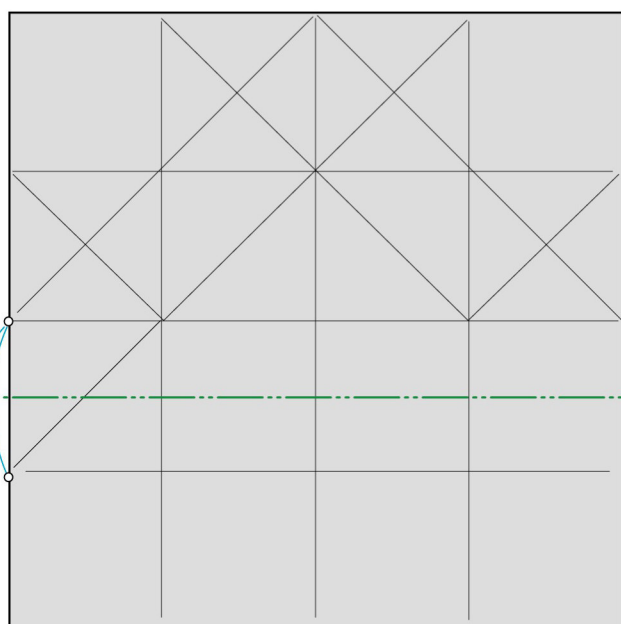
6

1 piega a monte



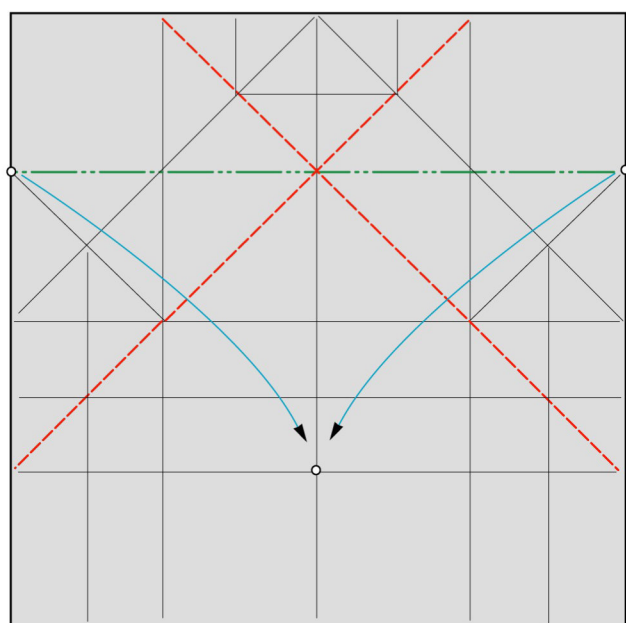
7

2 pieghe bisettrici a valle

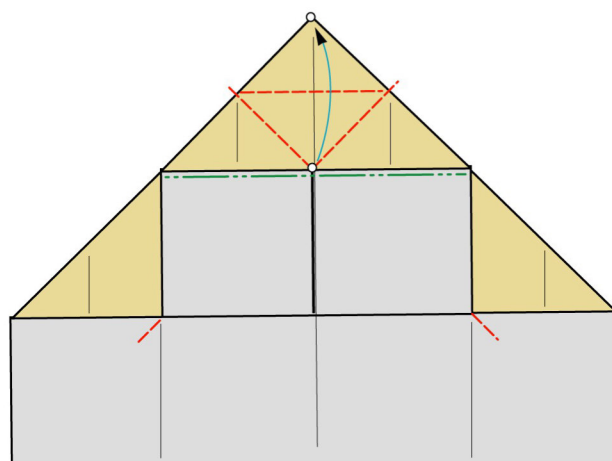


8

1 piega a monte



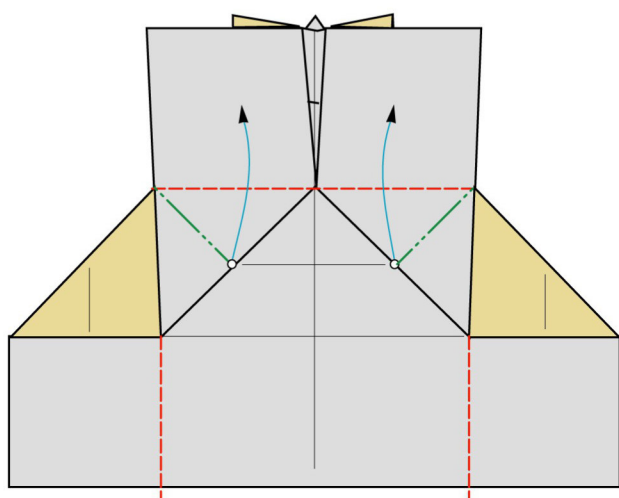
9



10

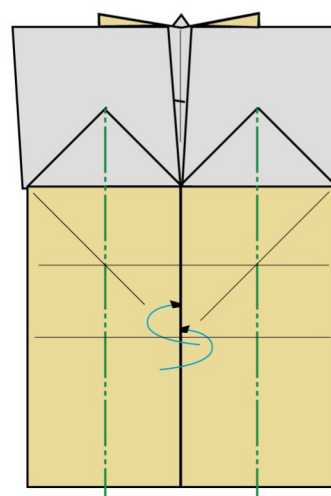
Ripiegate a valle e a monte

5 pieghe a valle e ripiegate a monte



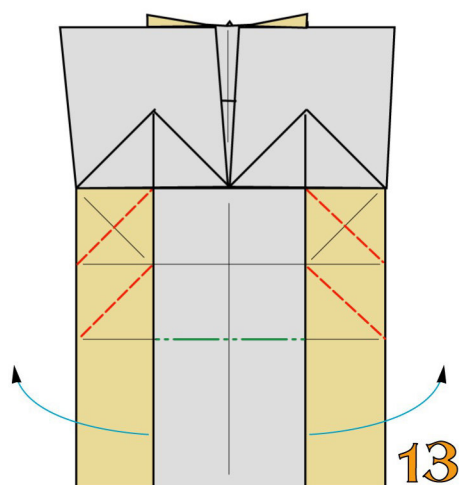
11

Ripiegate a valle e a monte

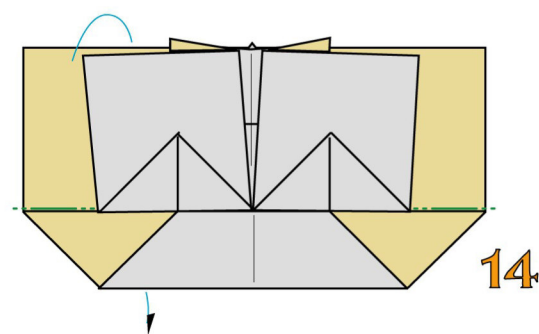


12

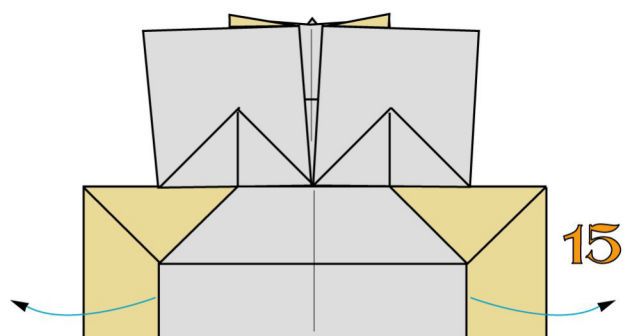
2 pieghe a monte



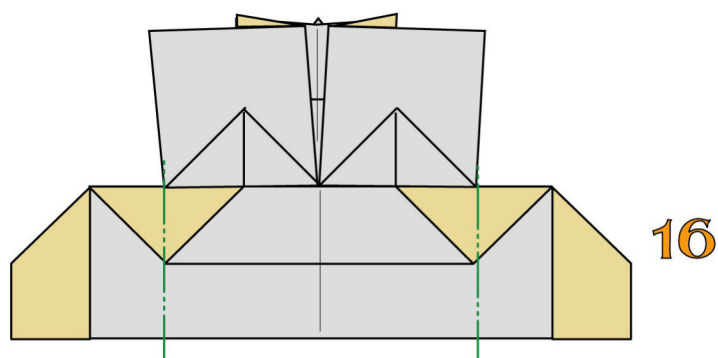
Aprite come rovescia esterna



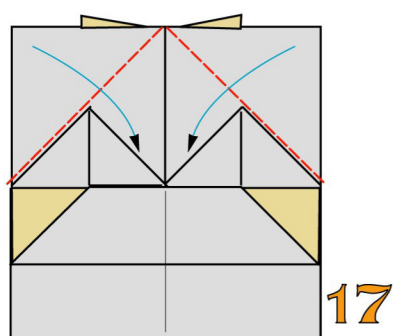
Ripiegate a monte



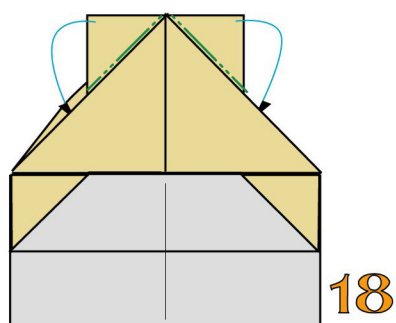
Aprite



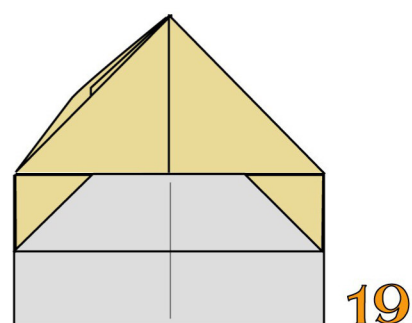
2 pieghe a monte



2 pieghe a valle

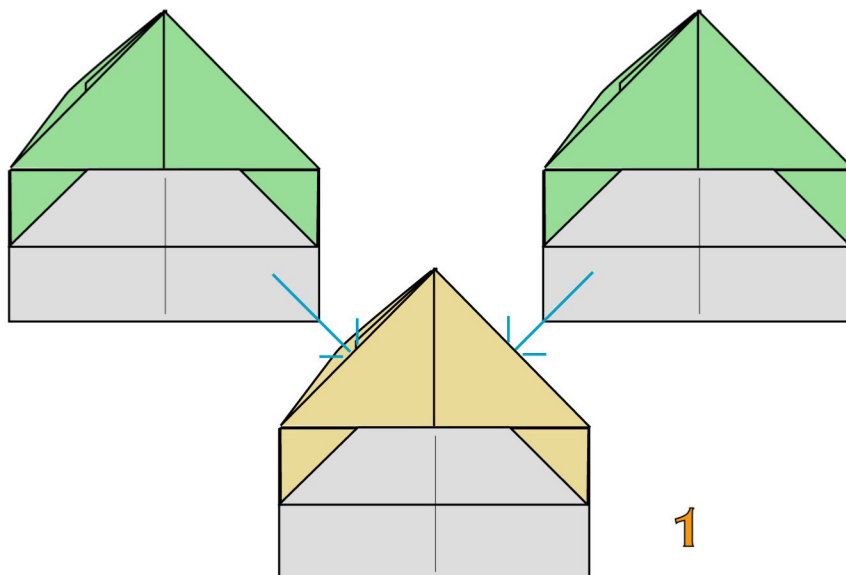


Ripiegate a monte e intascate



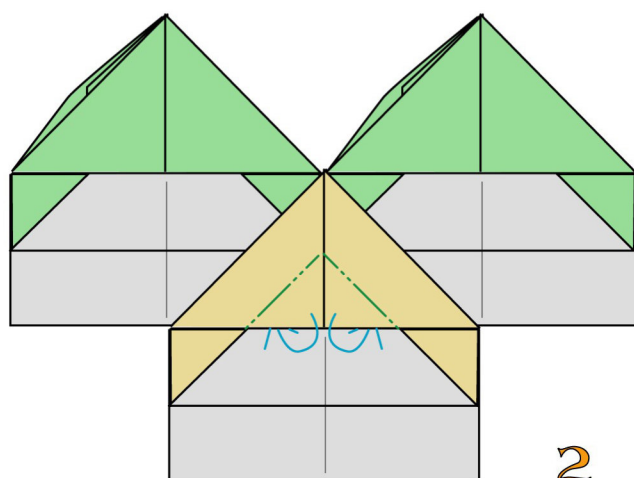
Modulo ultimato

UNIONE DEI MODULI



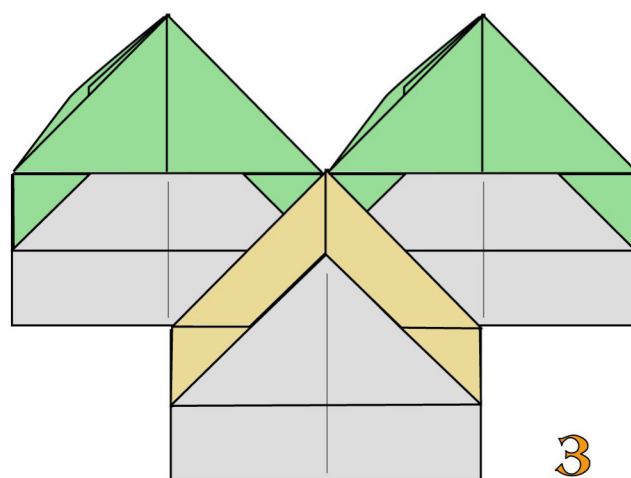
1

Intascate i moduli



2

Mediante pieghe a monte bloccate l'unione



3

Unione completata

DECORAZIONE "1" PER ALBERO DI NATALE

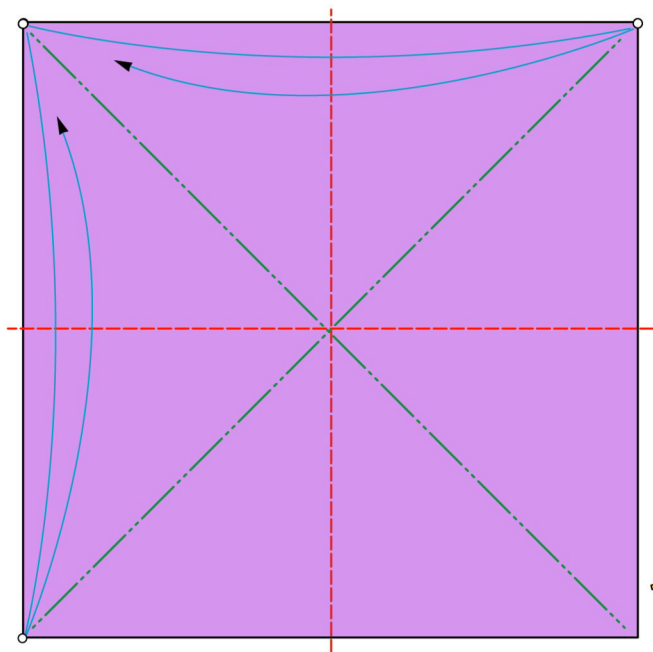
Franco Pavarin 25

Adoperate carta monocolore quadrata gr 80.

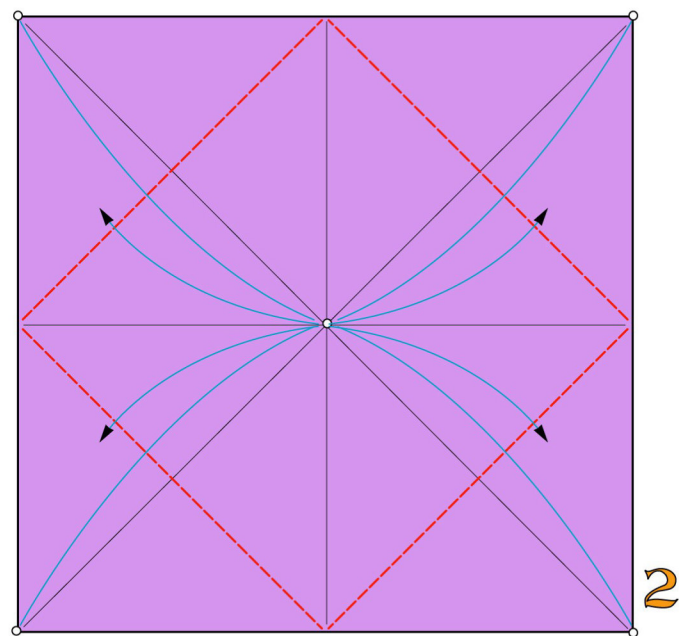
Costruite 2 moduli "decorazione 1" 4 moduli di bloccaggio "A".

Dimensioni: modulo "I" cm 10x10; modulo di bloccaggio "A" cm 5x5

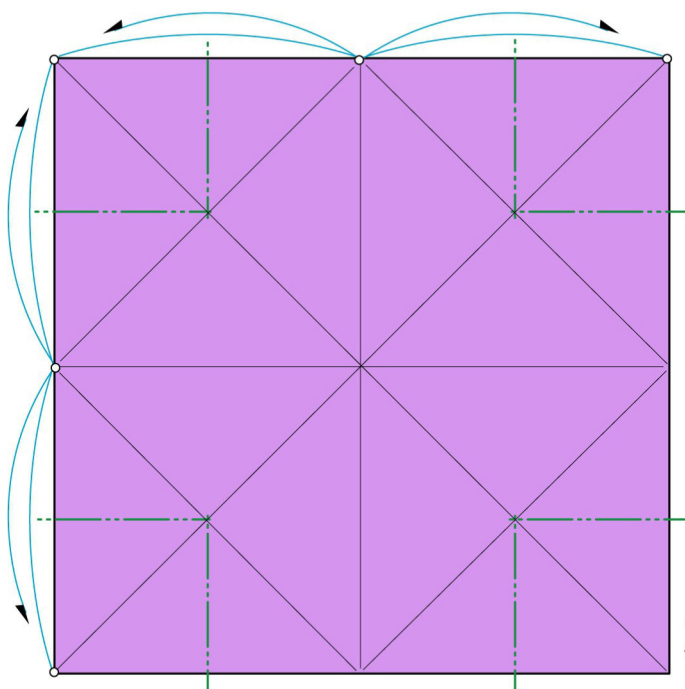




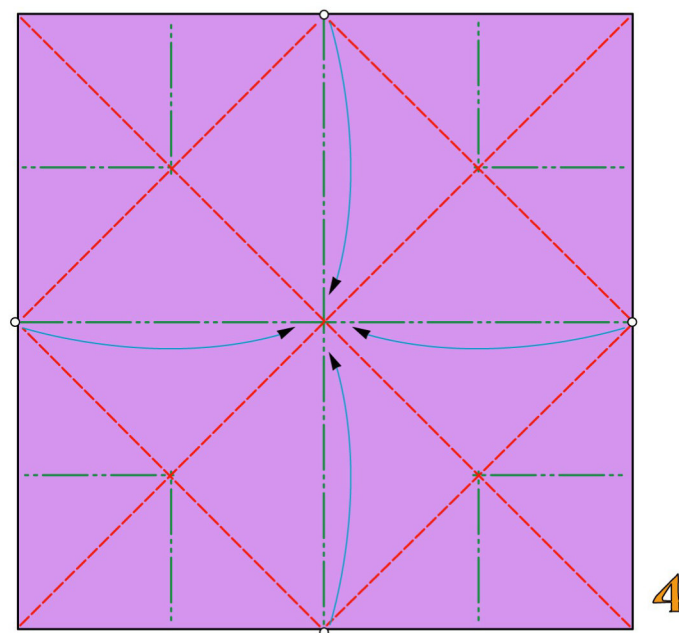
2 pieghe diagonali a monte e 2 pieghe a valle



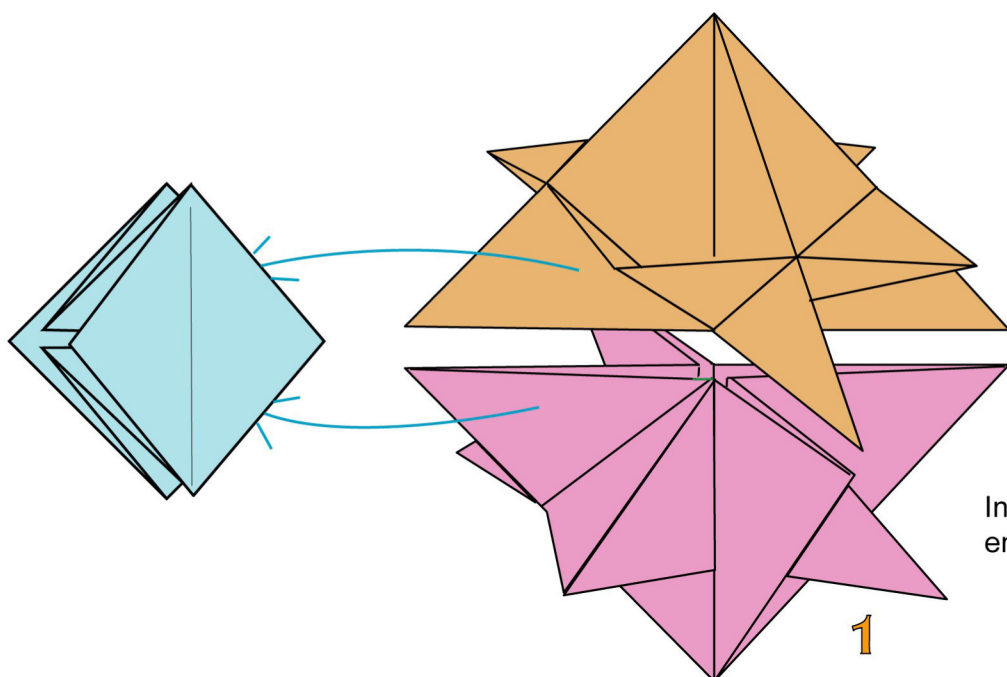
2 pieghe diagonali a valle



8 pieghe a monte

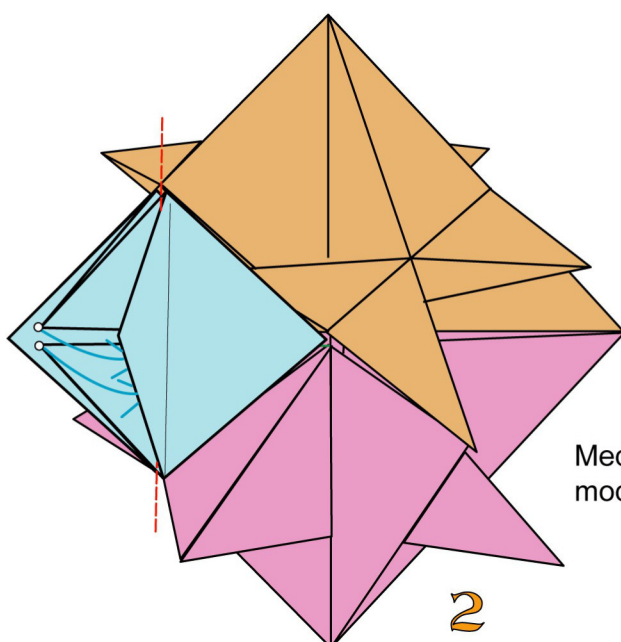


Ripiegando chiudete



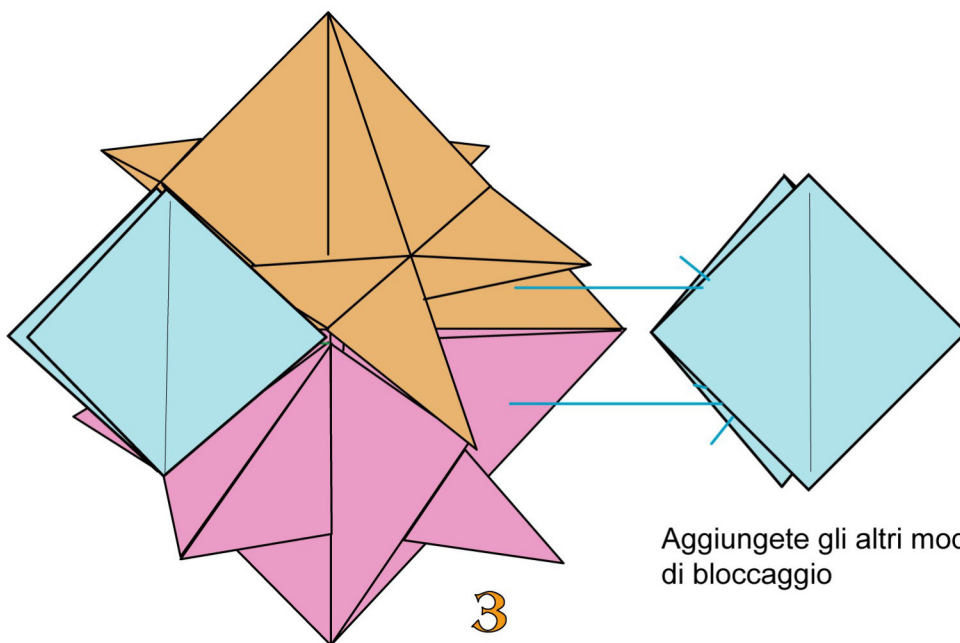
Inserite 2 vertici della decorazione "!"
entro un modulo di bloccaggio "A"

1



Mediante pieghe a valle interne nel
modulo di bloccaggio bloccate l'unione

2



Aggiungete gli altri moduli
di bloccaggio

3

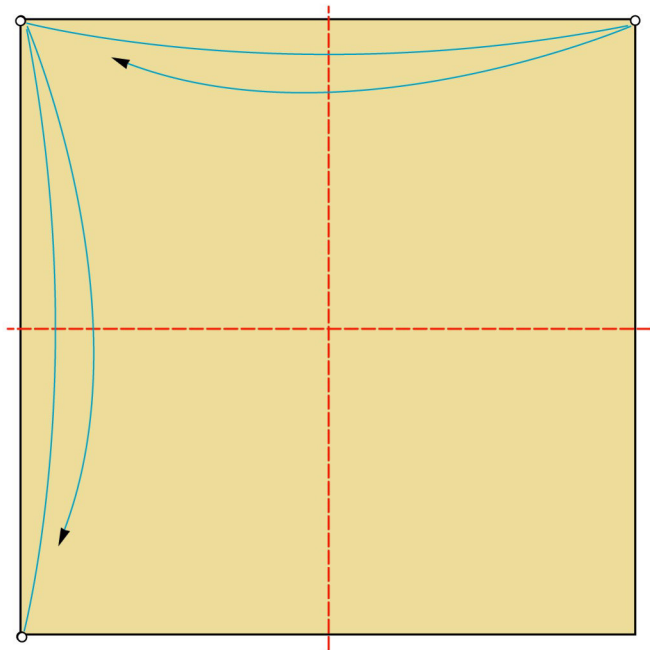
DECORAZIONE "2" PER ALBERO DI NATALE

Franco Pavarin 25

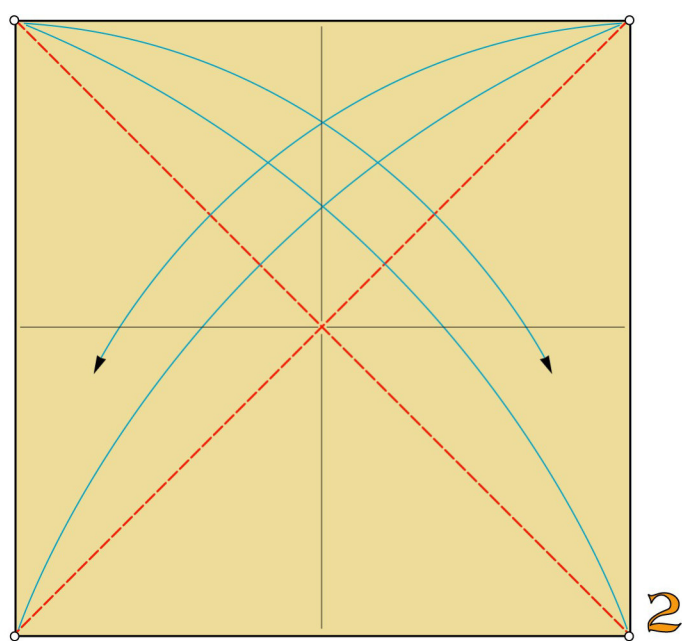
Costruite 6 moduli "decorazione 2" e 12 moduli di bloccaggio "A".

Dimensioni: modulo "2" cm 10x10; modulo di bloccaggio "A" cm 5x5 gr. 80

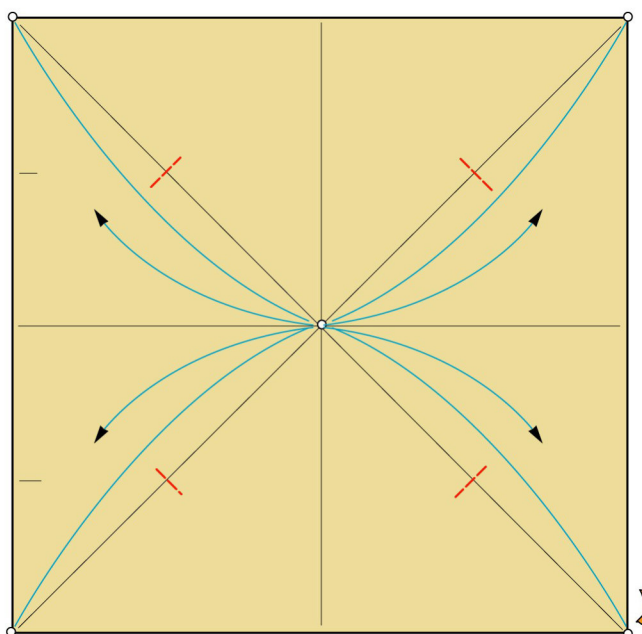




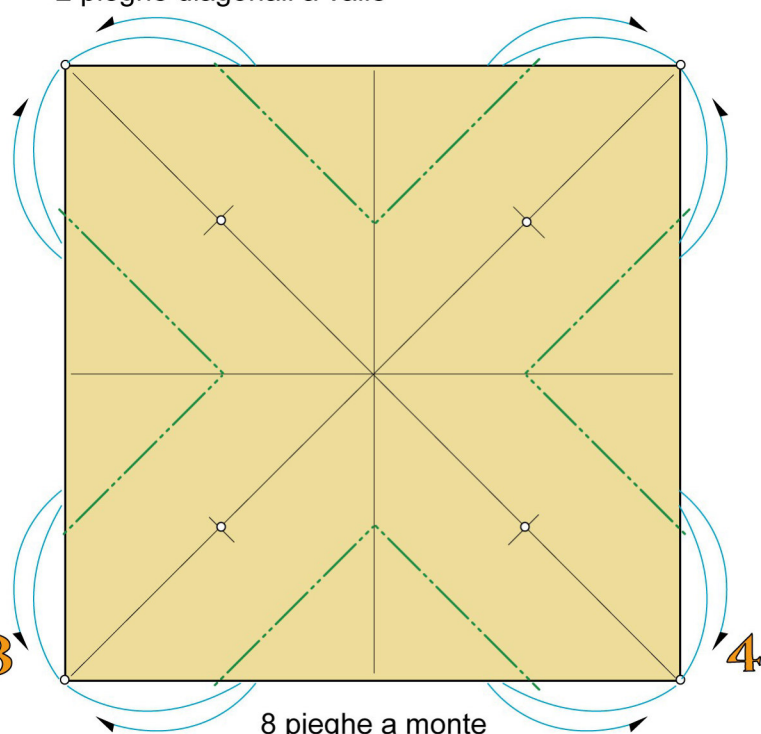
2 pieghe a valle



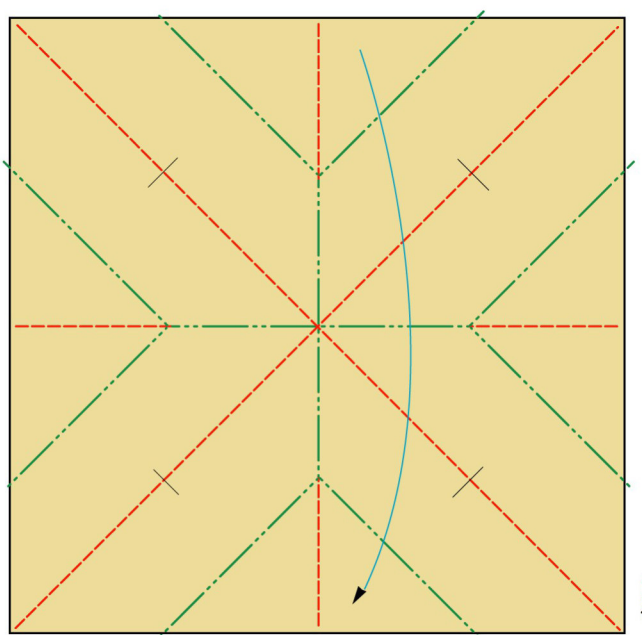
2 pieghe diagonali a valle



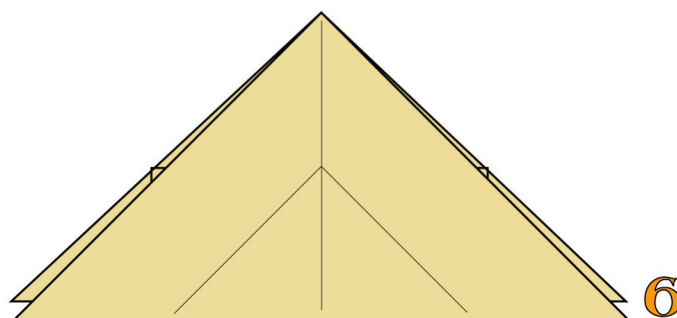
4 pieghe a valle



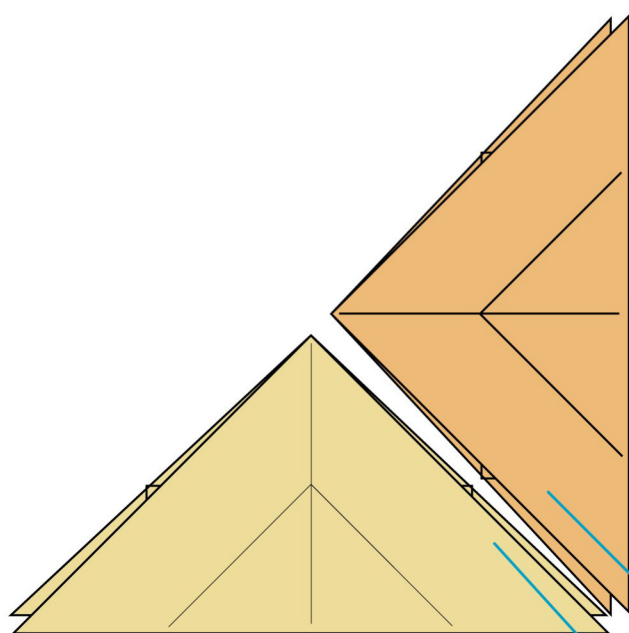
8 pieghe a monte



Ripiegate a valle e a monte

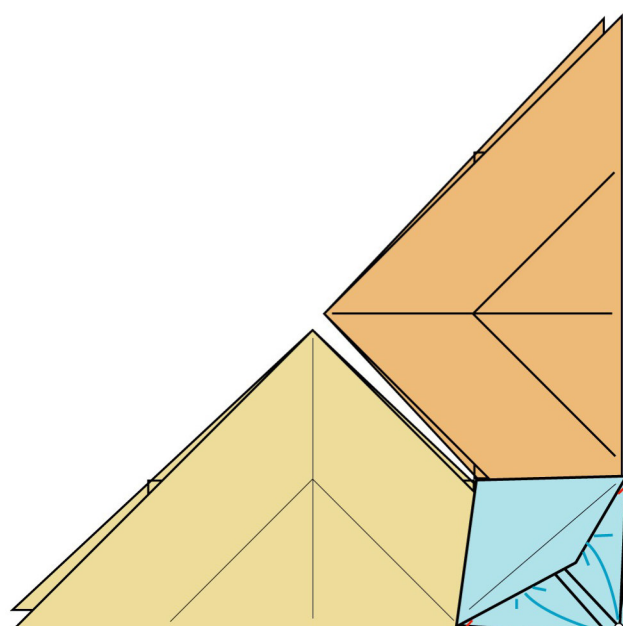


modulo completato



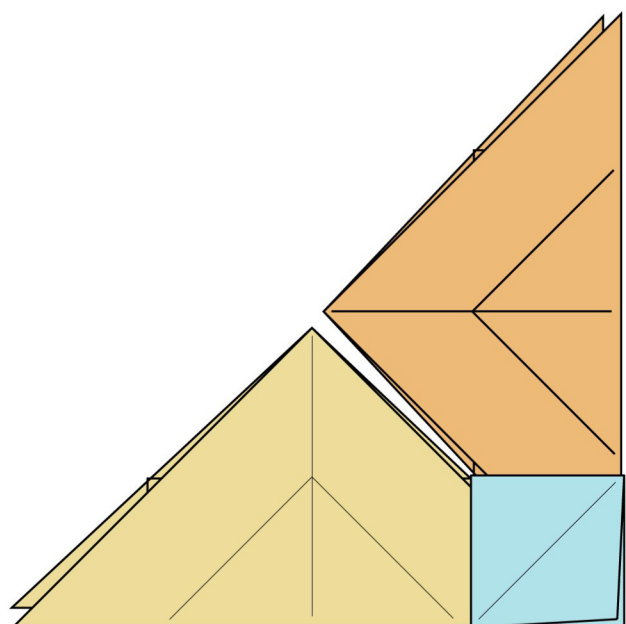
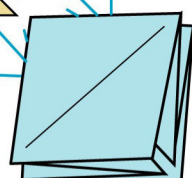
1

Unione di 2 moduli decorazione "2"
con un modulo di bloccaggio "A"



2

2 pieghe a valle e intascate



3

bloccaggio di 2 moduli completato

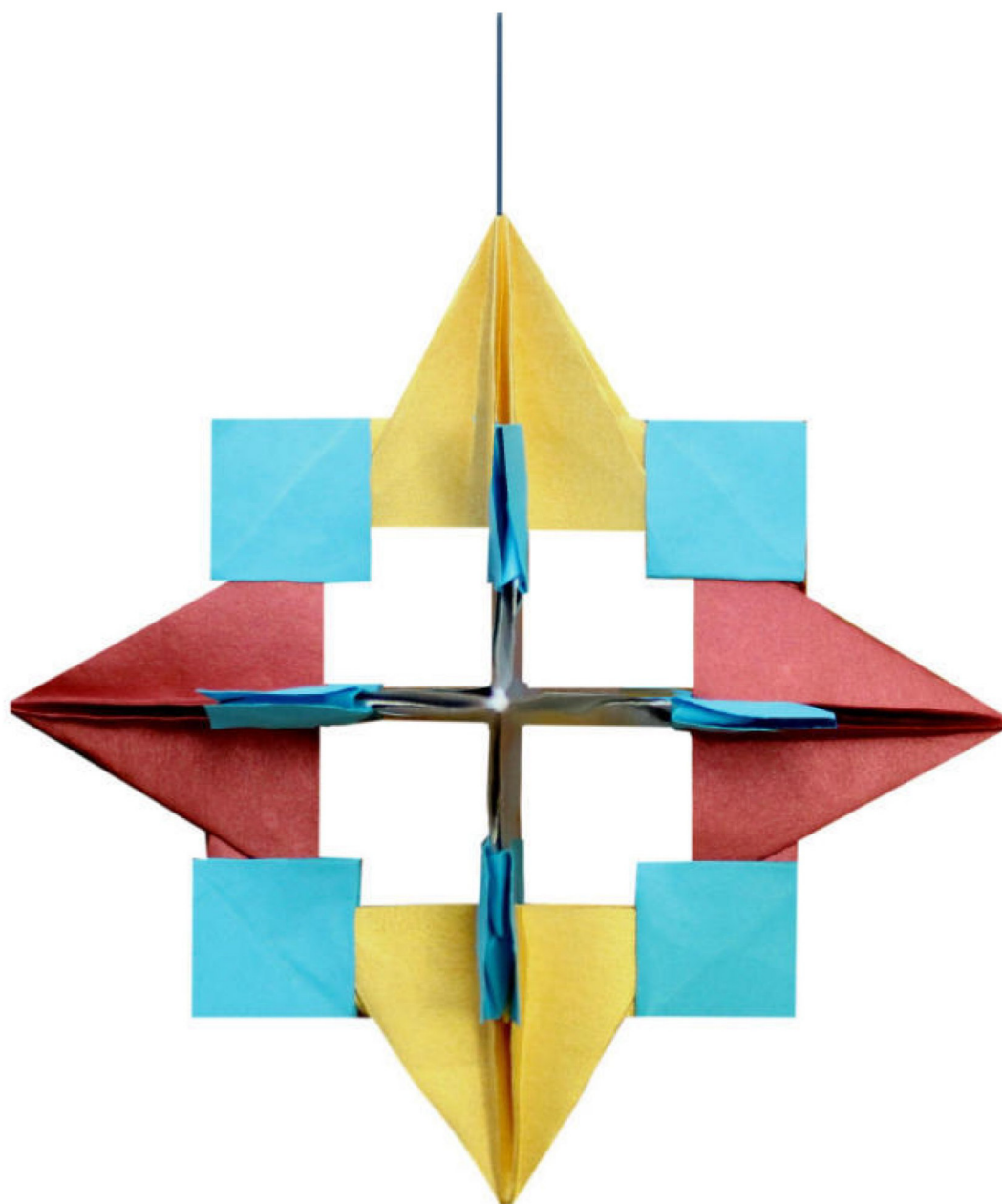
DECORAZIONE PER ALBERO DI NATALE "3"

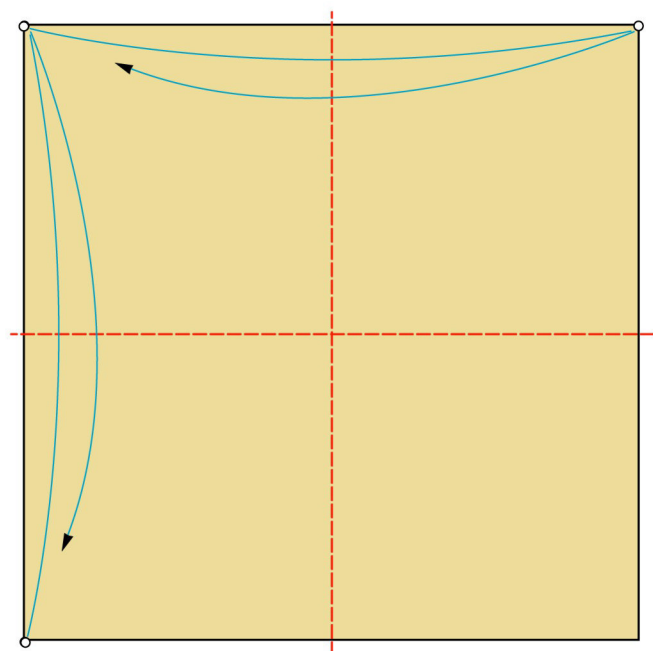
Franco Pavarin 25

Adoperate carta monocolore quadrata di 80 gr. di peso

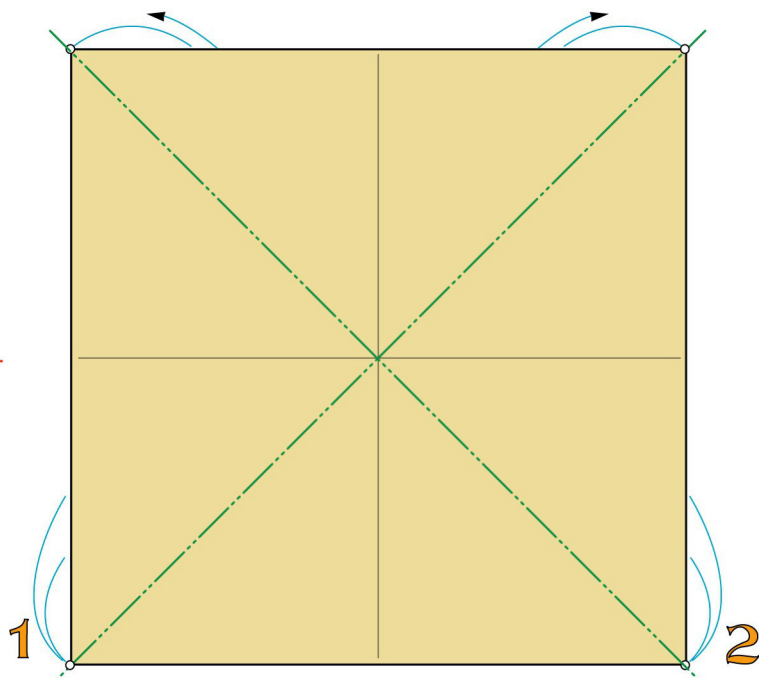
Costruite 6 moduli "decorazione 3" e 12 moduli di bloccaggio "A".

Dimensioni: modulo "3" cm 10x10; modulo di bloccaggio "A" cm 5x5

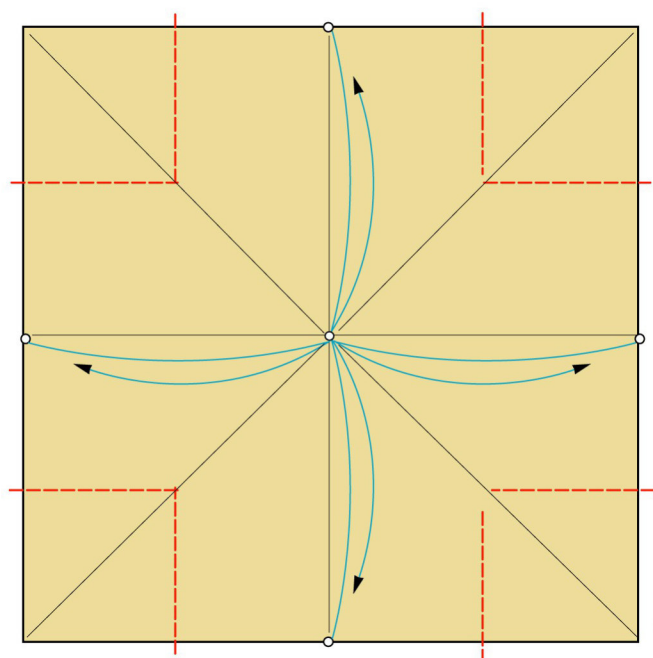




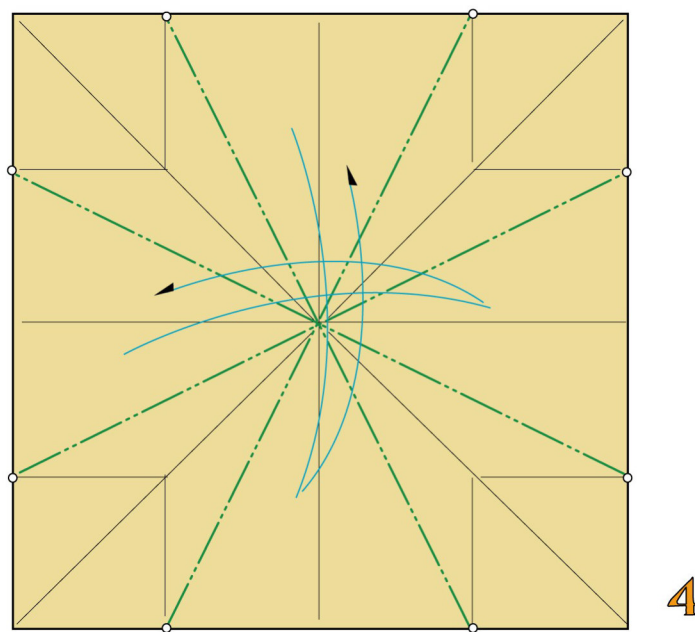
2 pieghe a valle



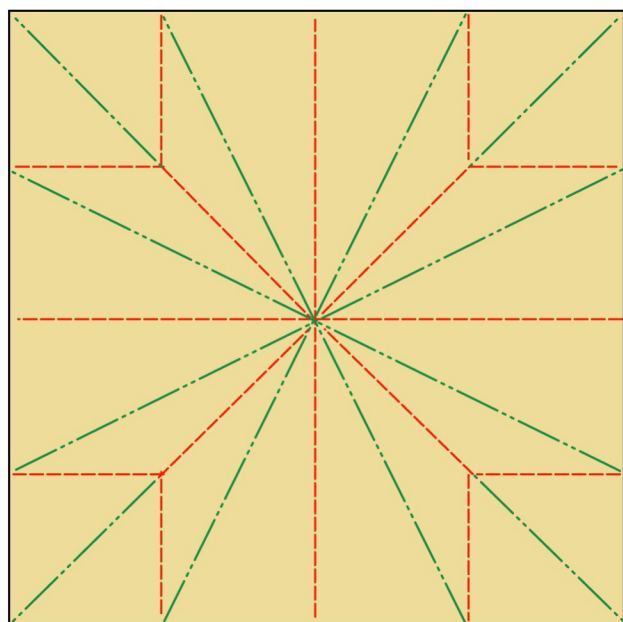
2 pieghe a monte



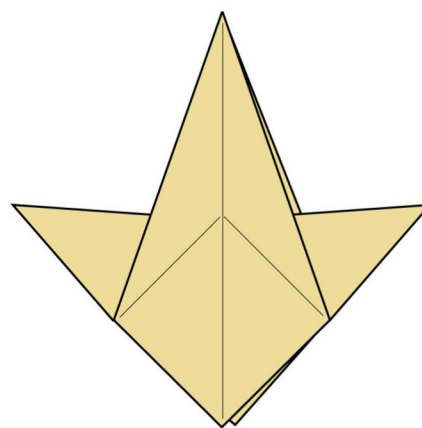
8 pieghe a valle



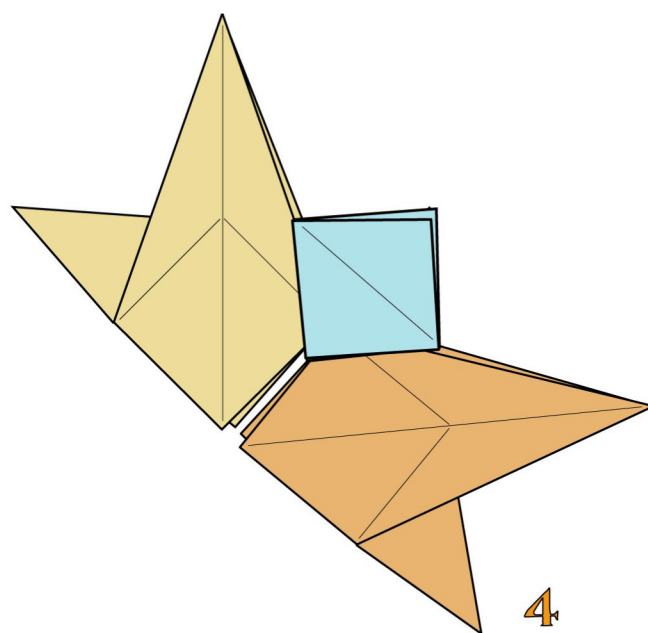
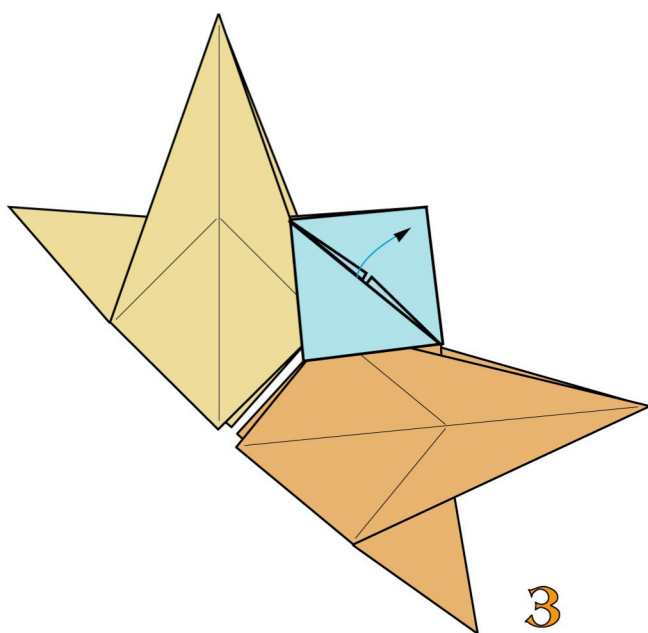
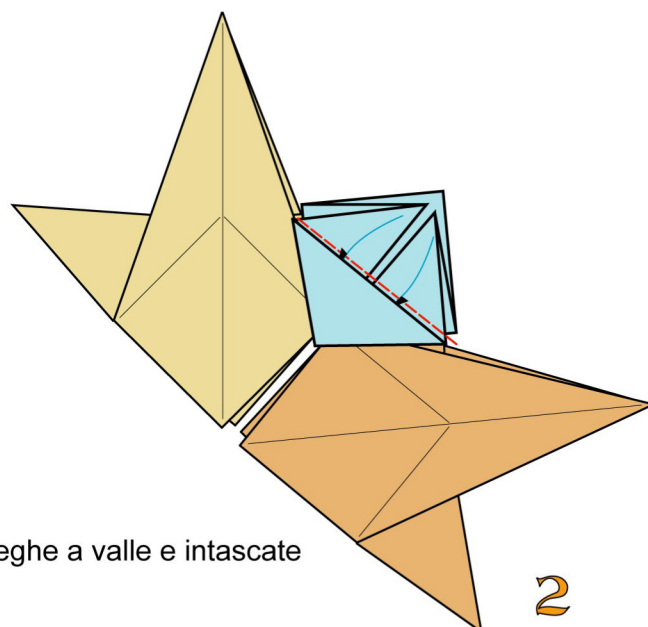
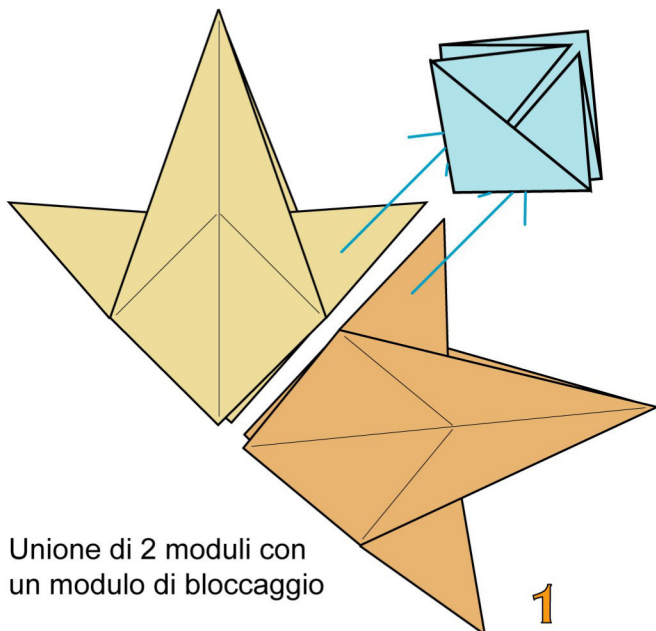
4 pieghe a monte



Ripiegando chiudete



modulo completato



DECORAZIONE PER ALBERO DI NATALE

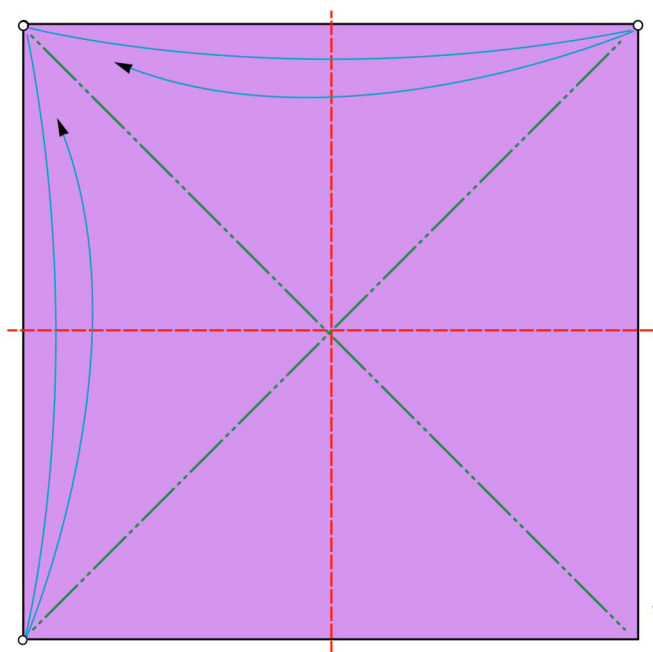
Franco Pavarin 25

Adoperate carta monocolore quadrata di 80 gr. di peso

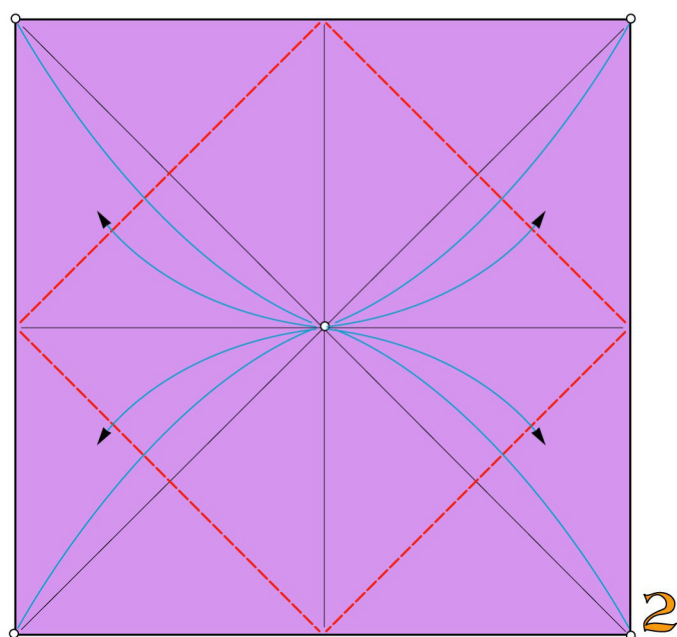
Costruite 6 moduli "decorazione 4" e 12 moduli di bloccaggio "A".

Dimensioni: modulo "3" cm 10x10; modulo di bloccaggio "A" cm 5x5

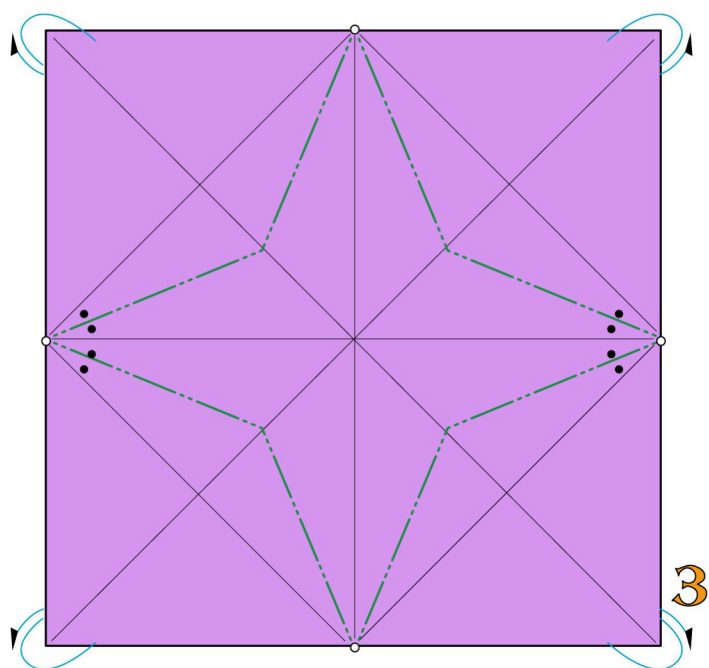




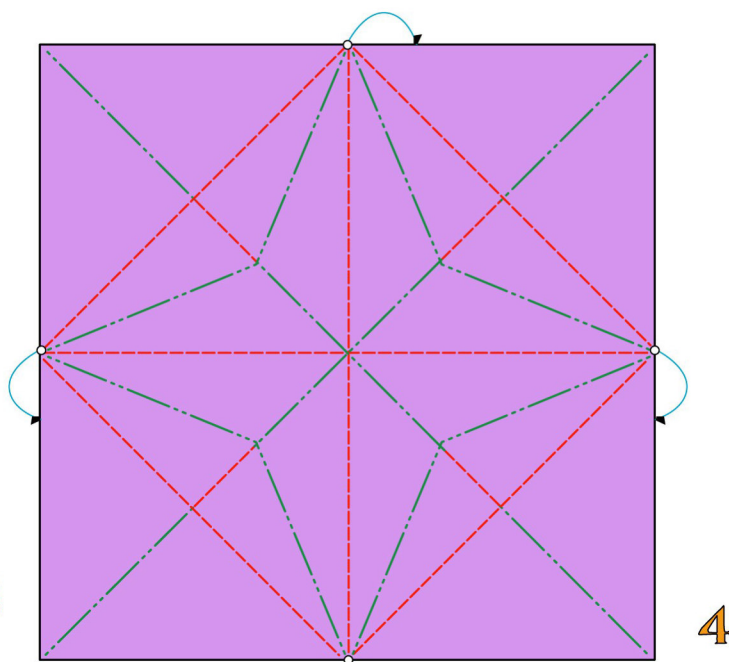
2 pieghe diagonali a monte e 2 pieghe a valle



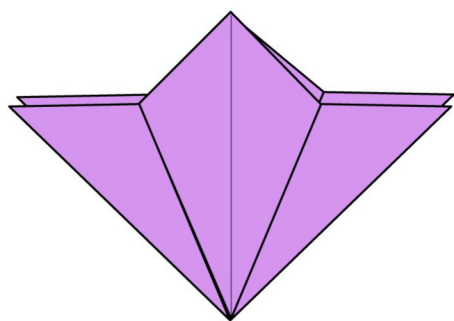
2 pieghe diagonali a valle



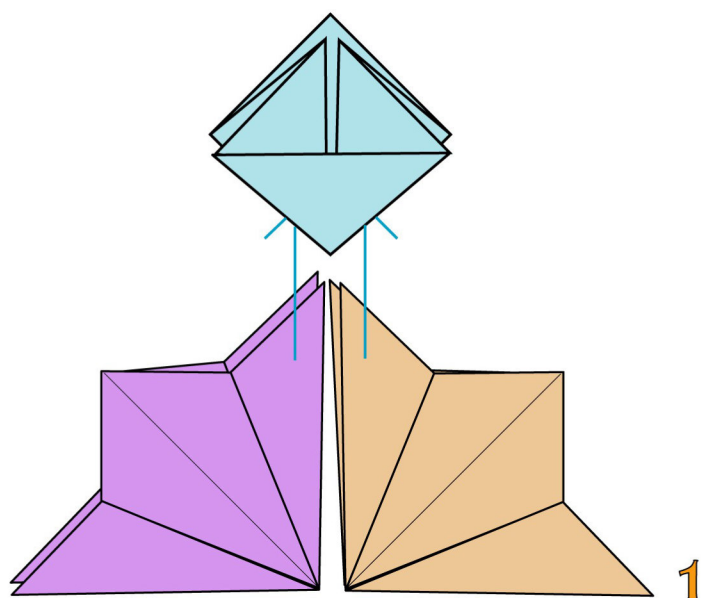
8 pieghe bisettrici a monte



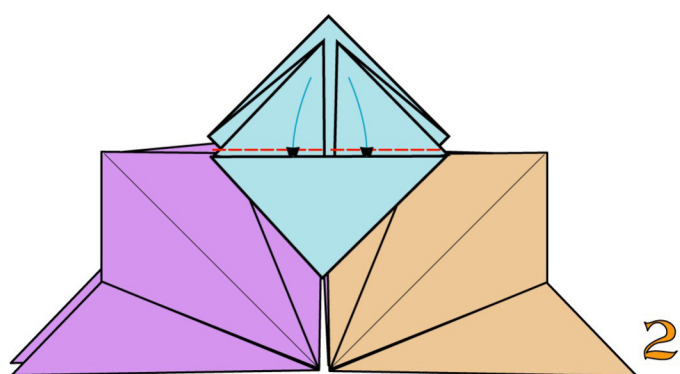
Ripiegando a valle a monte modellate 3D



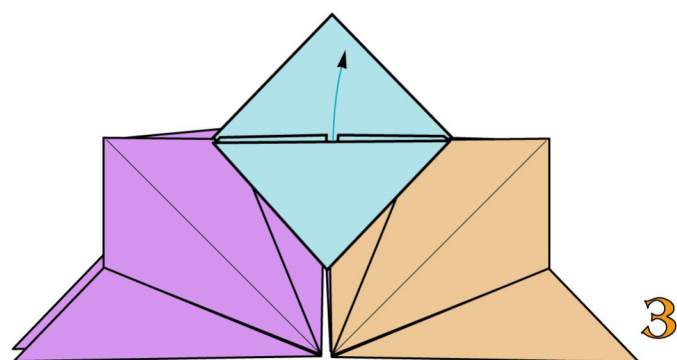
Modulo decorazione 4 completato



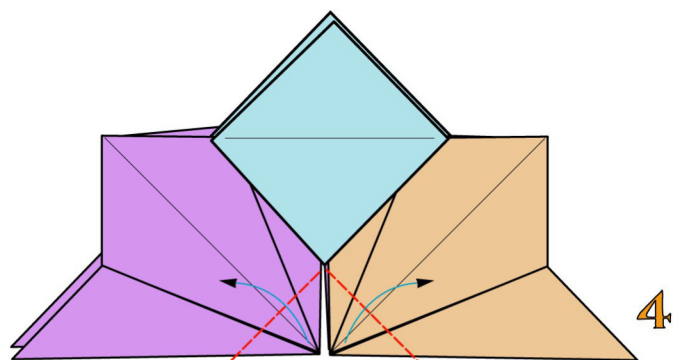
Unione di 2 moduli con un modulo di bloccaggio



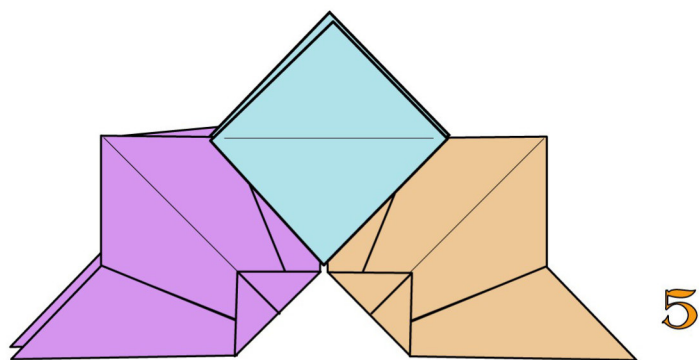
2 pieghe a valle e intascate



Estraete il triangolo interno



2 pieghe a valle



bloccaggio di 2 moduli completato

DECORAZIONE PER ALBERO "5" DI NATALE

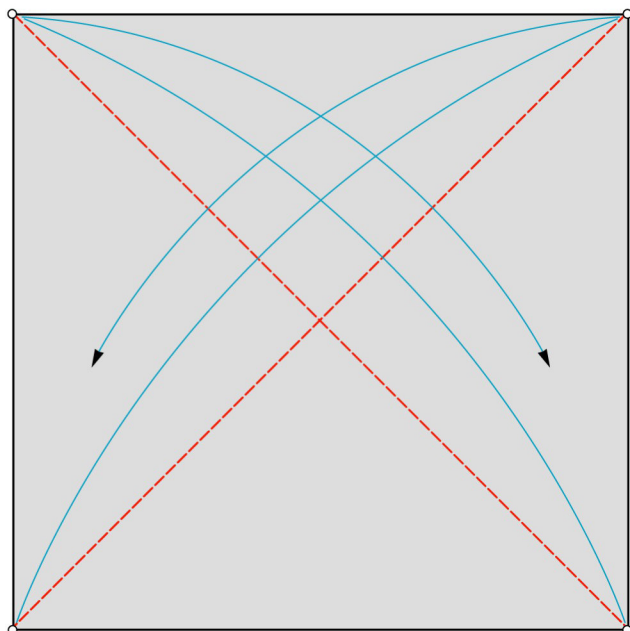
Franco Pavarin 25

Sono necessari 4 moduli "1", 4 moduli "2", 2 moduli "3" e 8 moduli di bloccaggio "A".

Adoperate carta monocolore quadrata di cm 10x10 di 80 gr. di peso

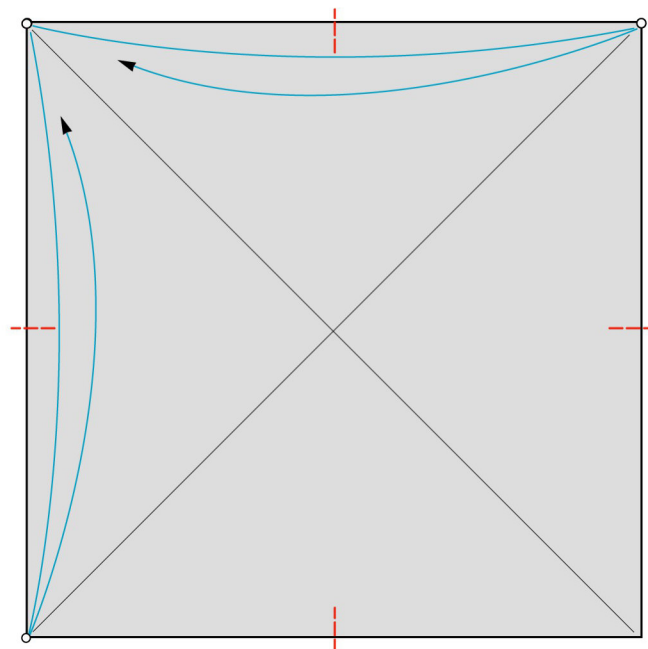


COSTRUZIONE DEL MODULO "1"



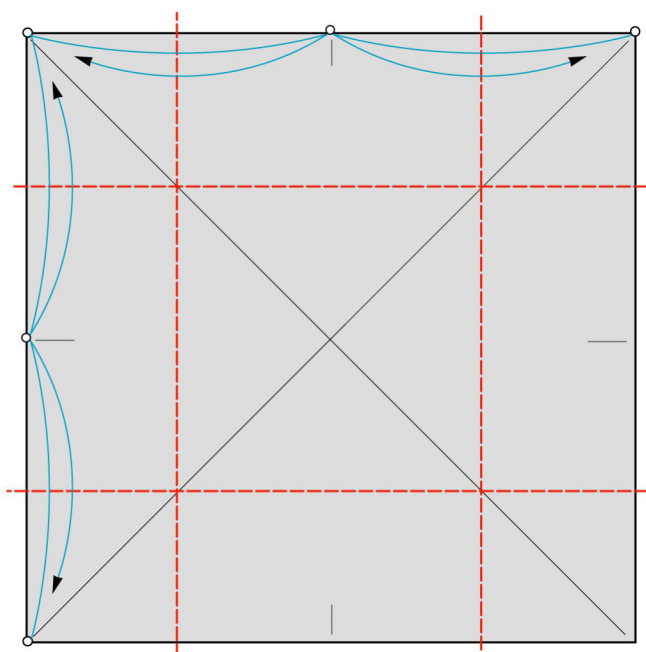
1

2 pieghe diagonali a valle



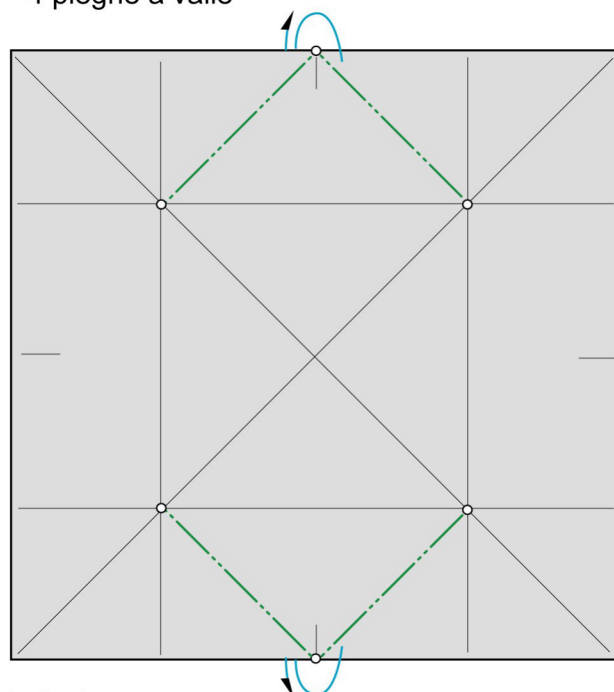
2

4 pieghe a valle



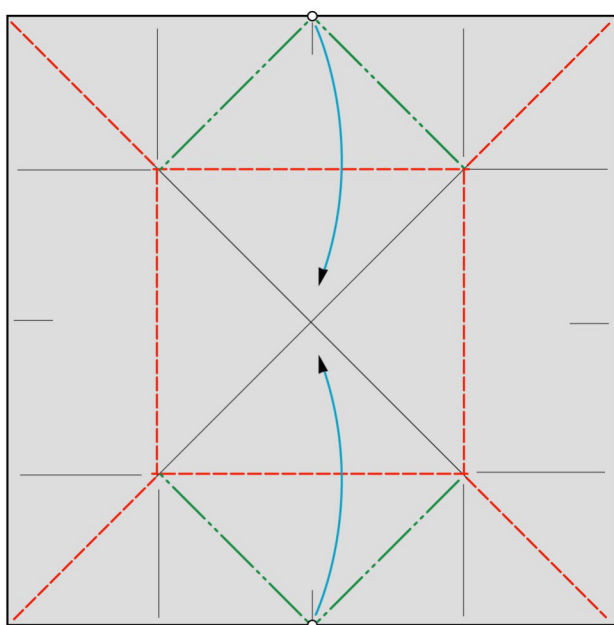
3

4 pieghe a valle



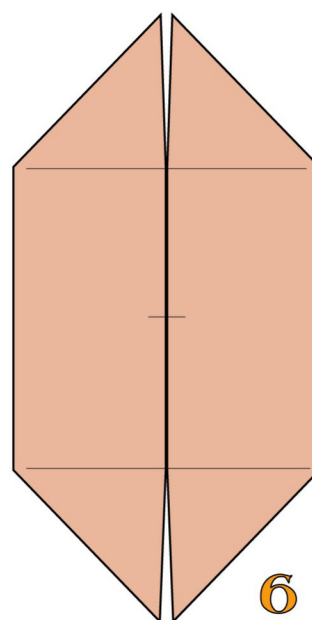
4

4 pieghe a monte



5

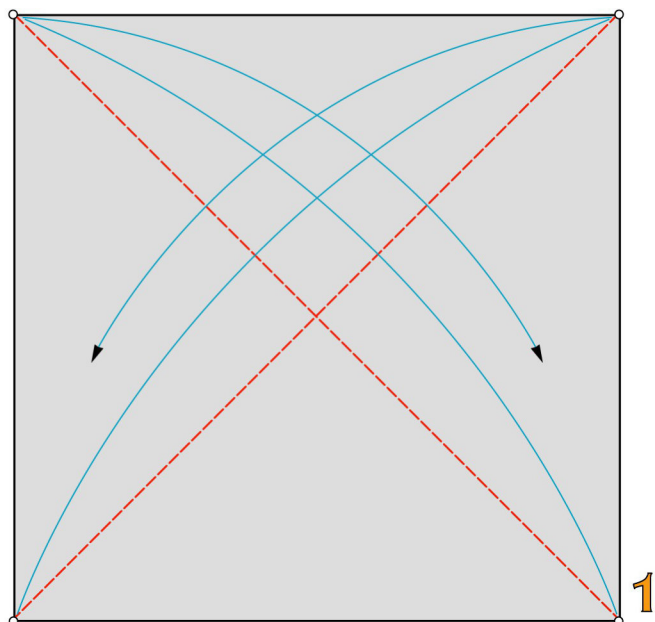
Ripiegate a valle a monte



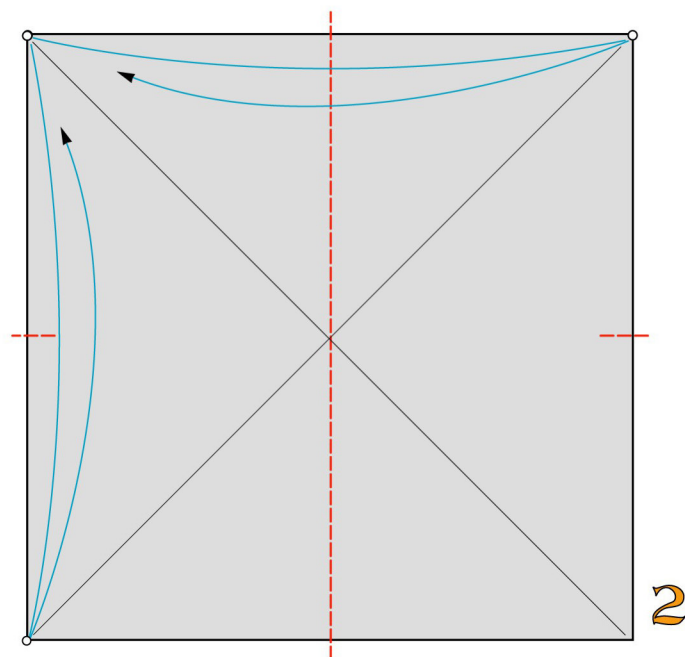
6

Modulo "1" ultimato

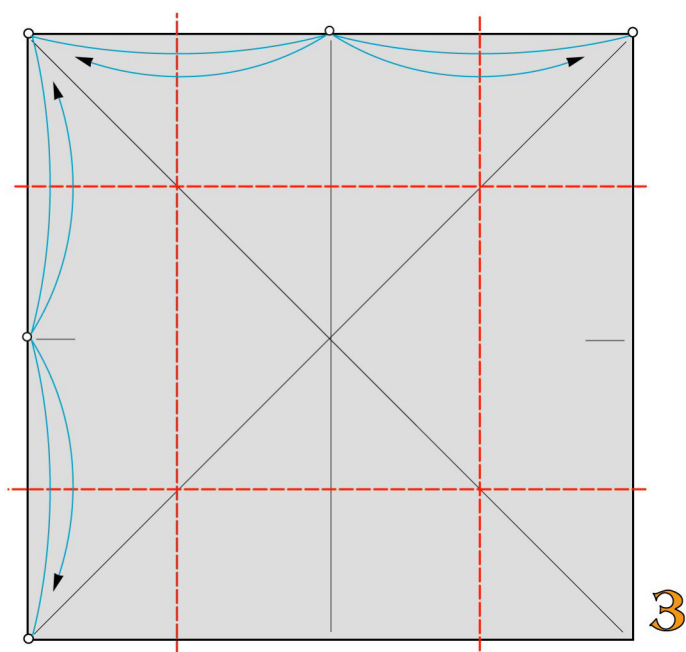
COSTRUZIONE DEL MODULO "2"



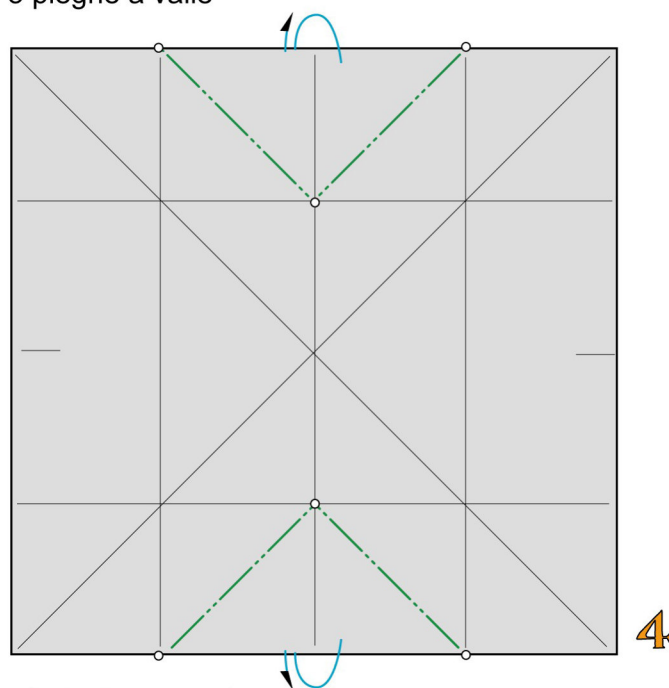
2 pieghe diagonali a valle



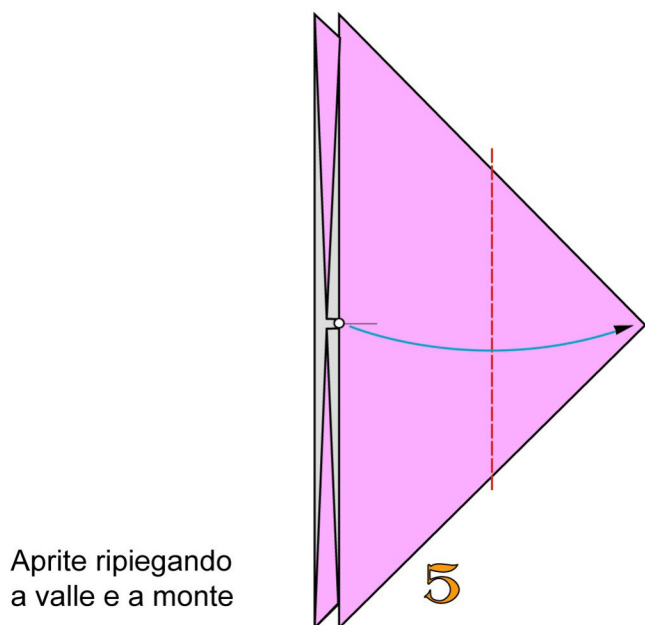
3 pieghe a valle



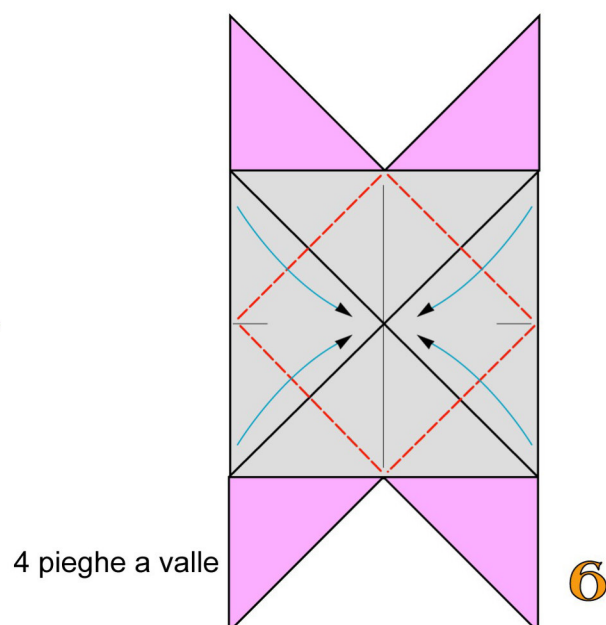
4 pieghe a valle



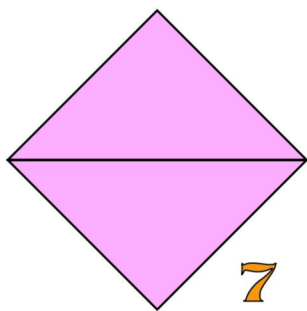
4 pieghe a monte



Aprite ripiegando a valle e a monte

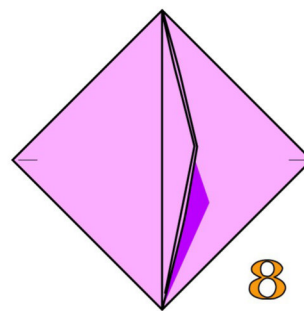


4 pieghe a valle



7

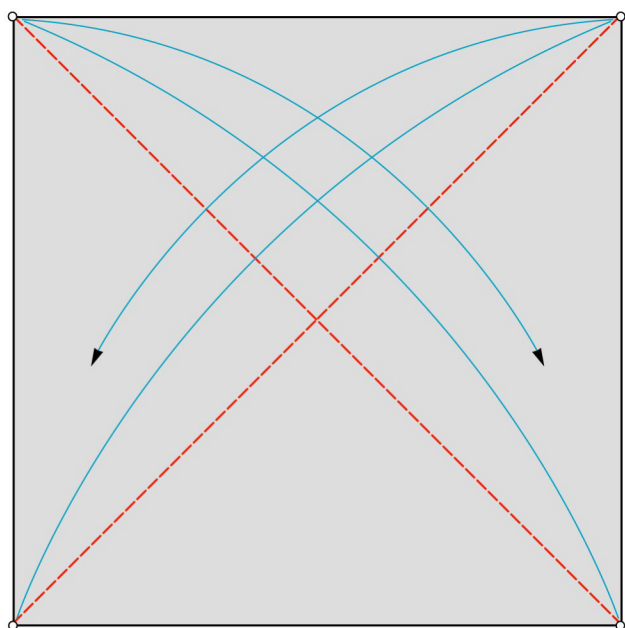
Ribaltate modellando 3D



8

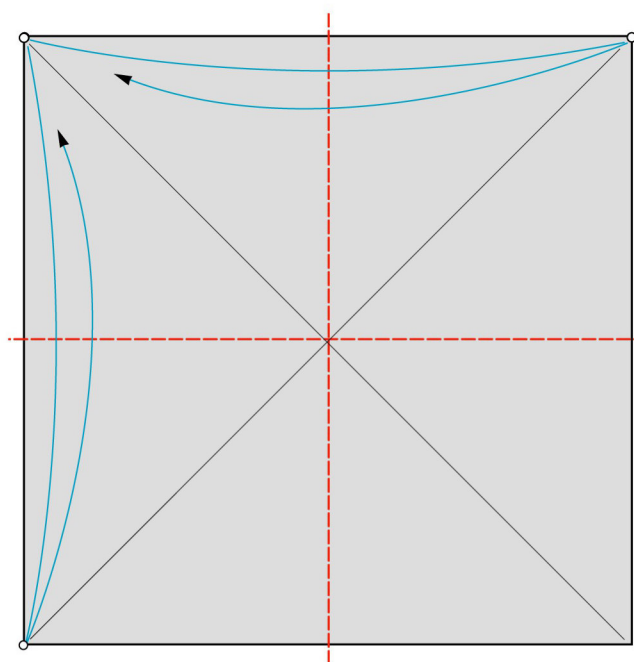
Modulo "2" ultimato

COSTRUZIONE DEL MODULO "3"



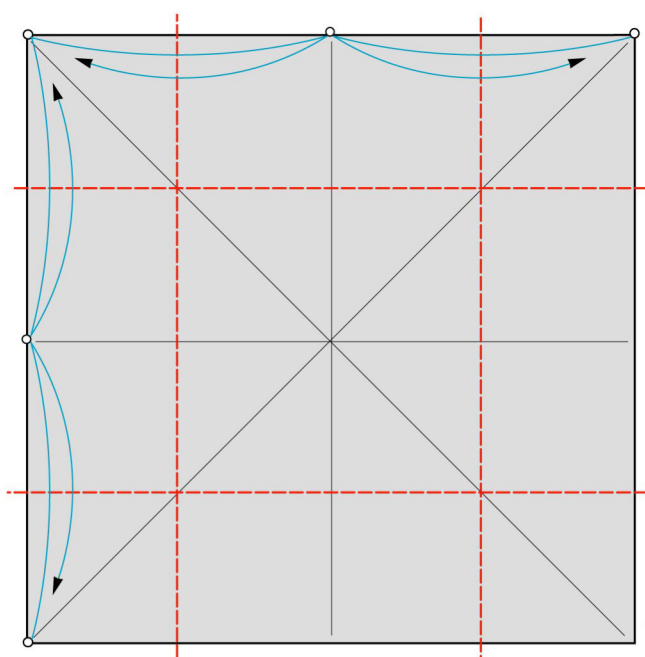
1

2 pieghe diagonali a valle



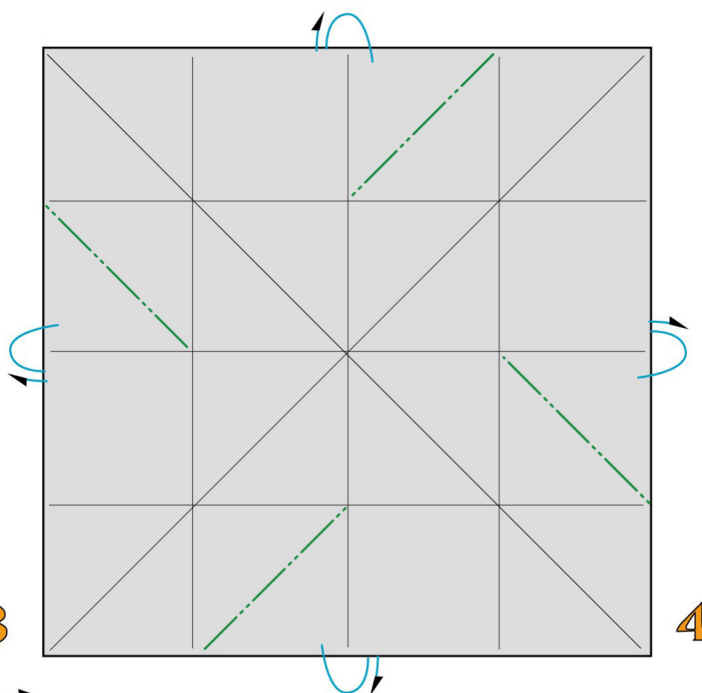
2

2 pieghe a valle



3

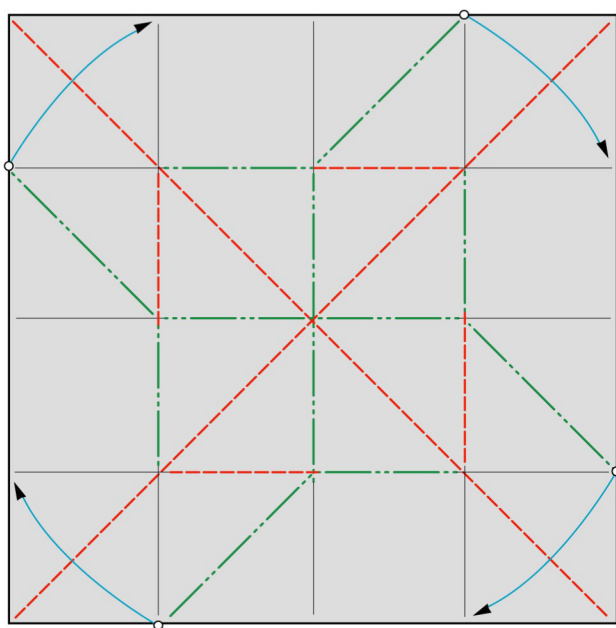
4 pieghe a valle



4

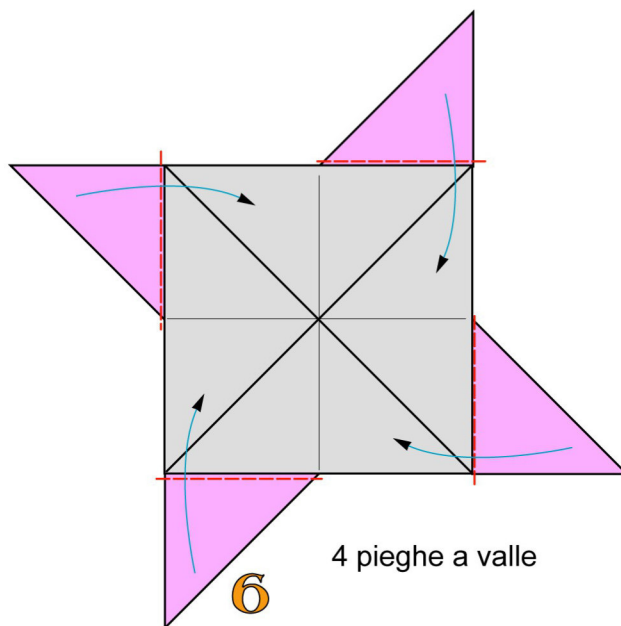
4 pieghe a monte





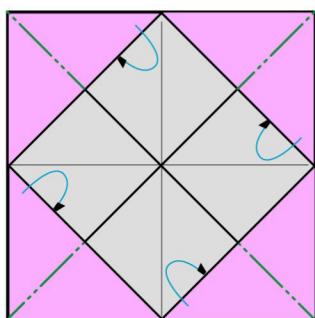
5

Ripiegate a valle a monte modellando 3D



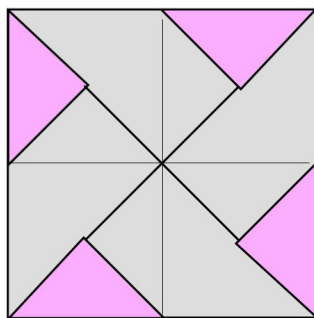
6

4 pieghe a valle



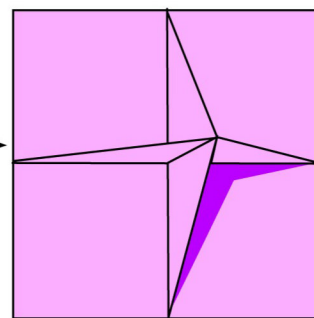
7

4 pieghe a monte e intascate



8

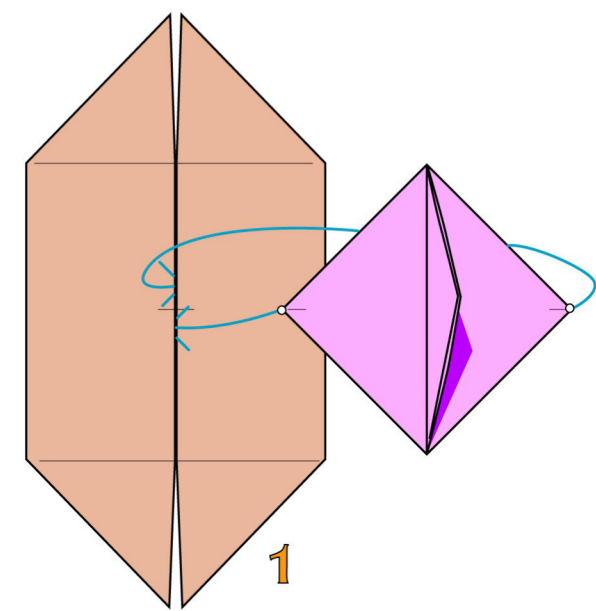
Ribaltate



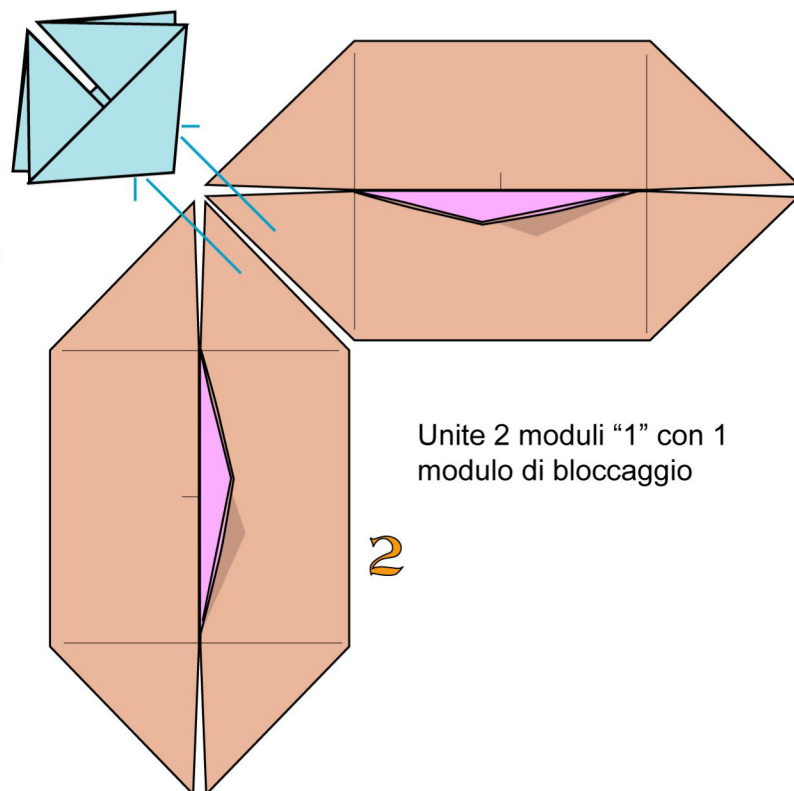
9

Modulo "3" ultimato

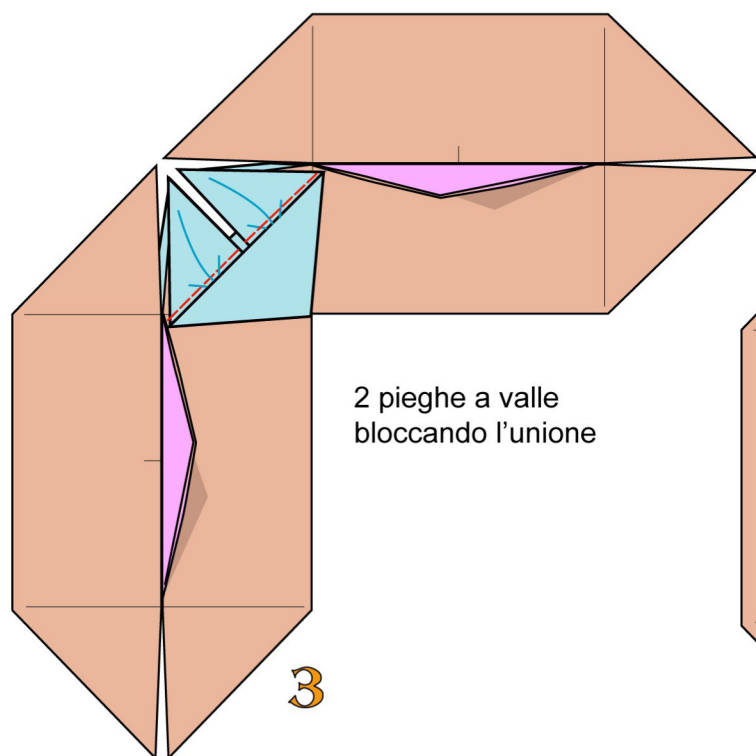
UNIONE DEI MODULI



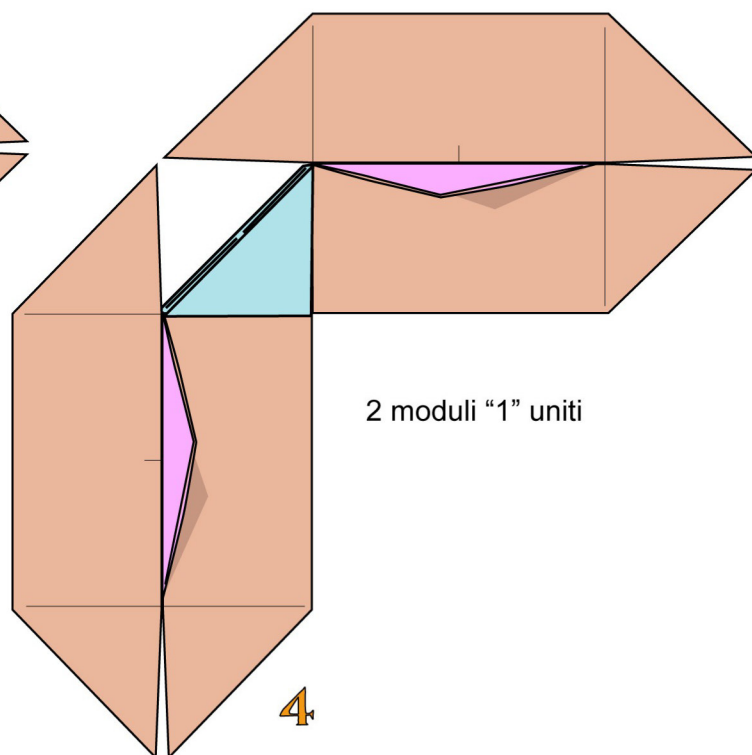
Intacate i moduli "2" entro i moduli "1"



Unite 2 moduli "1" con 1
modulo di bloccaggio

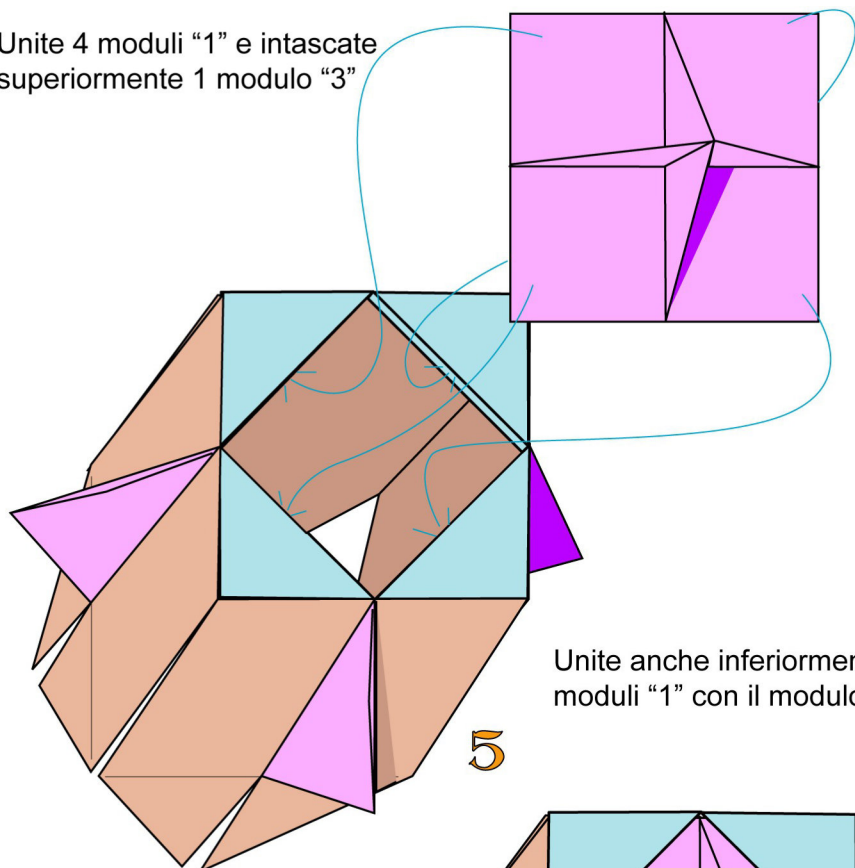


2 pieghe a valle
bloccando l'unione

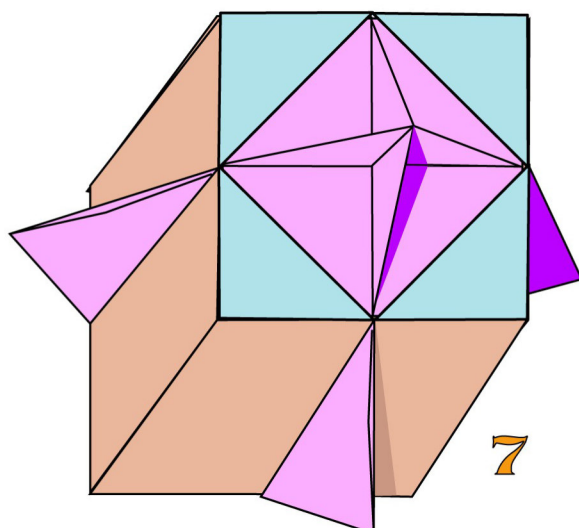
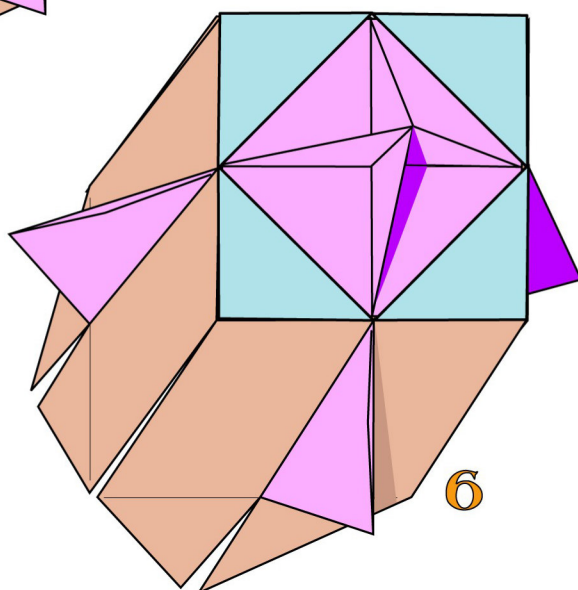


2 moduli "1" uniti

Unite 4 moduli "1" e intascate
superiormente 1 modulo "3"



Unite anche inferiormente i
moduli "1" con il modulo "3"



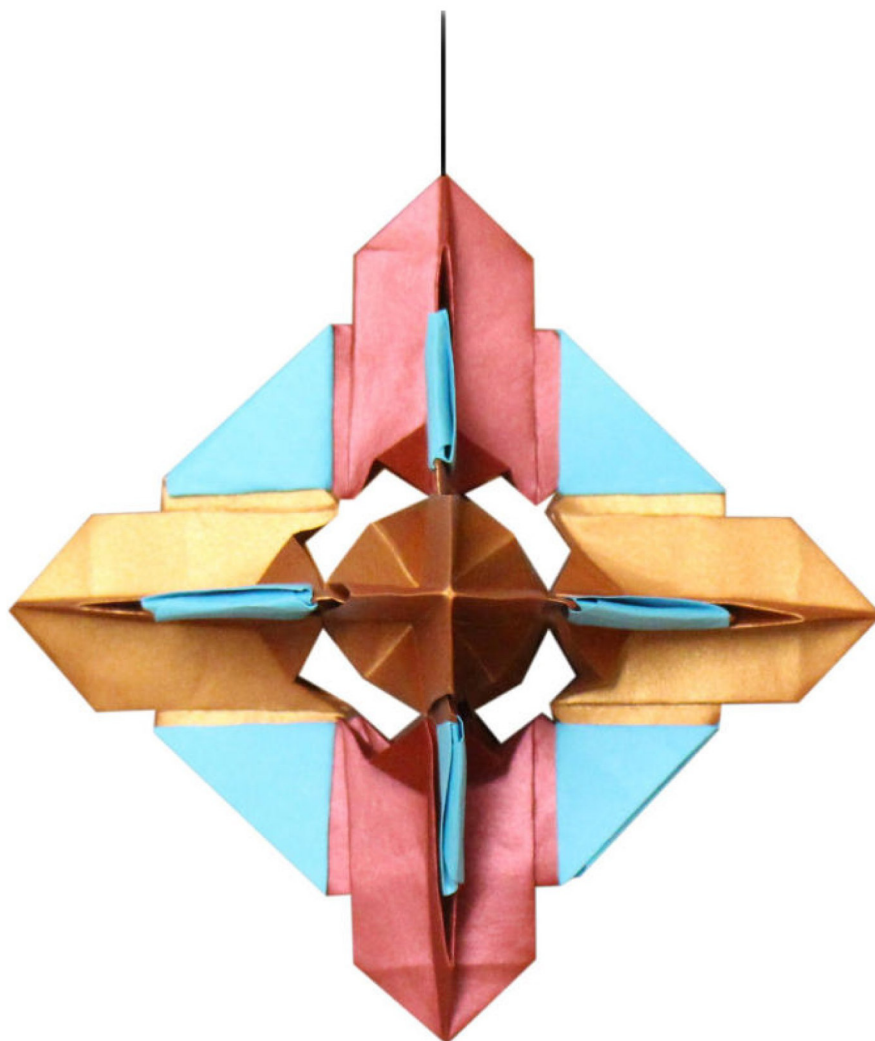
Decorazione "5" per albero
di Natale ultimata

DECORAZIONE "6" PER ALBERO DI NATALE

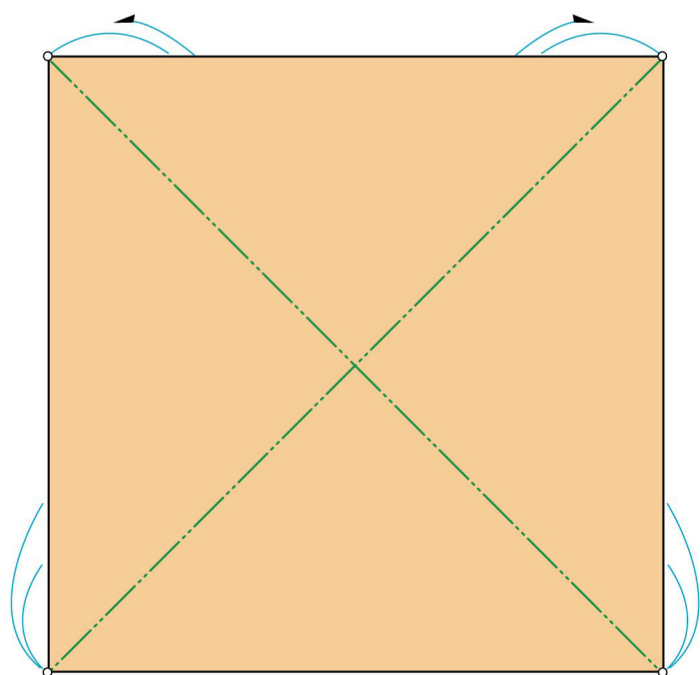
Franco Pavarin 25

Sono necessari 6 moduli "1" e 12 moduli di bloccaggio "A".

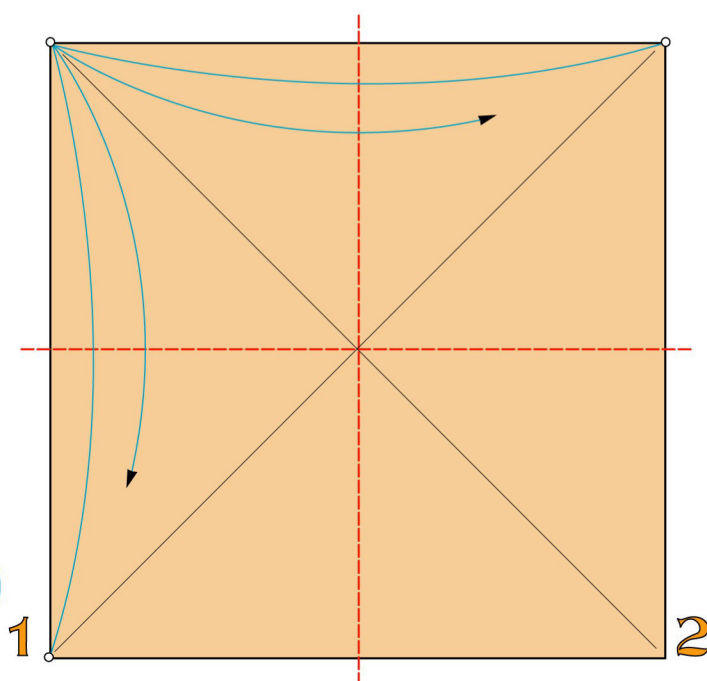
Adoperate carta monocolore quadrata di cm 8X8 di 100 gr. di peso



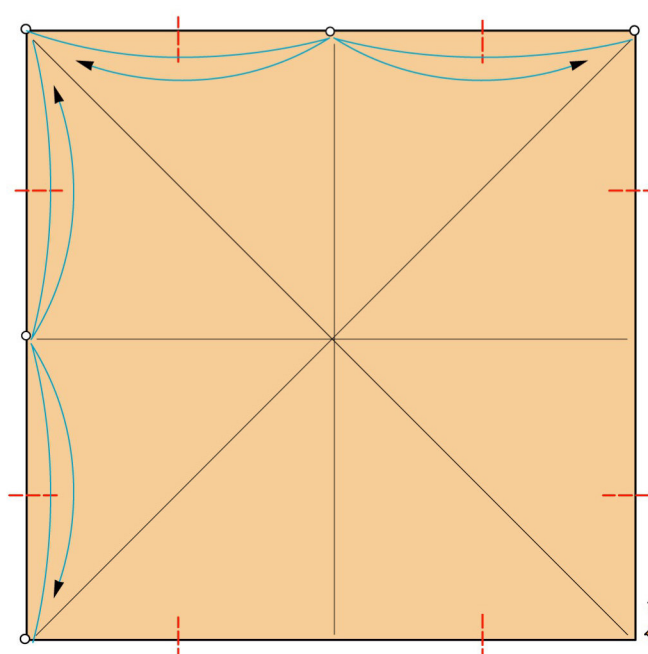
COSTRUZIONE DEL MODULO "1"



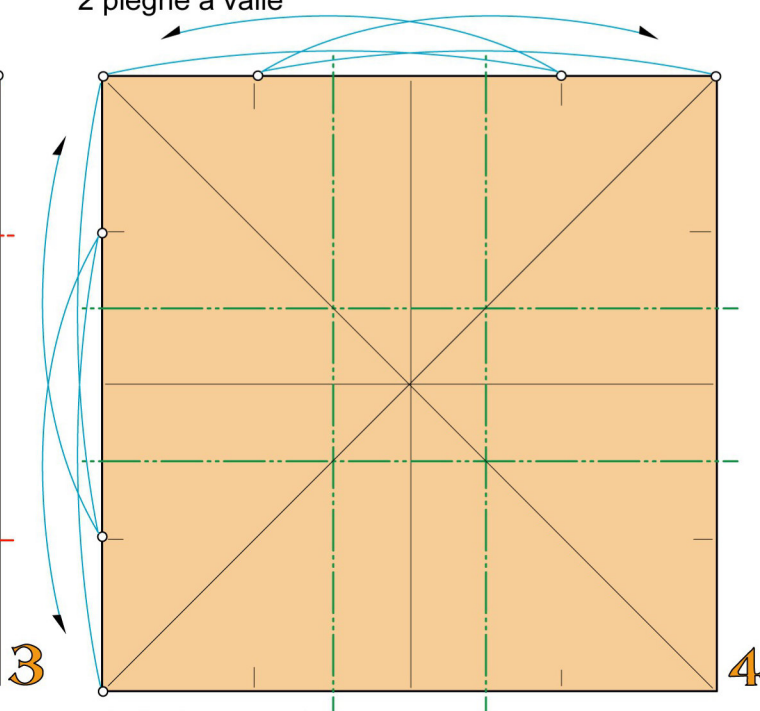
2 pieghe diagonali a monte



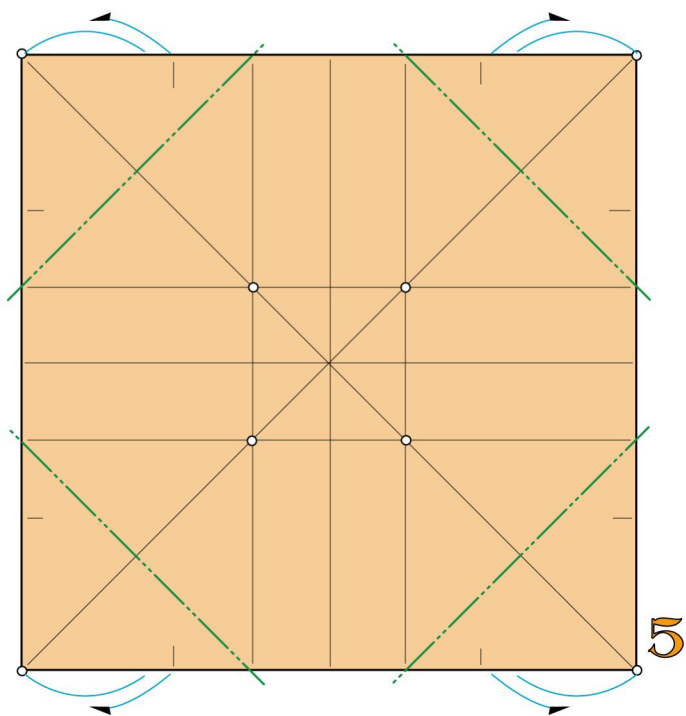
2 pieghe a valle



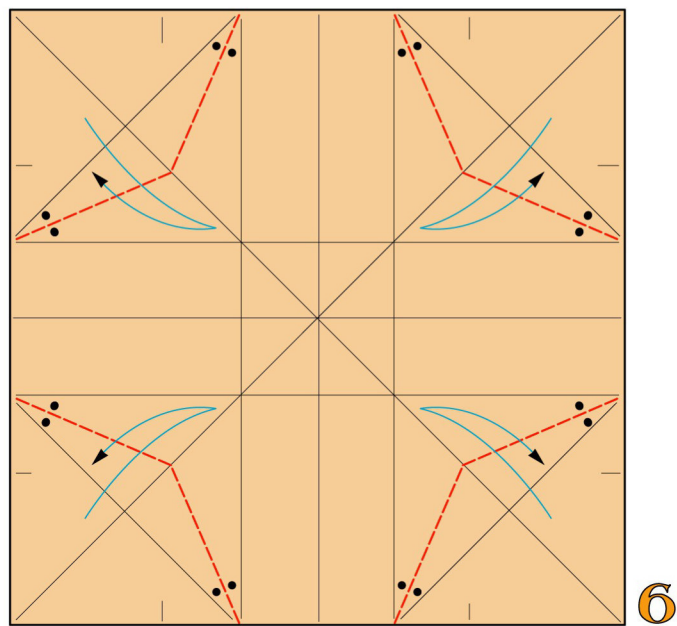
8 pieghe a valle



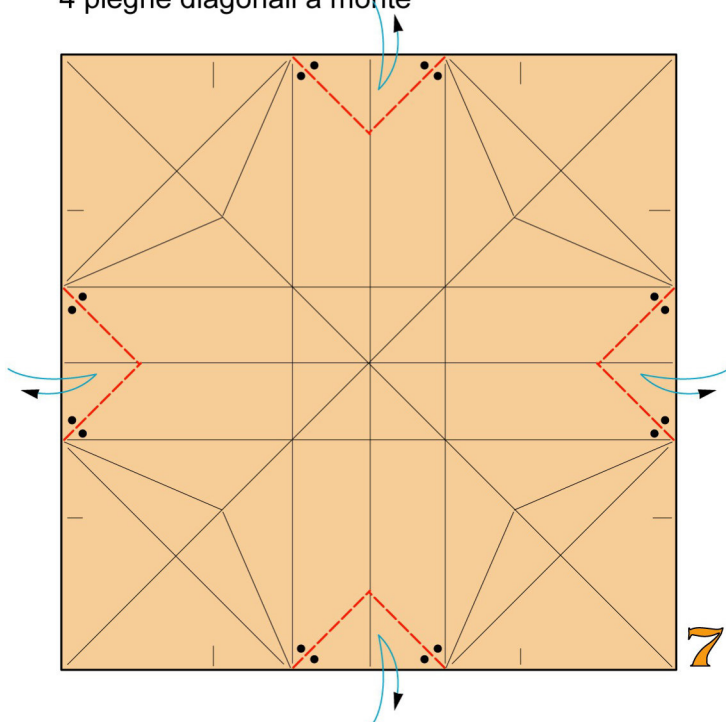
4 pieghe a monte



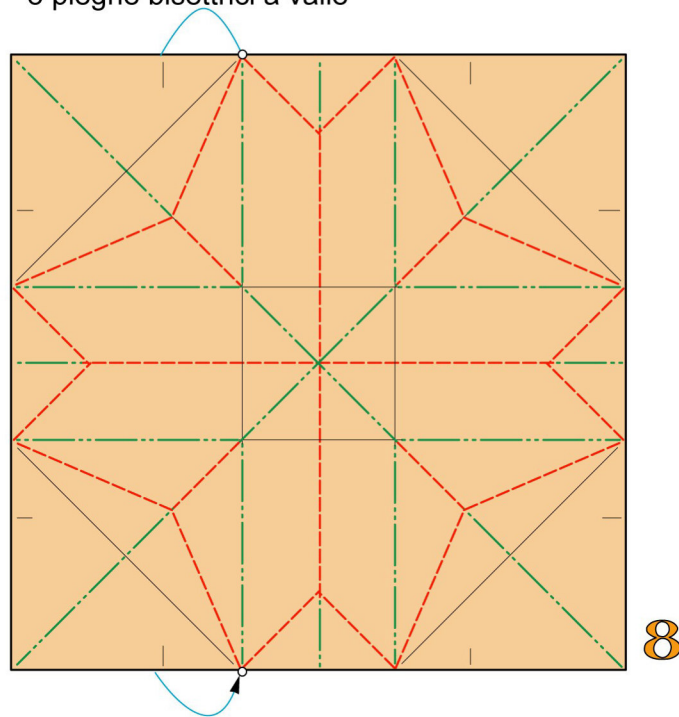
4 pieghe diagonali a monte



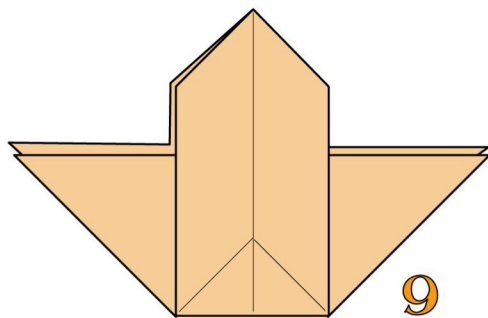
8 pieghe bisettrici a valle



8 pieghe bisettrici a valle

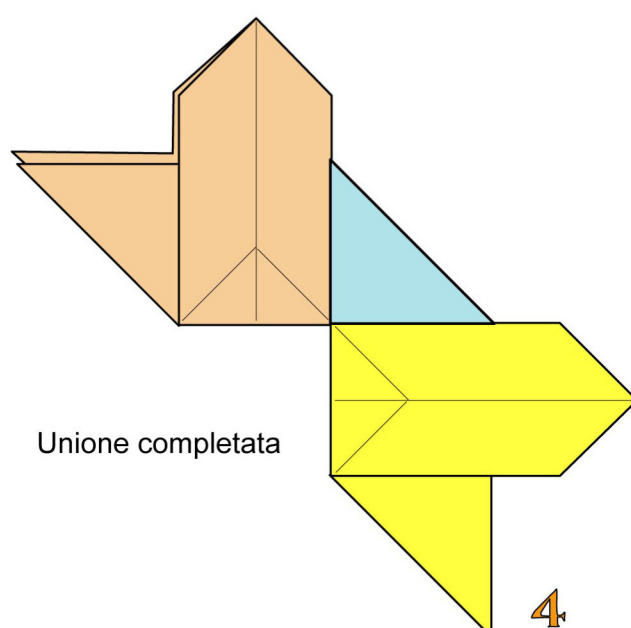
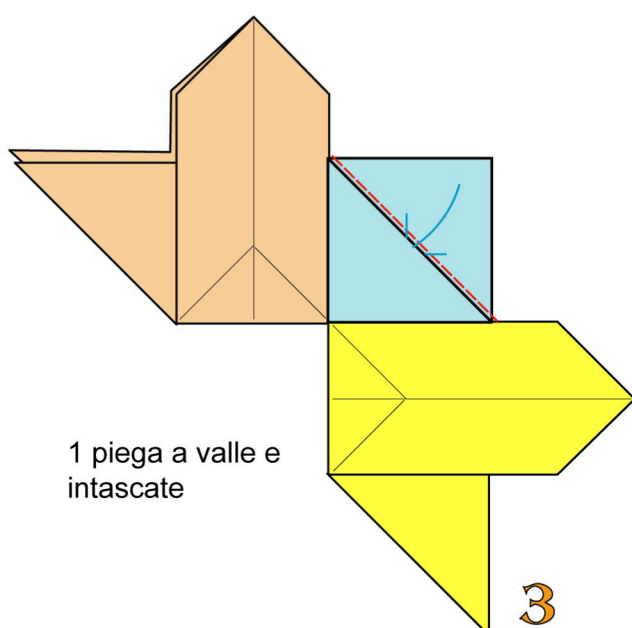
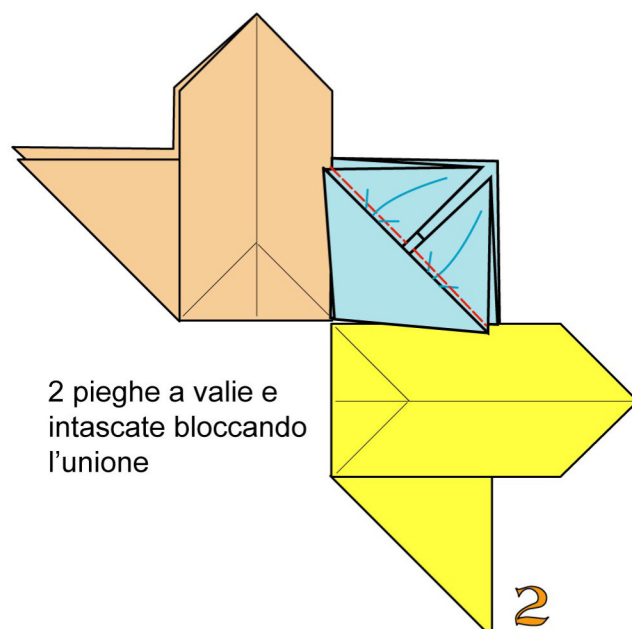
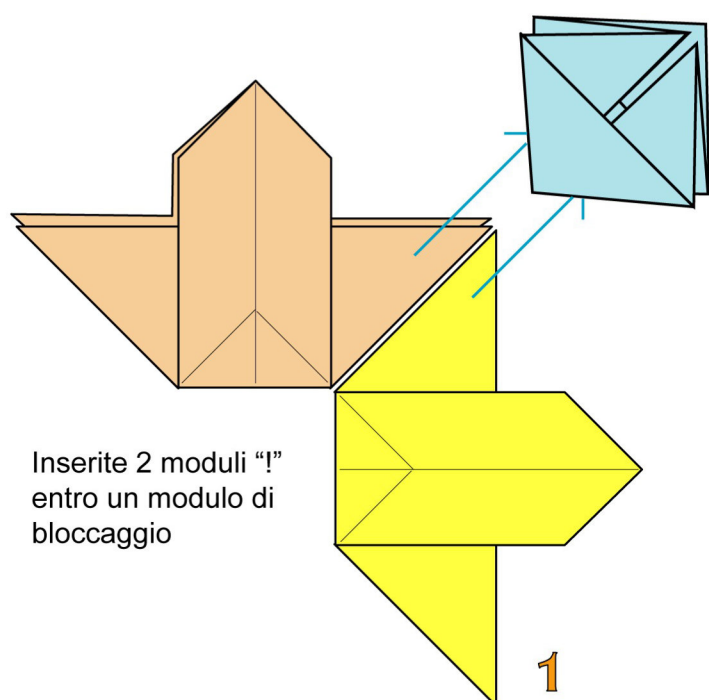


Ripiegate a valle e a monte



Modulo ultimato

UNIONE DEI MODULI



DECORAZIONE "7" PER ALBERO DI NATALE

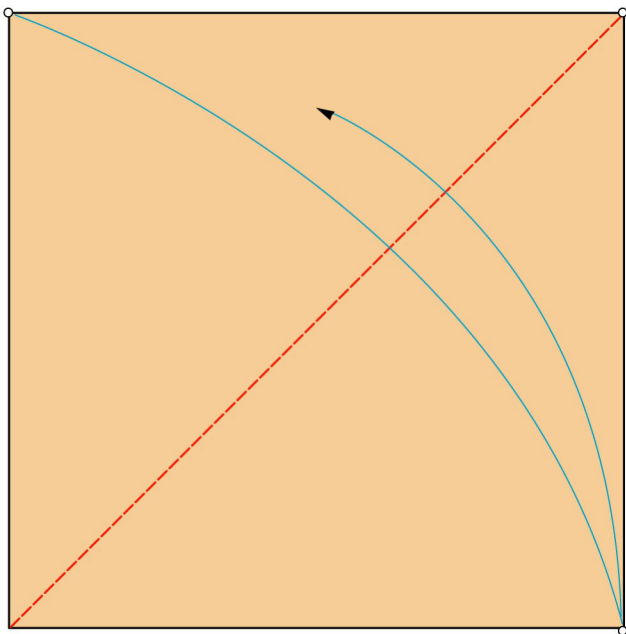
Franco Pavarin 25

Sono necessari 6 moduli "1" e 12 moduli di bloccaggio "A".

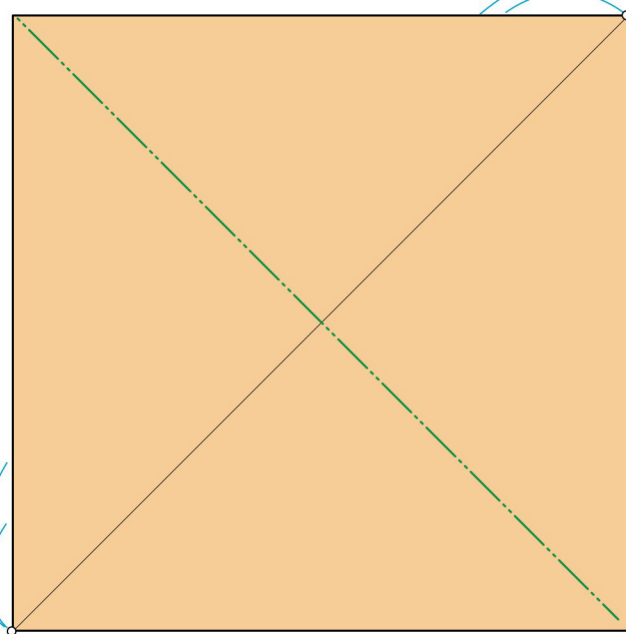
Adoperate carta bicolore quadrata di cm 8X8 di 100 gr. di peso

COSTRUZIONE DEL MODULO "1"

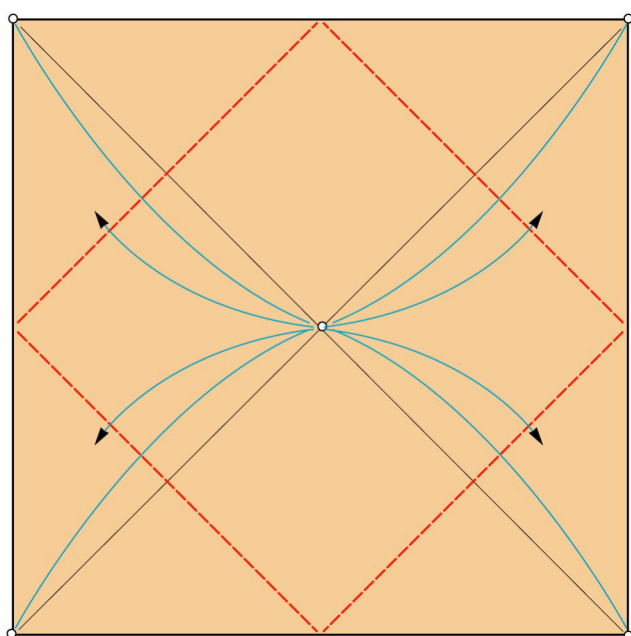




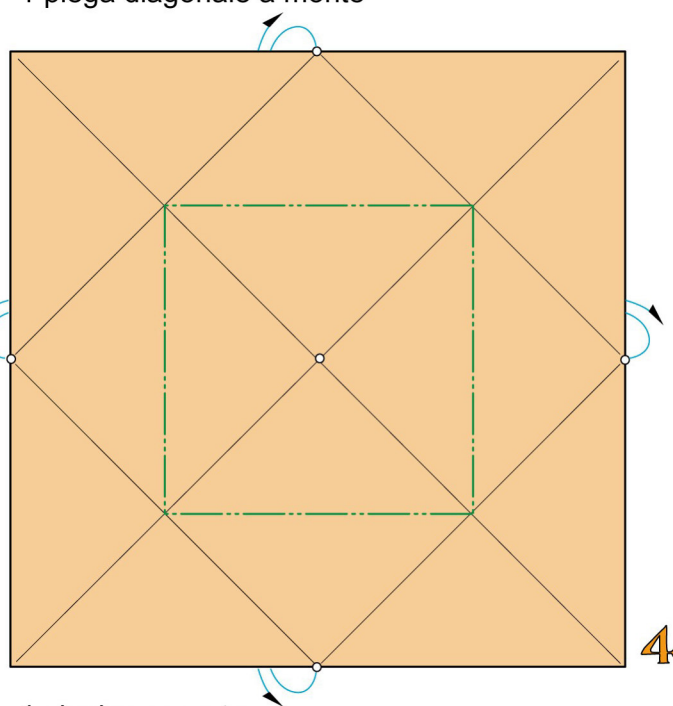
1 piega diagonale a valle



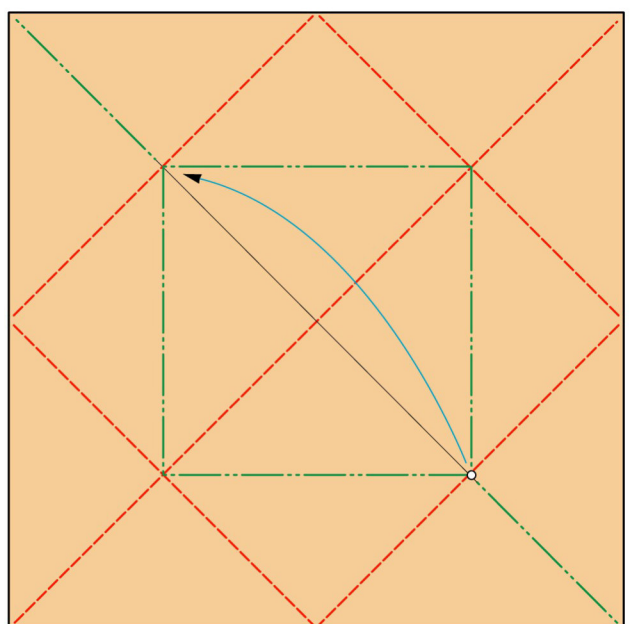
1 piega diagonale a monte



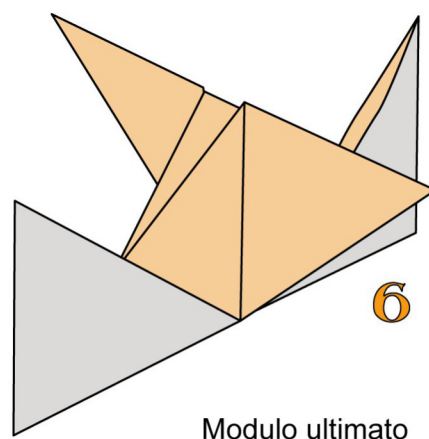
4 pieghe a valle



4 pieghe a monte

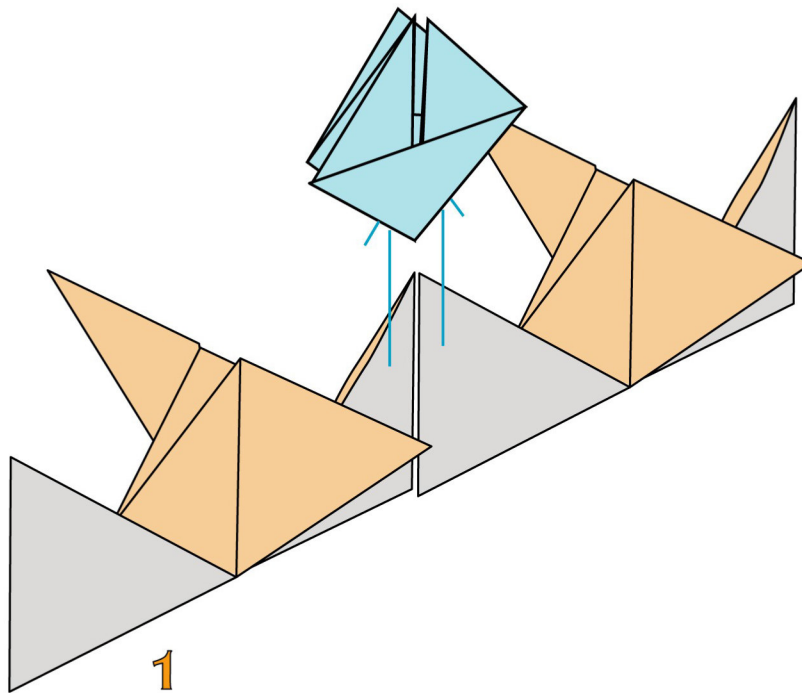


Ripiegando a valle e a monte modellate 3D

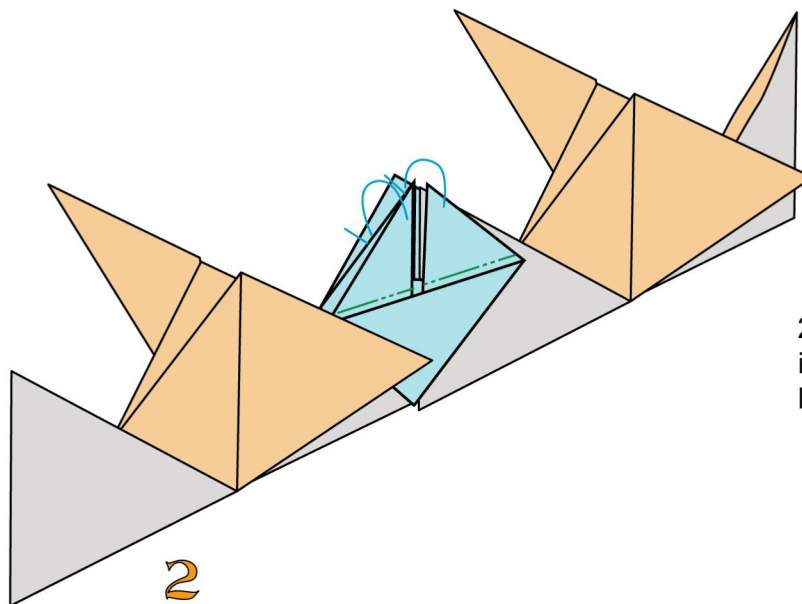


Modulo ultimato

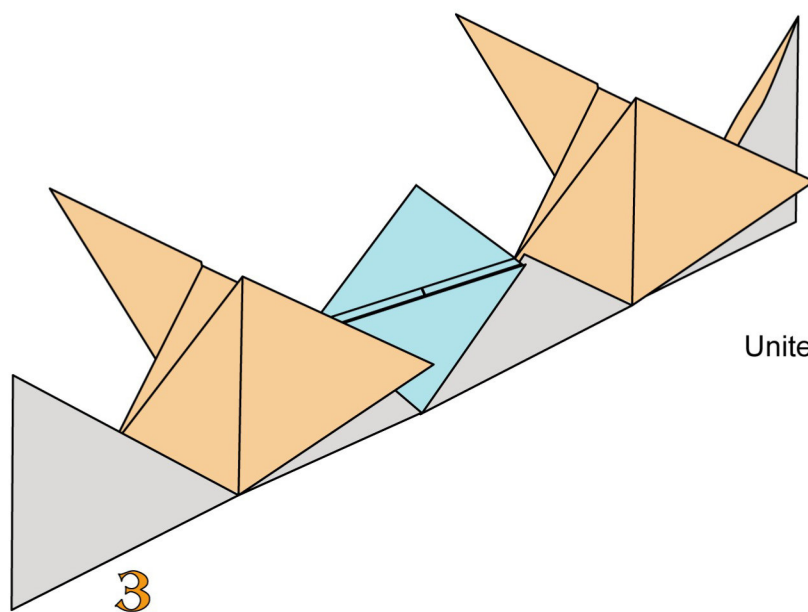
UNIONE DEI MODULI



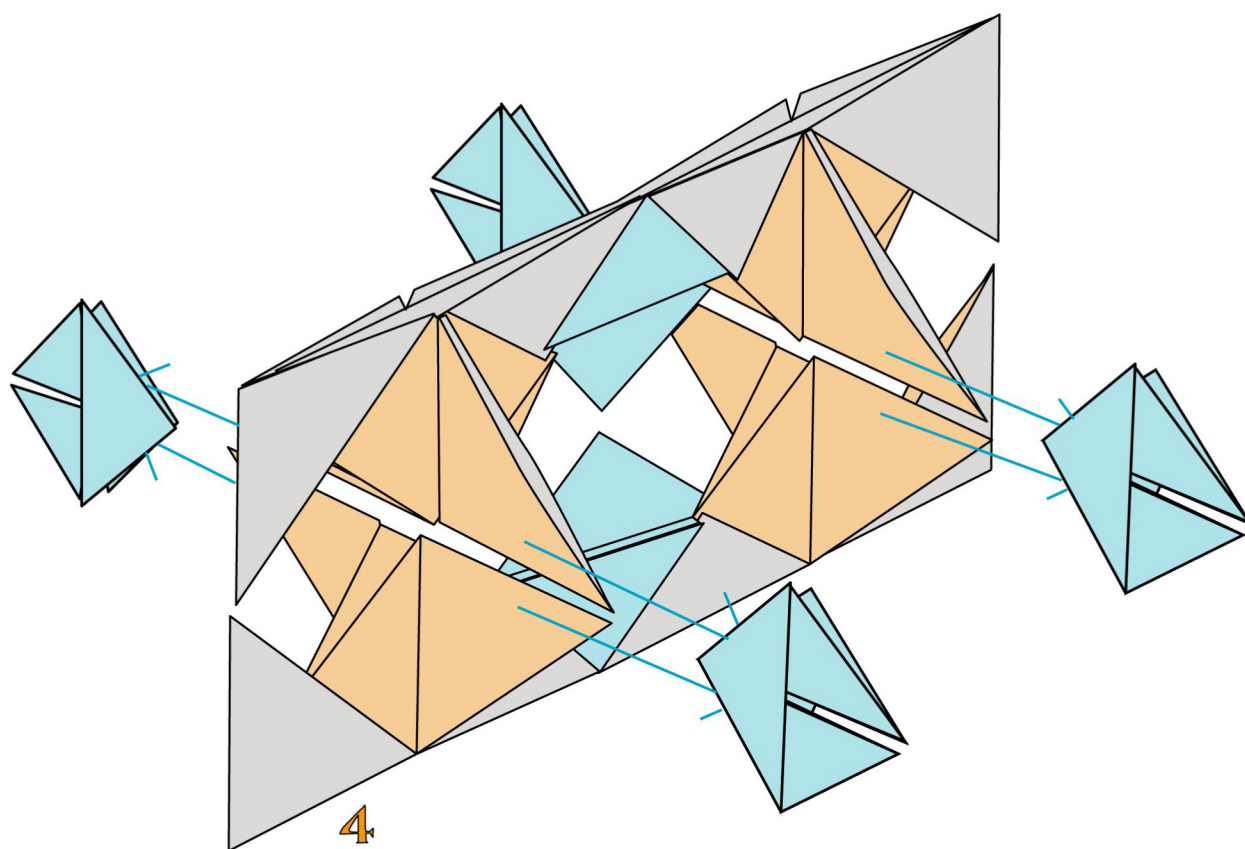
Inserite 2 moduli "I"
entro un modulo di
bloccaggio come
illustrato nel libro



2 pieghe a monte e
intascate bloccando
l'unione



Unite altri 2 moduli



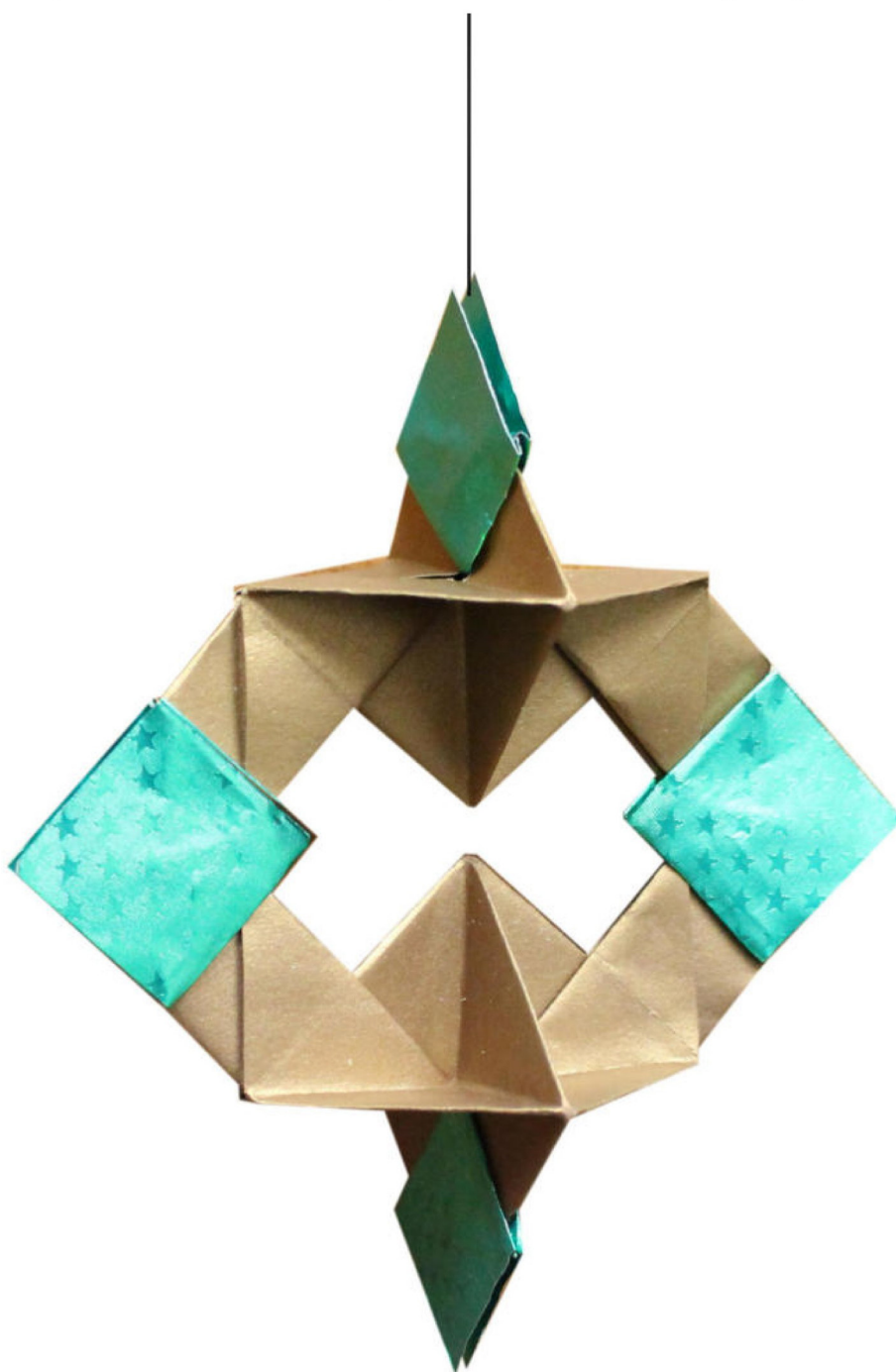
Procedete a bloccare i moduli come illustrato nel libro

DECORAZIONE "8" PER ALBERO DI NATALE

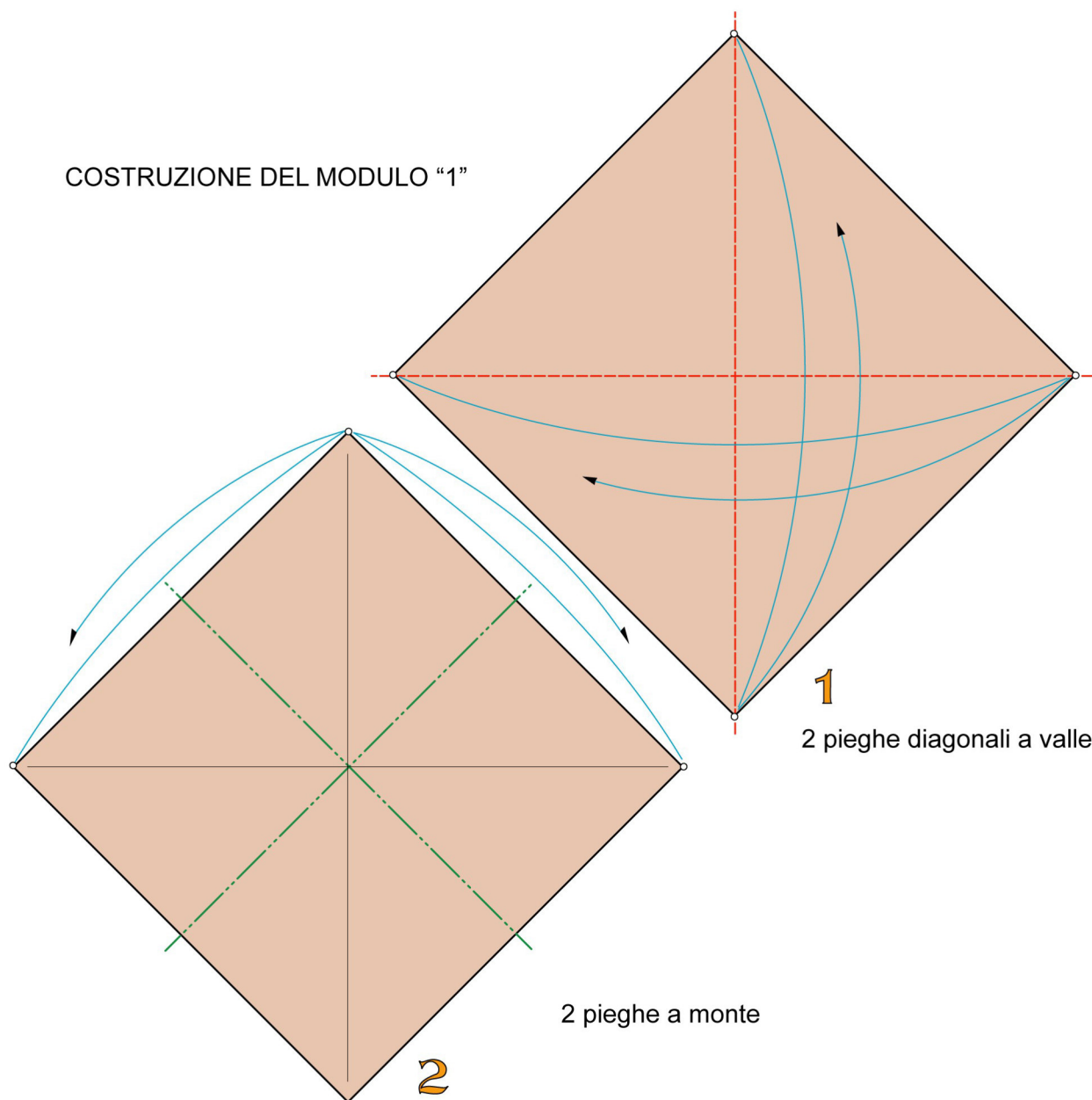
Franco Pavarin 25

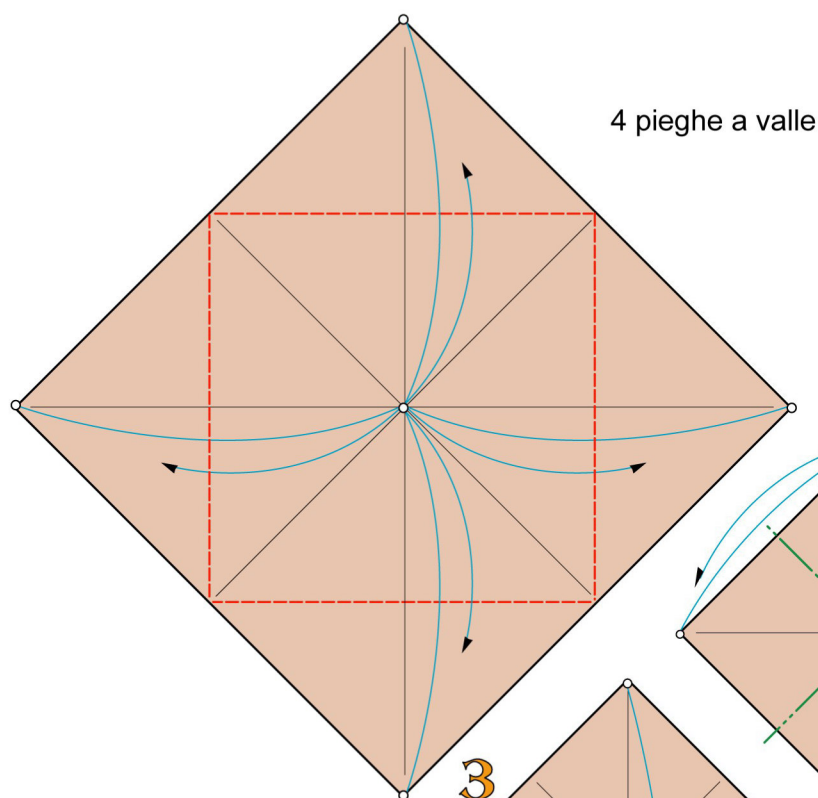
Sono necessari 2 moduli "1" e 4 moduli di bloccaggio "A".

Adoperate carta monocolore quadrata di cm 8X8 di 100 gr. di peso

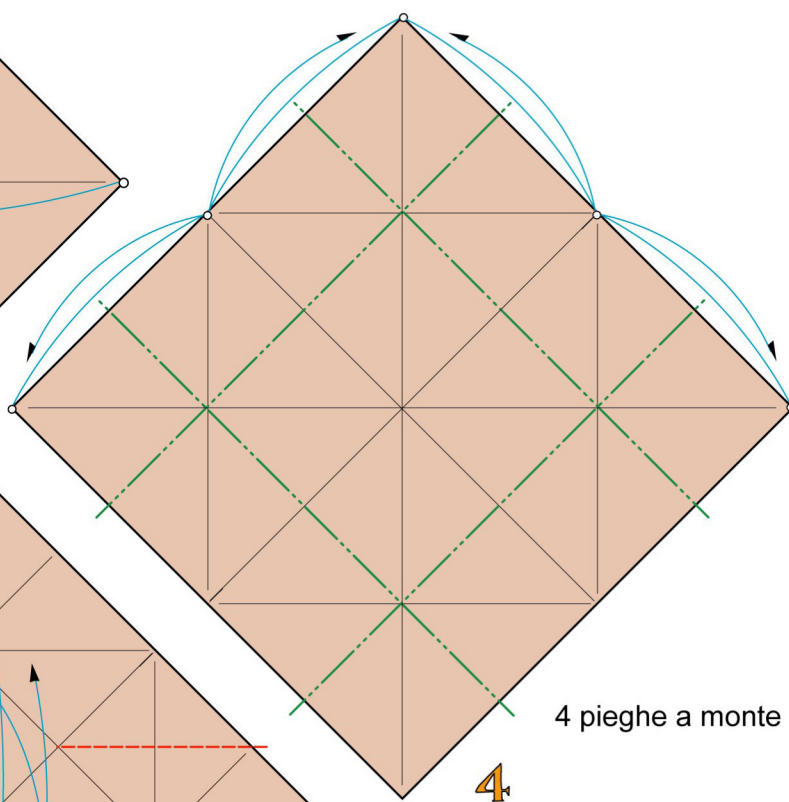


COSTRUZIONE DEL MODULO "1"

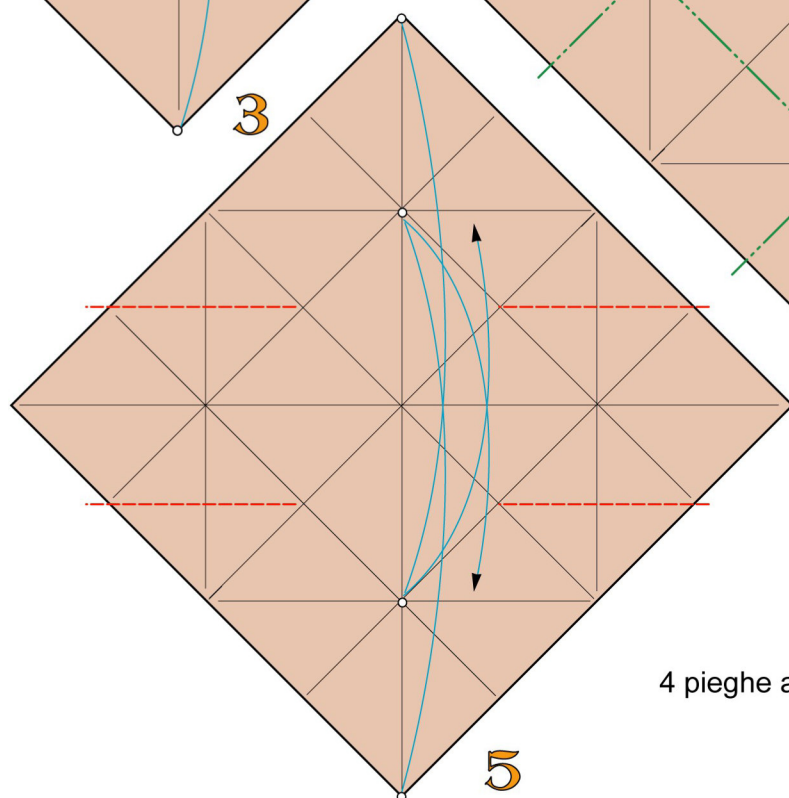




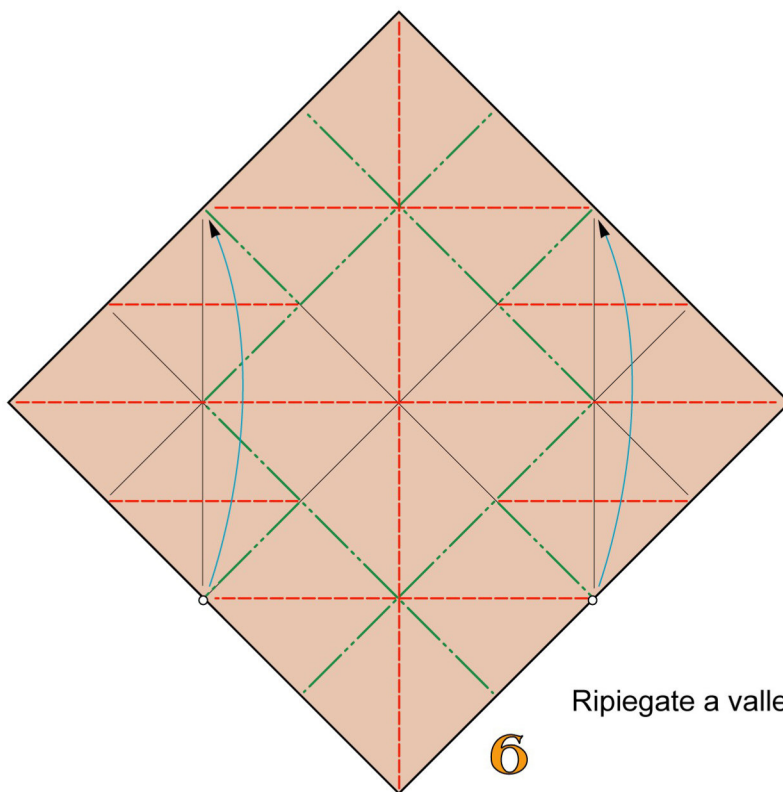
4 pieghe a valle



4 pieghe a monte

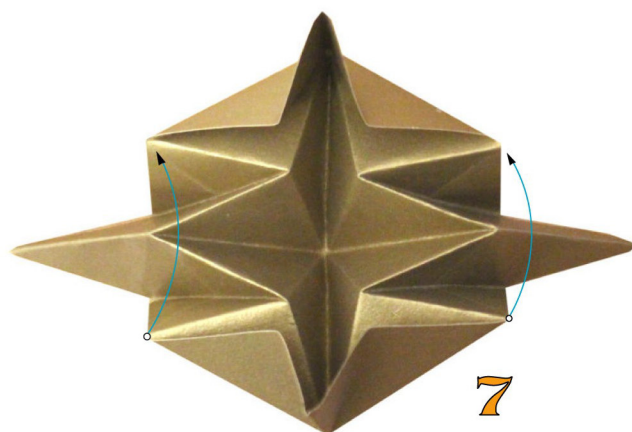


4 pieghe a valle

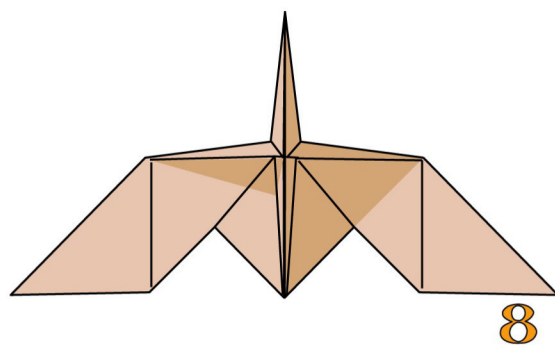


Ripiegate a valle e a monte modellando 3D

6

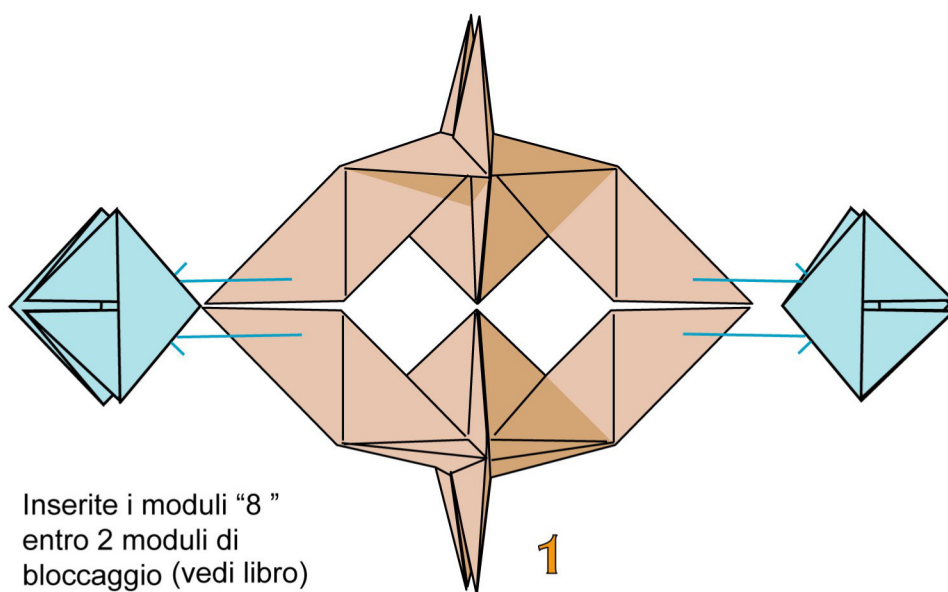


7

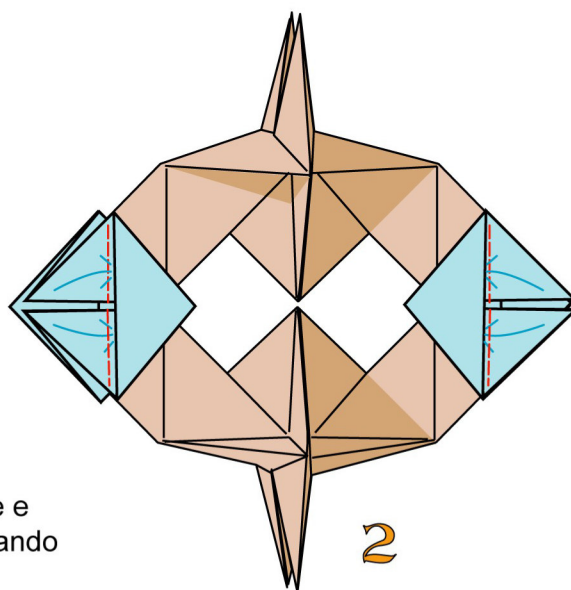


Modulo "1" ultimato

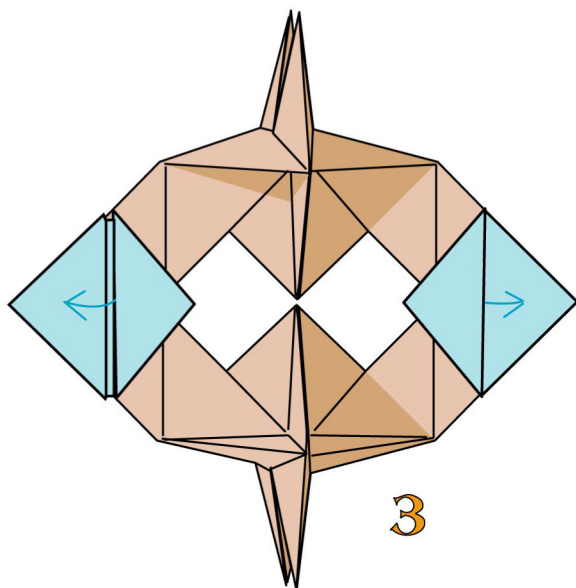
UNIONE DEI MODULI



Inserite i moduli "8"
entro 2 moduli di
bloccaggio (vedi libro)

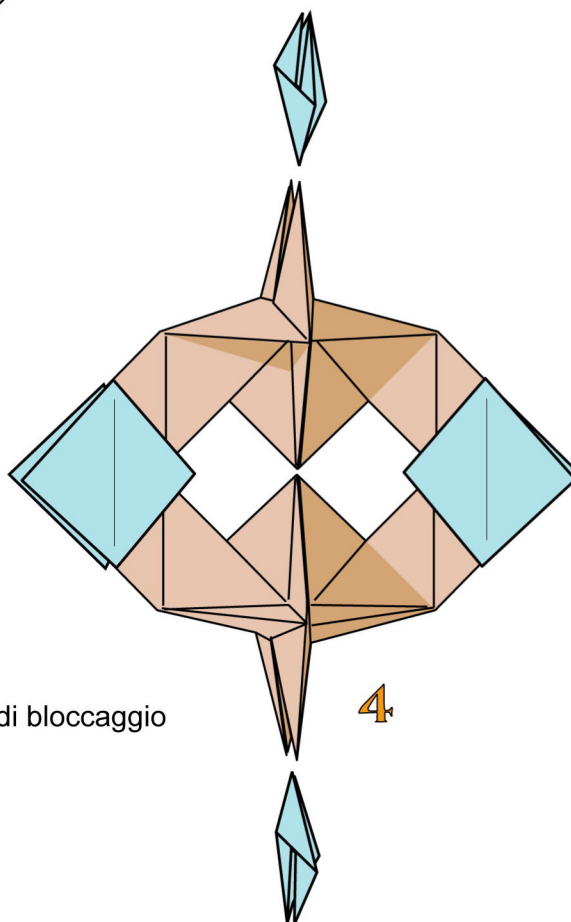


4 pieghe a valle e
intascate bloccando
l'unione



3

Estraete i triangoli interni



4

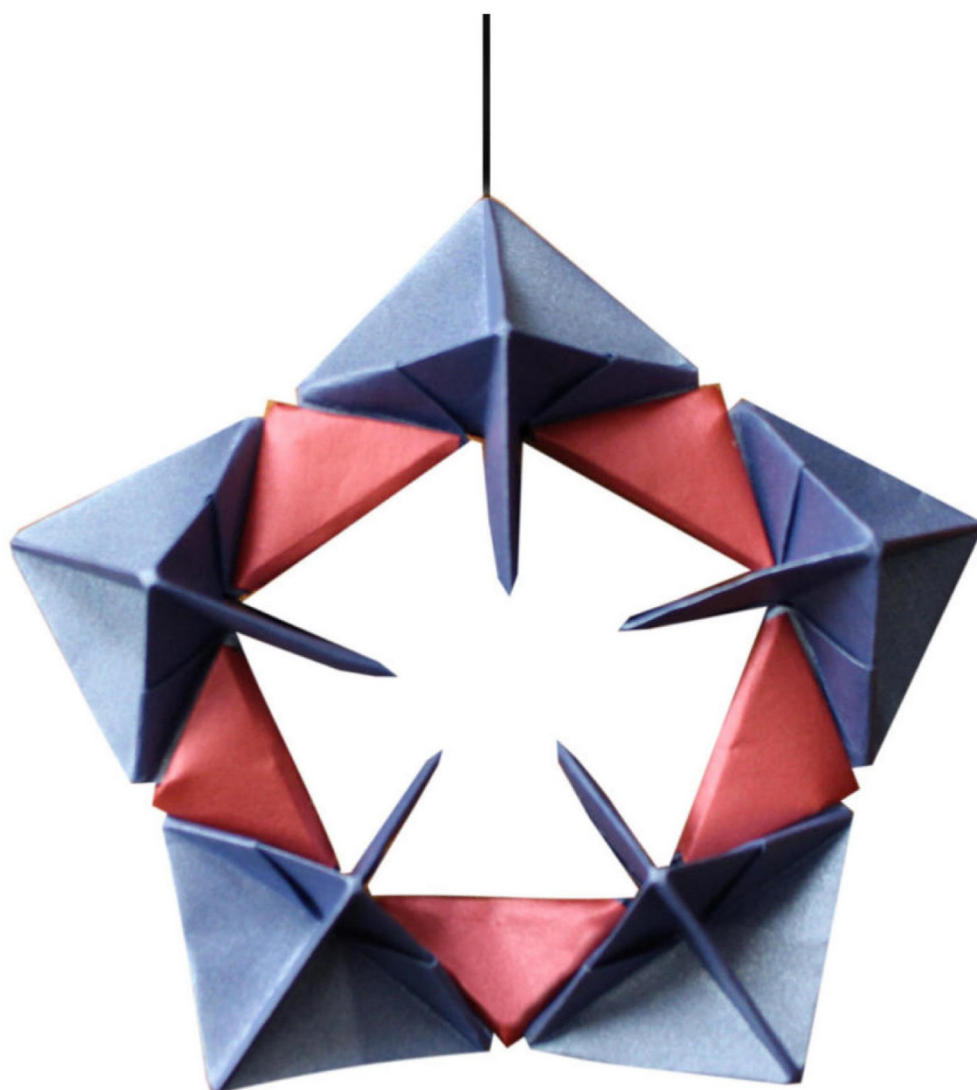
Bloccate con asltri 2 moduli di bloccaggio

DECORAZIONE "9" PER ALBERO DI NATALE

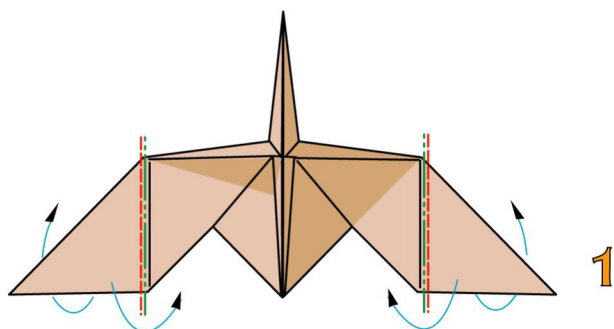
Franco Pavarin 25

Sono necessari 5 moduli "8" e 5 moduli di bloccaggio "A".

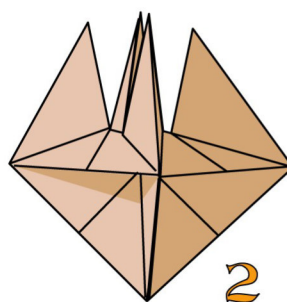
Adoperate carta monocolore quadrata di cm 8X8 di 120 gr. di peso



PARTITE DALLA DECORAZIONE 8

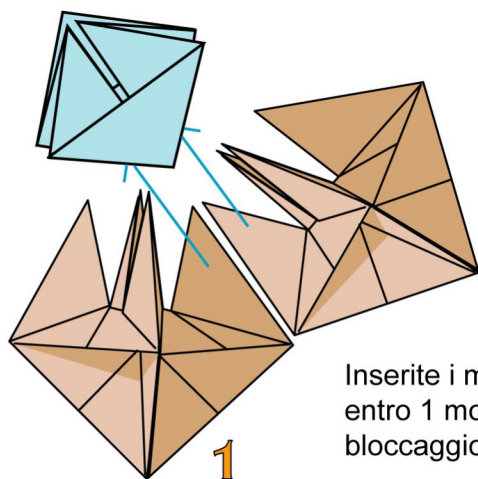


2 pieghe rovesce esterne

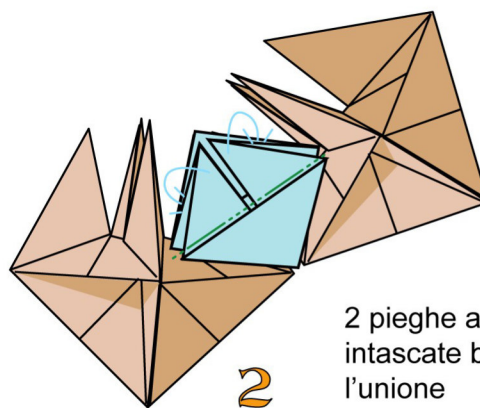


Modulo "8" ultimato

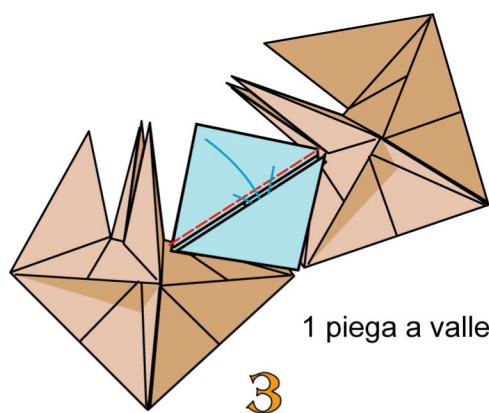
UNIONE DEI MODULI



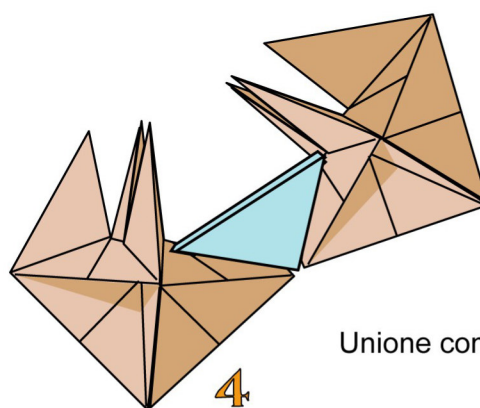
Inserite i moduli "8" entro 1 modulo di bloccaggio (vedi libro)



2 pieghe a monte e intascate bloccando l'unione



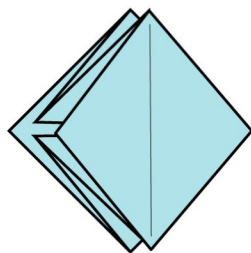
1 piega a valle e intascate



Unione completata

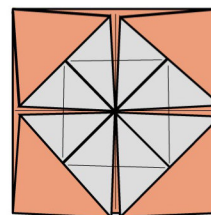
MODULO DI
BLOCCAGGIO A

6



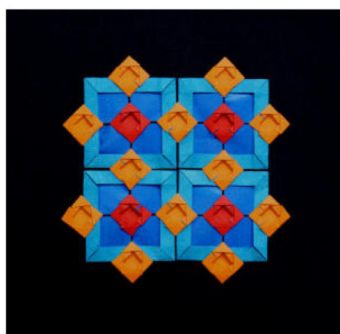
MODULO DI
BLOCCAGGIO B

7



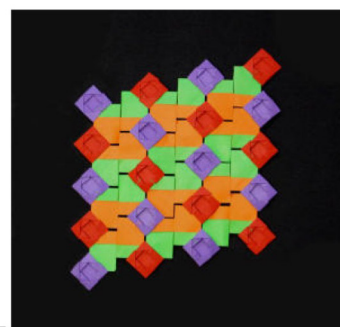
TASSELLAZIONE
COMPATTA A

8



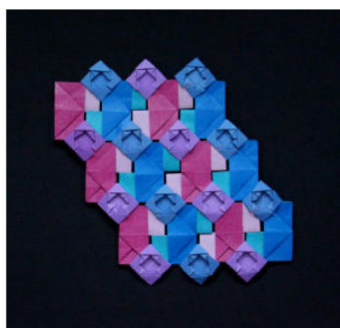
TASSELLAZIONE
COMPATTA B

11



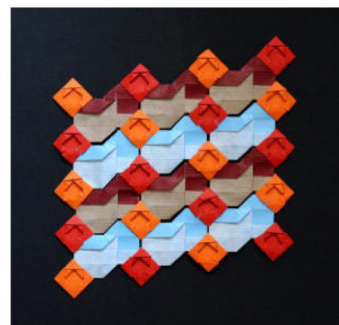
TASSELLAZIONE
COMPATTA C

16



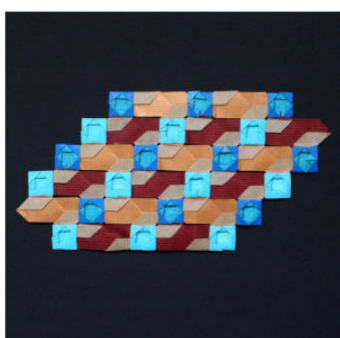
TASSELLAZIONE
COMPATTA D

20



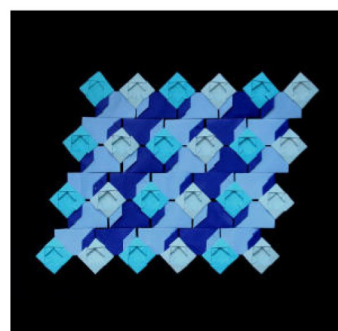
TASSELLAZIONE
COMPATTA E

25



TASSELLAZIONE
COMPATTA F

30



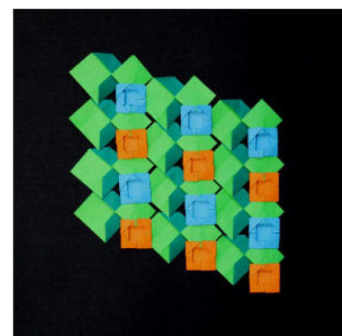
TASSELLAZIONE
COMPATTA G

35



TASSELLAZIONE
TRAFORATA A

40



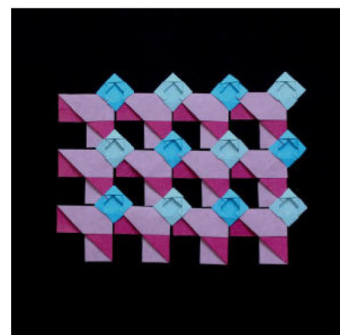
TASSELLAZIONE
TRAFORATA B

45



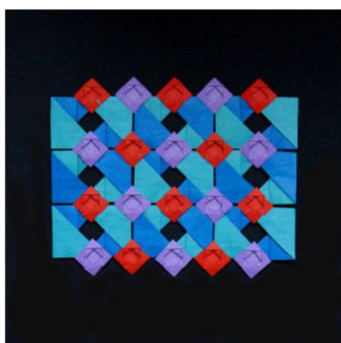
TASSELLAZIONE
TRAFORATA C

50



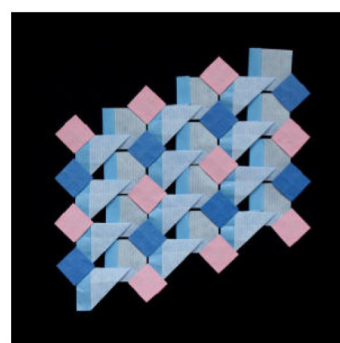
TASSELLAZIONE
TRAFORATA D

54



TASSELLAZIONE
TRAFORATA E

58



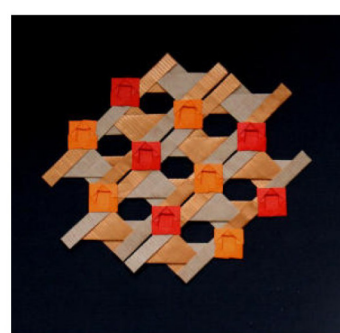
TASSELLAZIONE
TRAFORATA F

63



TASSELLAZIONE
TRAFORATA G

68



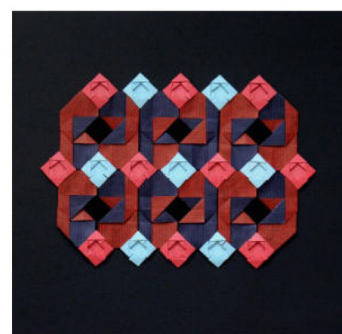
TASSELLAZIONE
TRAFORATA H

72



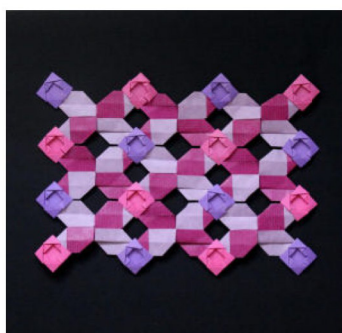
TASSELLAZIONE
TRAFORATA I

76



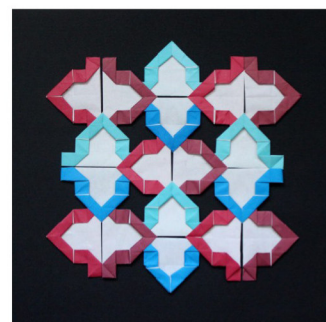
TASSELLAZIONE
TRAFORATA L

81



TASSELLAZIONE
TRAFORATA M

86



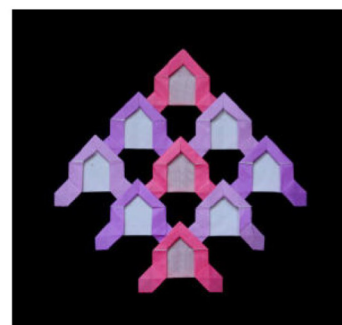
TASSELLAZIONE
TRAFORATA N

92



TASSELLAZIONE
TRAFORATA O

99



TASSELLAZIONE
CILINDRICA
COMPATTA

106



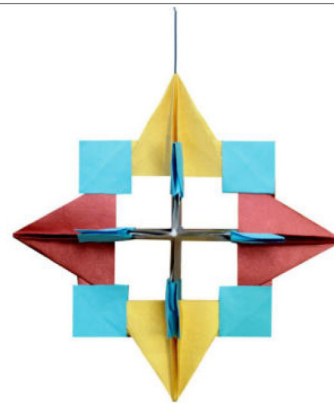
DECORAZIONE 1

112





DECORAZIONE 2
115



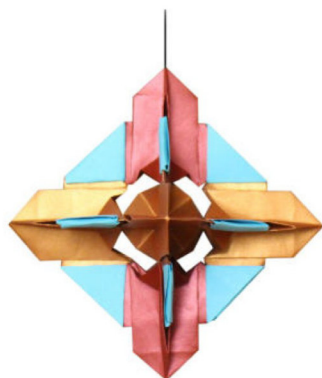
DECORAZIONE 3
118



DECORAZIONE 4
121



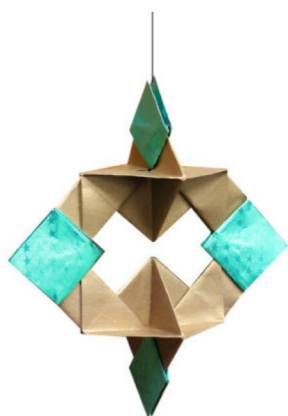
DECORAZIONE 5
124



DECORAZIONE 6
131



DECORAZIONE 7
135



DECORAZIONE 8
140



DECORAZIONE 9
146

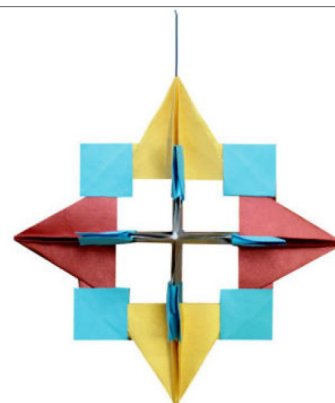
PUBBLICAZIONI DI FRANCO PAVARIN

Aerei , jet ed astronavi di carta volanti	IL CASTELLO	1986
Origami animati	"	1987
Origami maschere animate	"	1988
Decorazioni modulari con origami modulati	"	1989
Origami motoscafi navi barche e velieri	"	1990
Origami scatole e contenitori	"	1990
Pieghe forme e colori	"	1994
Aerei e navi di carta	FABBRI	1996
Fold and fly Paper airplanes	STERLING PUBLISHING	1998
Manuale rapido di aerei di carta volanti	FABBRI	2000
Aerei di carta 17 modelli volanti inediti	IL CASTELLO	2001
Aviones voladores	TUTOR S.A.	2003
17 modelos ineditos de aviones voladores	"	2004
Naves voladoras	"	2006
Quaderni Quadrato magico n.20 e 48	CDO	
Maschere, elmi e copricapi	web	2010
Maschere trasformabili	web	2011
21 nuovi aerei origami volanti	web	2014
Maschere origami 3D volume 1	web	2014
Maschere origami 3D volume 2	web	2015
Legorigami 1 -Q.Quadrato Magico n.56	CDO	2015
Composizione modulare 1	web	2016
Manuale dell'architetto origamista	web	2016
13 moduli origami aggregabili	web	2017
Alfabeti origami	web	2018
21 Elmi e strani copricapi origami	web	2019
Animalletti semplici origami	web	2020
Origami per giocare	web	2020
30 nuovi origami volanti	web	2021
Contenitori 1	web	2021
Contenitori 2	web	2021
Contenitori 3	web	2022
Contenitori 4	web	2022
Volti scolpiti origami 1	web	2018
Volti scolpiti origami 2	web	2019
Contenitori 5	web	2022

Manuale di arredamento	web	2022
Composizione modulare 2	web	2023
Castelli e fortezze componibili	web	2023
Contenitori origami 6	web	2023
Navi, barche e velieri	web	2023
Composizione modulare 3	web	2023
Composizione modulare 4	web	2024
Composizione modulare 5	web	2024
Composizione modulare 6	web	2024
Composizione modulare 7	web	2024
Volti scolpiti origami 3	web	2024
Volti scolpiti origami 4	web	2024
Volti e corpi scolpiti origami	web	2024
Composizione modulare 8	web	2024
Composizione modulare 9	web	2024
Composizione modulare 10	web	2025
Contenitori origami 7	web	2025
Contenitori origami 8	web	2025
Volti scolpiti origami 5	web	2026
Gioielli origami	web	2026
Contenitori origami 9	web	2025



DECORAZIONE 2
115



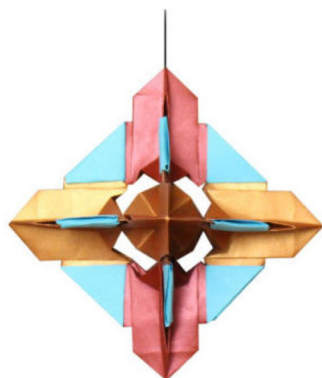
DECORAZIONE 3
118



DECORAZIONE 4
121



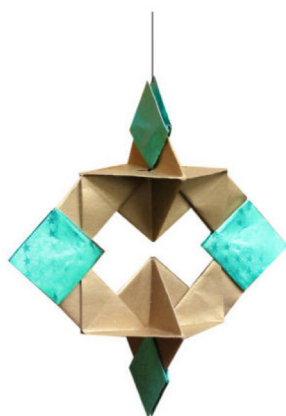
DECORAZIONE 5
124



DECORAZIONE 6
131



DECORAZIONE 7
135



DECORAZIONE 8
140



DECORAZIONE 9
146