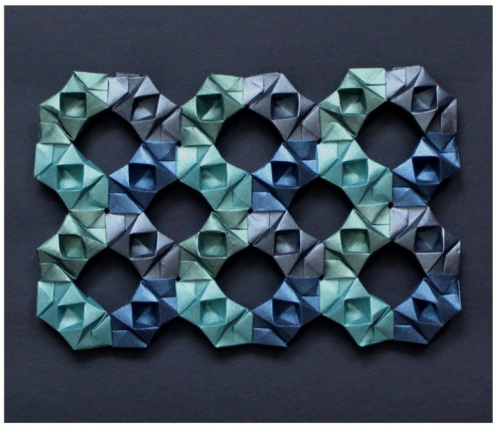
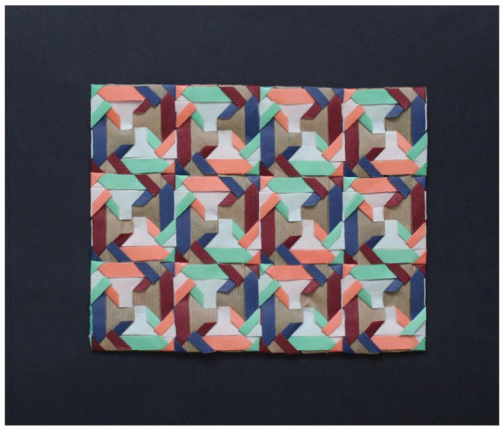
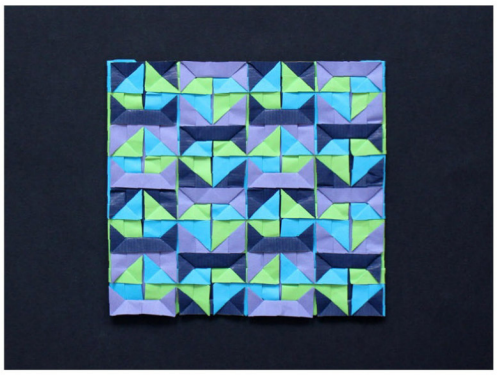
VOLUME 8

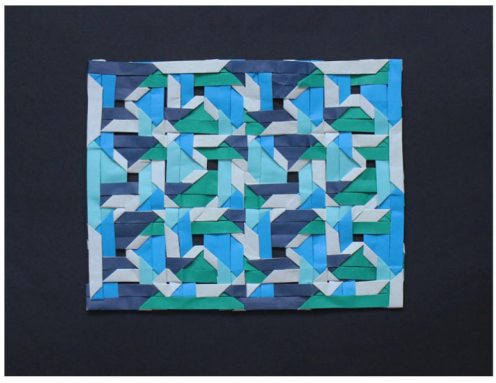
COMPOSIZIONE MODULARE

con origami modulati









Franco Pavarin

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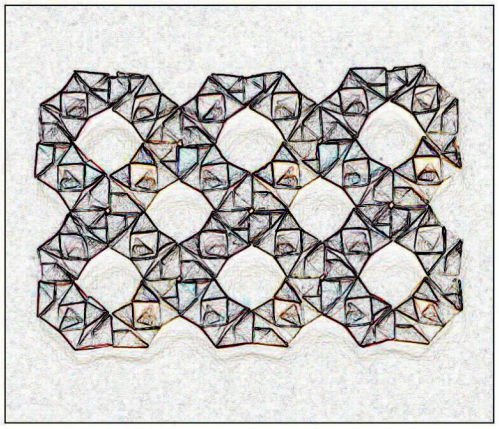
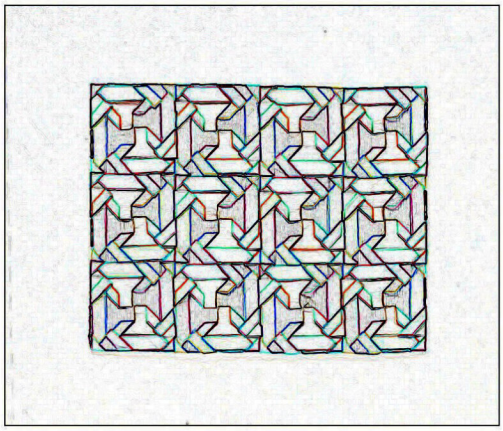
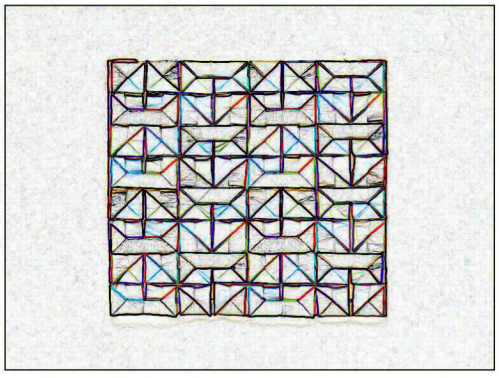
VOLUME 8

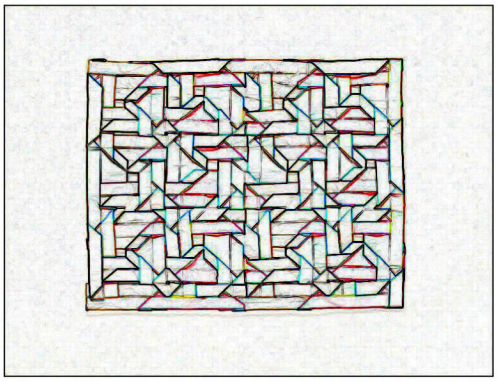
COMPOSIZIONE MODULARE

con origami modulati









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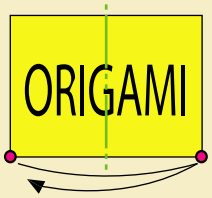
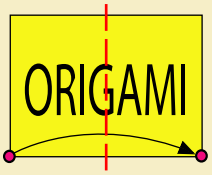
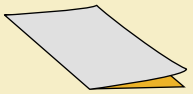
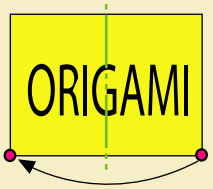
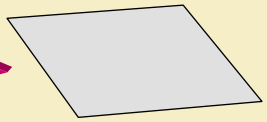
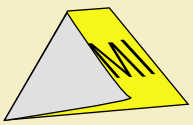
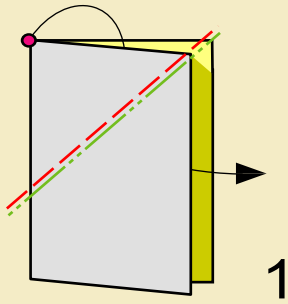
PREFAZIONE

Con questo testo proseguo nella pubblicazione di modelli modulari progettati in un periodo in cui non avevo tempo di disegnare.
Fra questi amo particolarmente le tassellazioni unite con incastro e a sfondo nero, i poliedri traforati, la girandola “C” e la stella “A”.
settembre 2024 Franco Pavarin

Simbologia origami

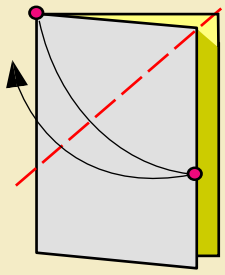
	Indicazione	Risultato 3D
Piega a valle (piega bassa)		
Piega a monte (piega alta)		
Ruotate e piegate		
Ruotate, piegate e riportate alla posizione iniziale		
Ribaltate sull'asse verticale		
Ribaltate sull'asse orizzontale		
Ruotate di 180°		
Piega bisettrice a valle		
Figura ingrandita	ORIGAMI	ORIGAMI

Realizzazione delle pieghe rovesce



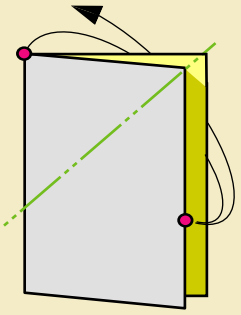
1

Eseguite una piega rovescia interna



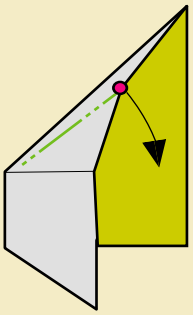
2

Una piega a valle



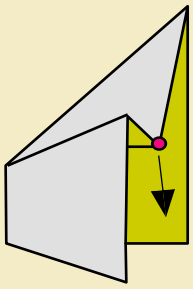
3

Ripiegate con piega a monte sulla medesima traccia



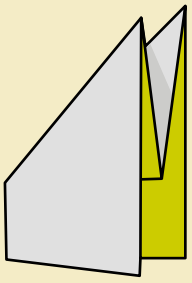
4

Aprite e rovesciate il verso della piega



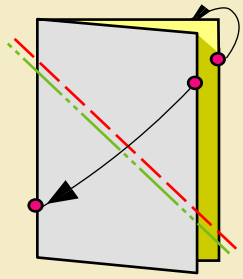
5

Inserite all' interno il vertice indicato



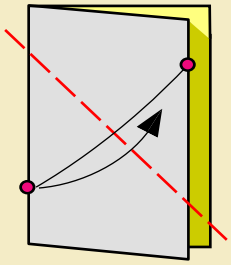
6

Piega rovescia interna ultimata



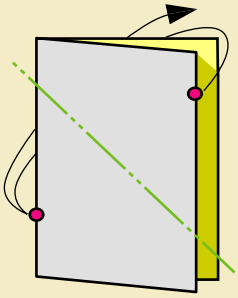
1

Eseguite una piega rovescia esterna



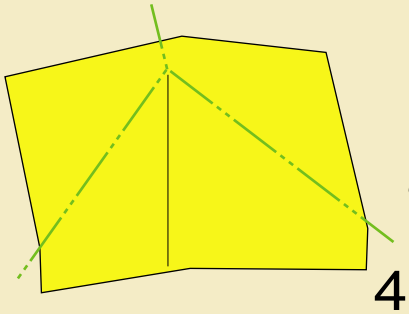
2

Una piega a valle



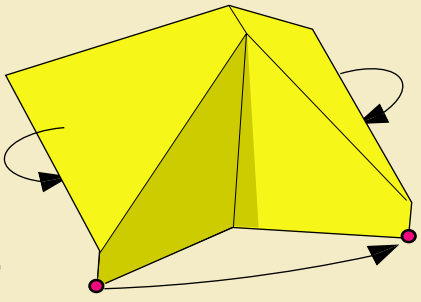
3

Ripiegate con piega a monte sulla medesima traccia



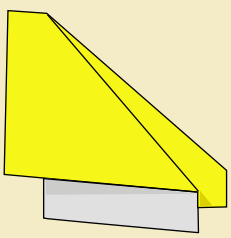
4

Aprite e rovesciate il verso della piega



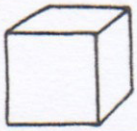
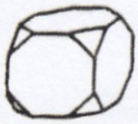
Richiudete

5



6

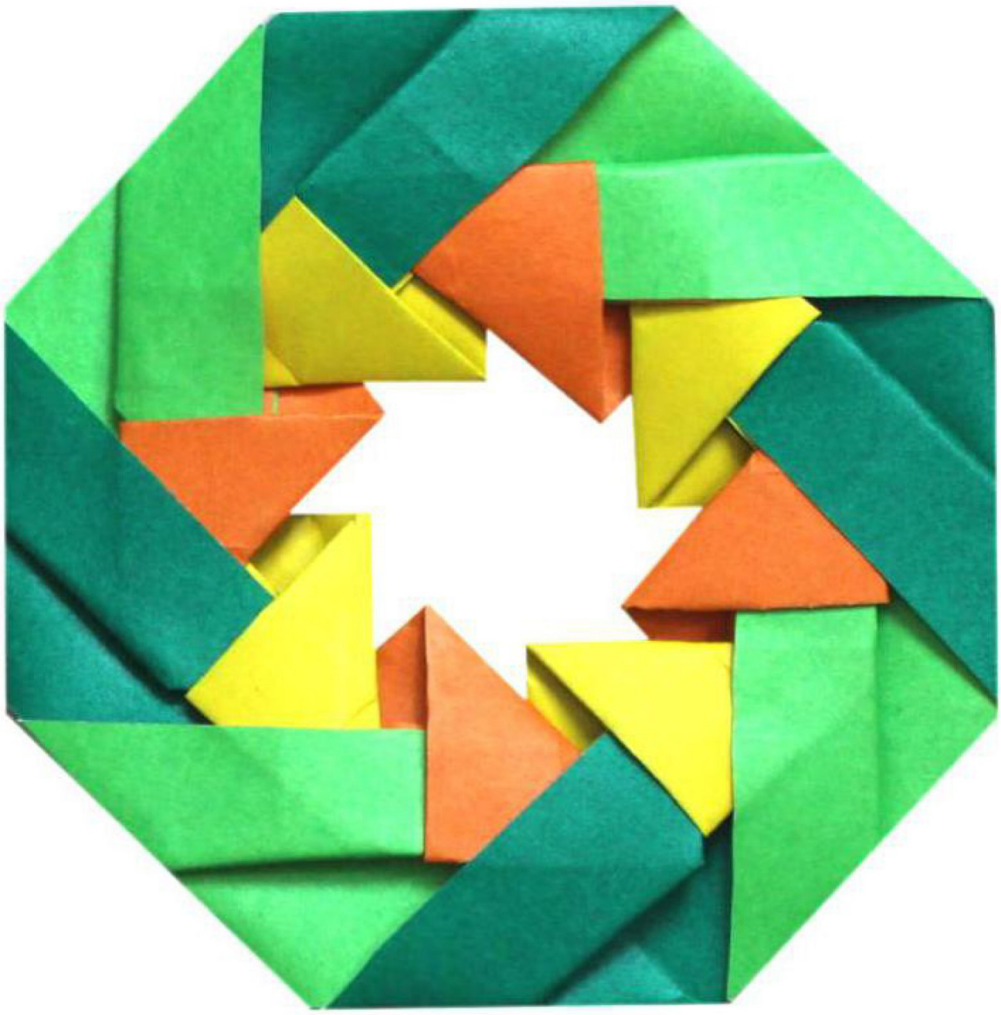
Piega rovescia esterna ultimata

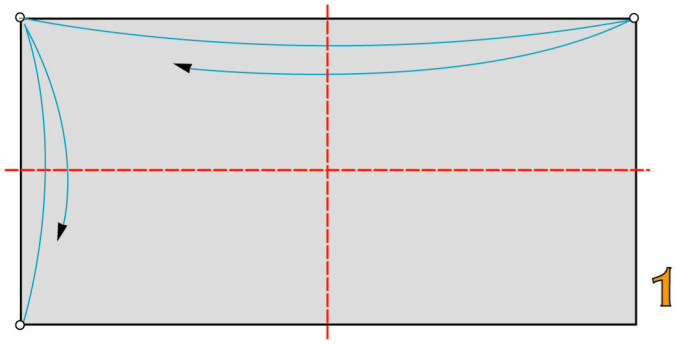
NOME	POLIEDRO	numero triangoli	numero quadrati	numero pentagoni	numero esagoni	numero ottagoni	numero vertici	numero spigoli
TETRAEDRO		4					4	6
CUBO			6				8	12
OTTAEDRO		8					6	12
DODECAEDRO				12			20	30
ICOSAEDRO		20					12	30
TETRAEDRO TRONCO		4			4		12	18
CUBOTTAEDRO		8	6				12	24
CUBO TRONCO		8				6	24	36
OTTAEDRO TRONCO			6		8		24	36
PICCOLO ROMBICUBOT-TAEDRO		8	18				24	48
GRANDE ROMBICUBOT-TAEDRO			12		8	6	48	72
CUBO SIMO		32	6				24	60
OSIDODECA-EDRO		20		12			30	60

GHIRLANDA "A"

Franco Pavarin 24

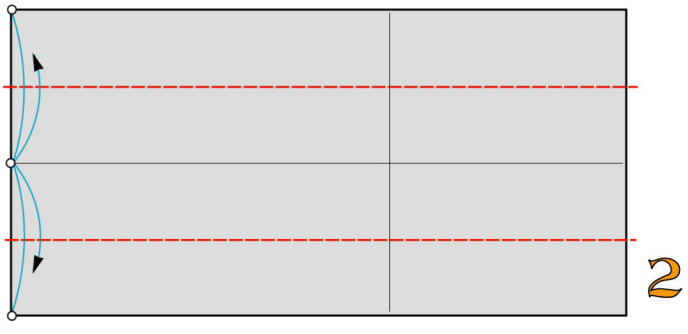
Sono necessari 8 fogli bicolori leggeri delle dimensioni di cm 10x5





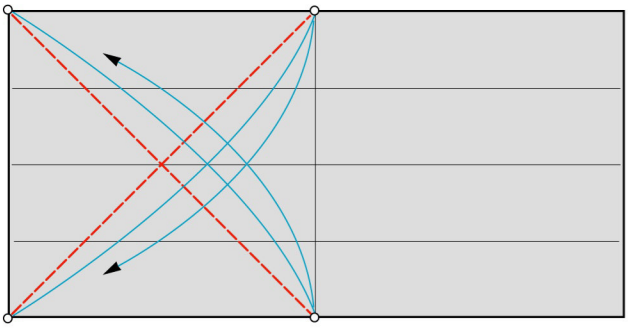
1

2 pieghe a valle



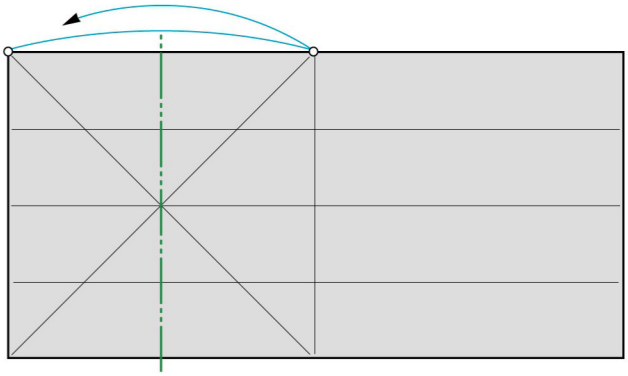
2

2 pieghe a valle



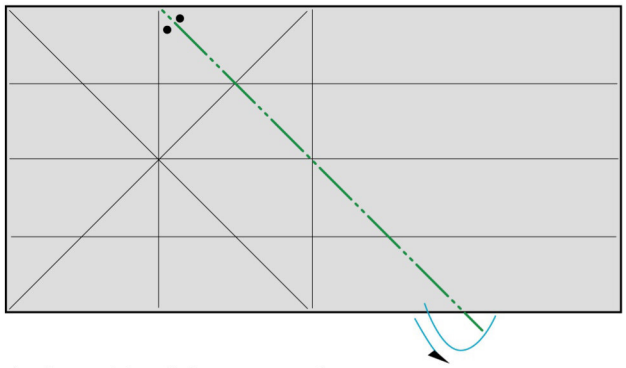
3

2 pieghe diagonali a valle



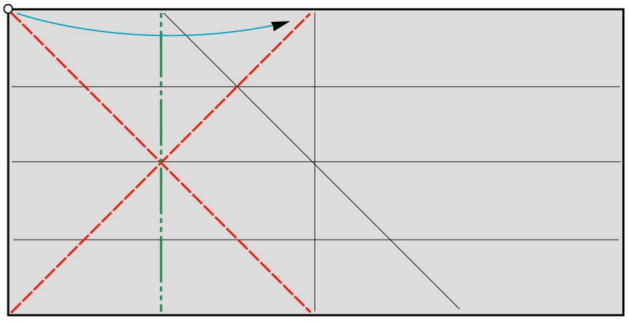
4

1 piega a monte



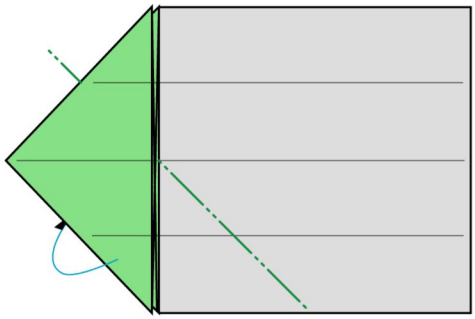
5

1 piega bisettrice a monte



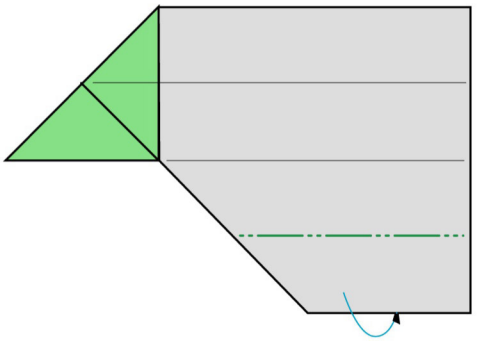
6

Ripiegate a valle e a monte



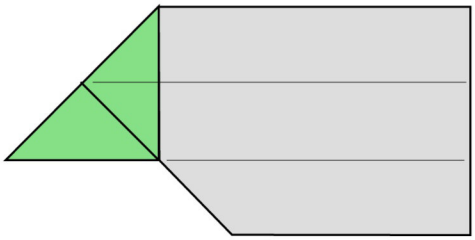
7

1 piega a monte



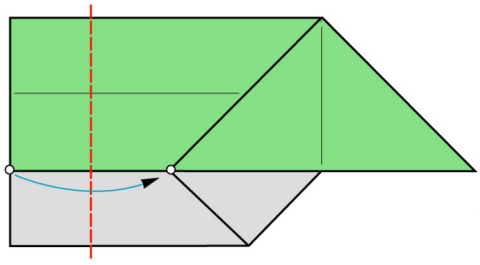
8

1 piega a monte



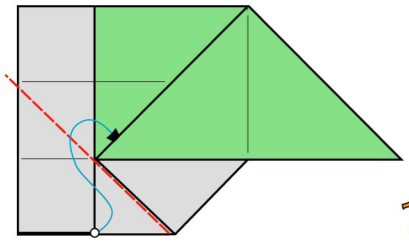
9

Ribaltate



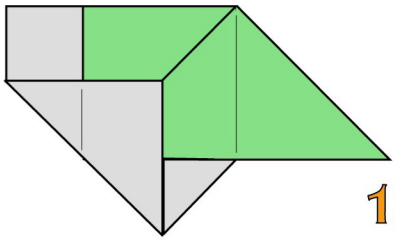
10

1 piega a valle



11

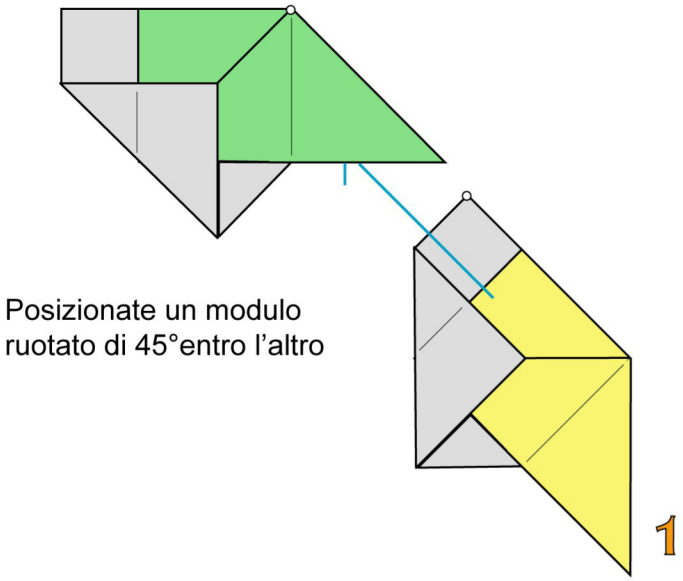
1 piega a valle e intascate



12

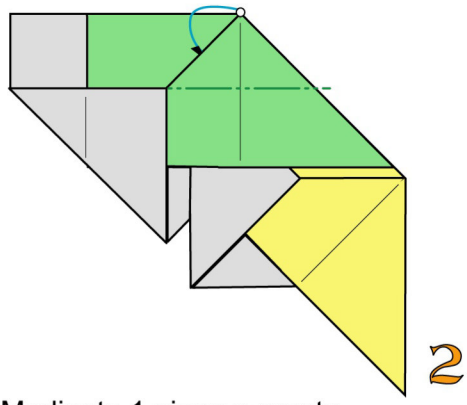
Modulo per ghirlanda A8 ultimato

UNIONE DEI MODULI



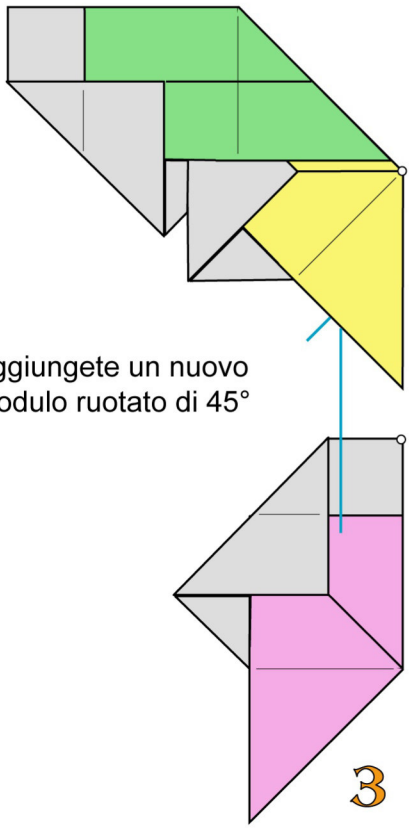
Posizionate un modulo ruotato di 45°entro l'altro

1



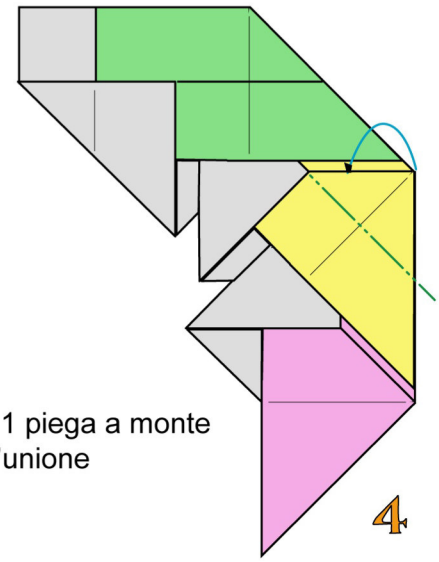
2

Mediante 1 piega a monte bloccate l'unione



Aggiungete un nuovo modulo ruotato di 45°

3



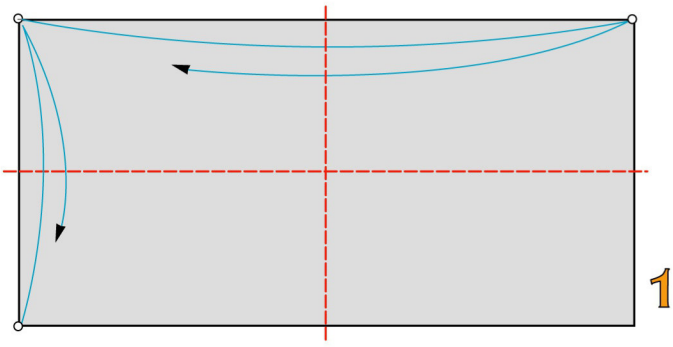
Mediante 1 piega a monte bloccate l'unione

4

GHIRLANDA "B"

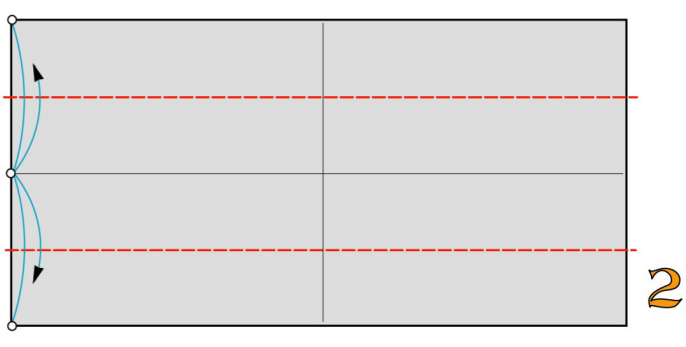
Franco Pavarin 24

Sono necessari 8 fogli bicolori leggeri delle dimensioni di cm 10x5



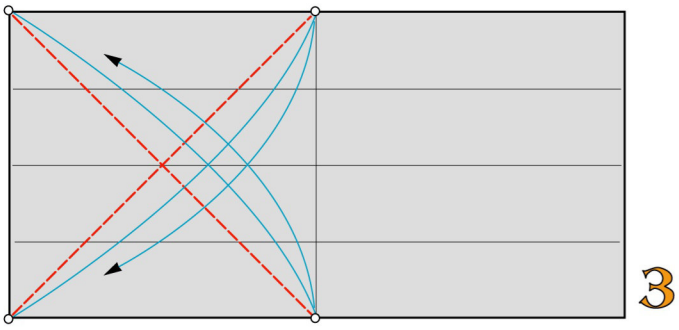
1

2 pieghe a valle



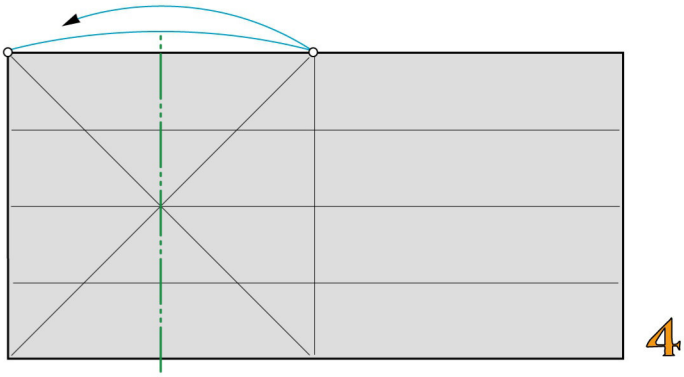
2

2 pieghe a valle



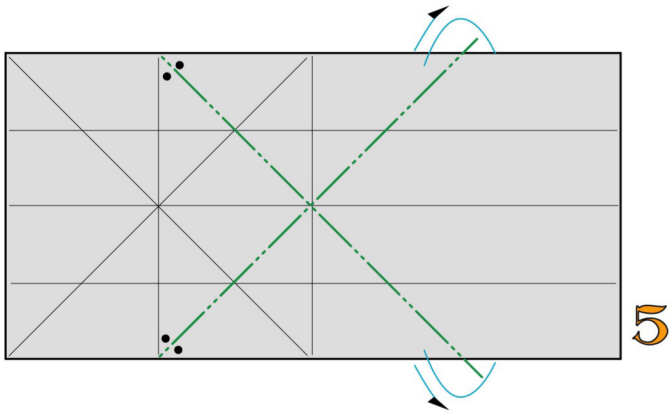
3

2 pieghe diagonali a valle



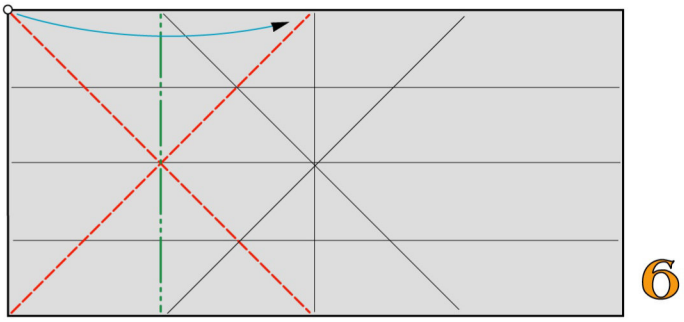
4

1 piega a monte



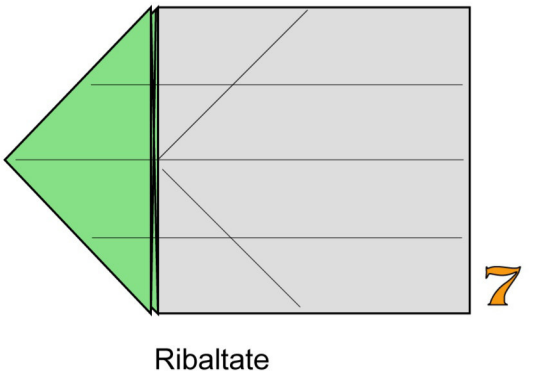
5

2 pieghe bisettrici a monte



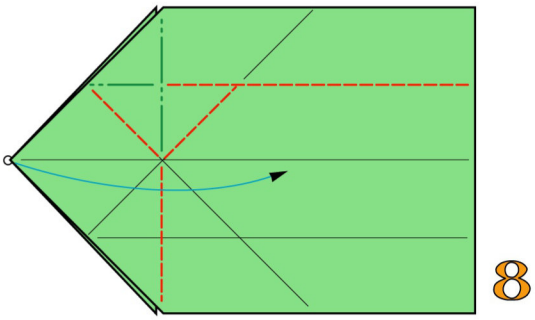
6

Ripiegate a valle e a monte



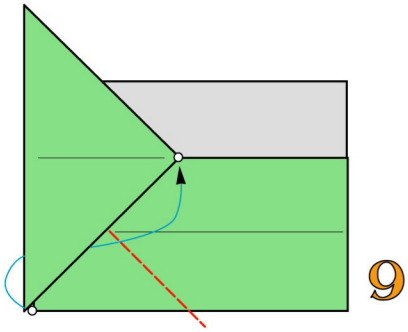
7

Ribaltate



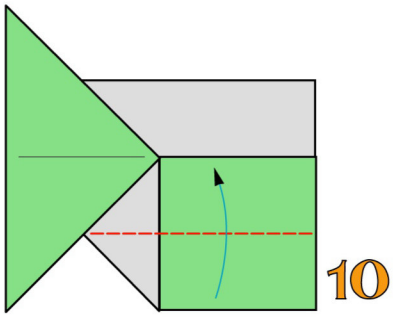
8

Ripiegate a valle e a monte



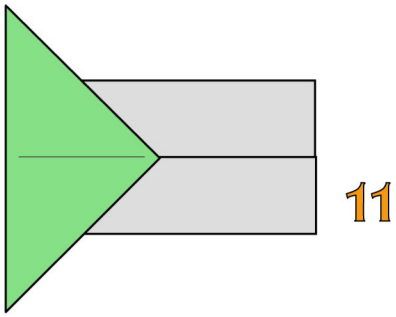
9

Una piega rovescia interna



10

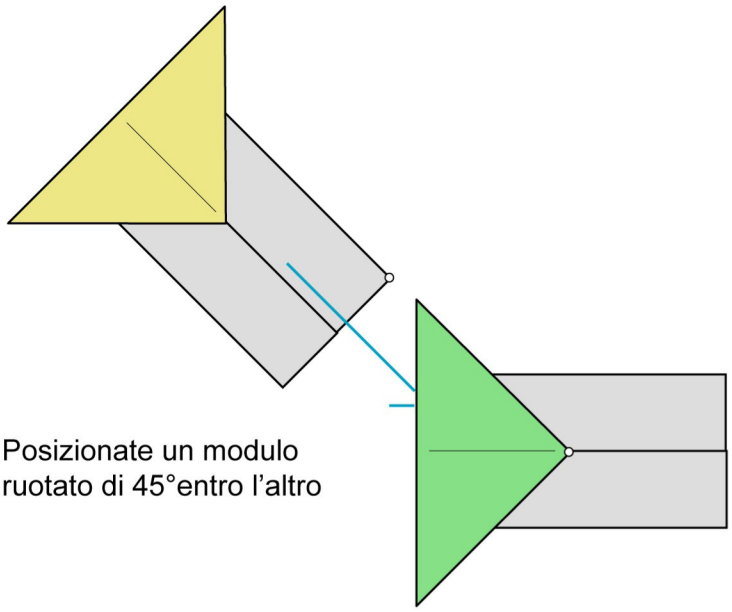
Ripiegate a valle



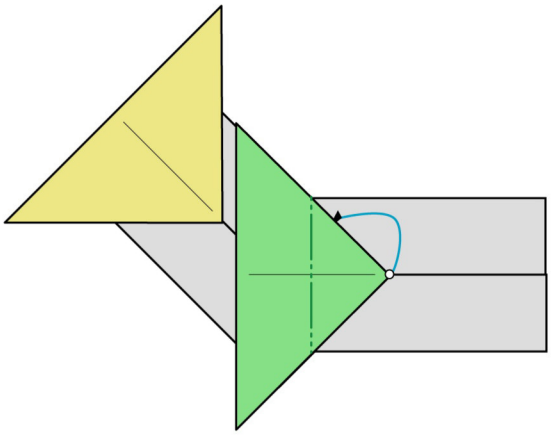
11

Modulo per ghirlanda B8 ultimato

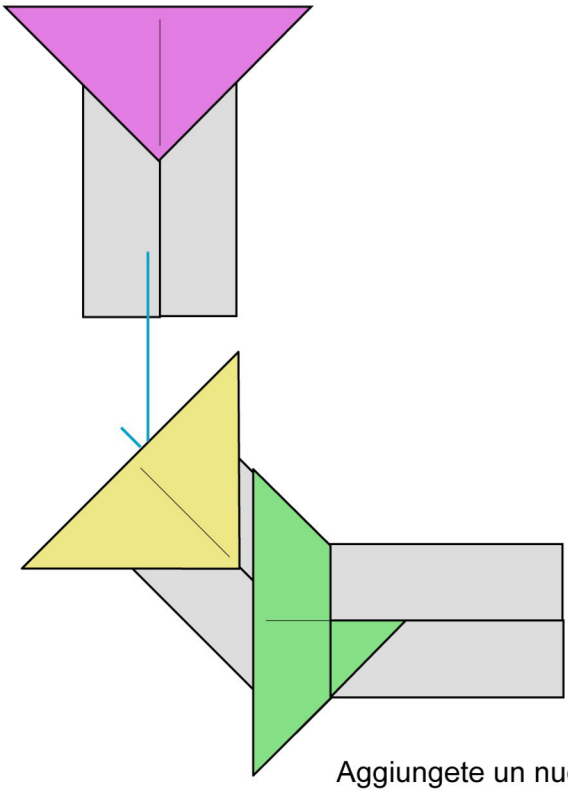
UNIONE DEI MODULI



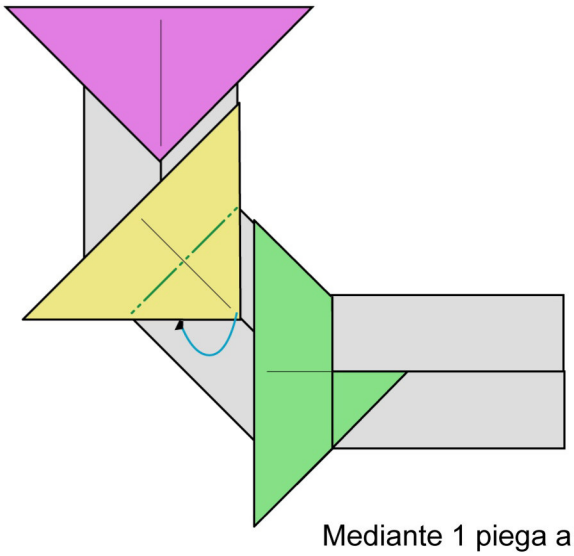
Posizionate un modulo
ruotato di 45°entro l'altro



Mediante 1 piega a monte
bloccate l'unione



Aggiungete un nuovo
modulo ruotato di 45°

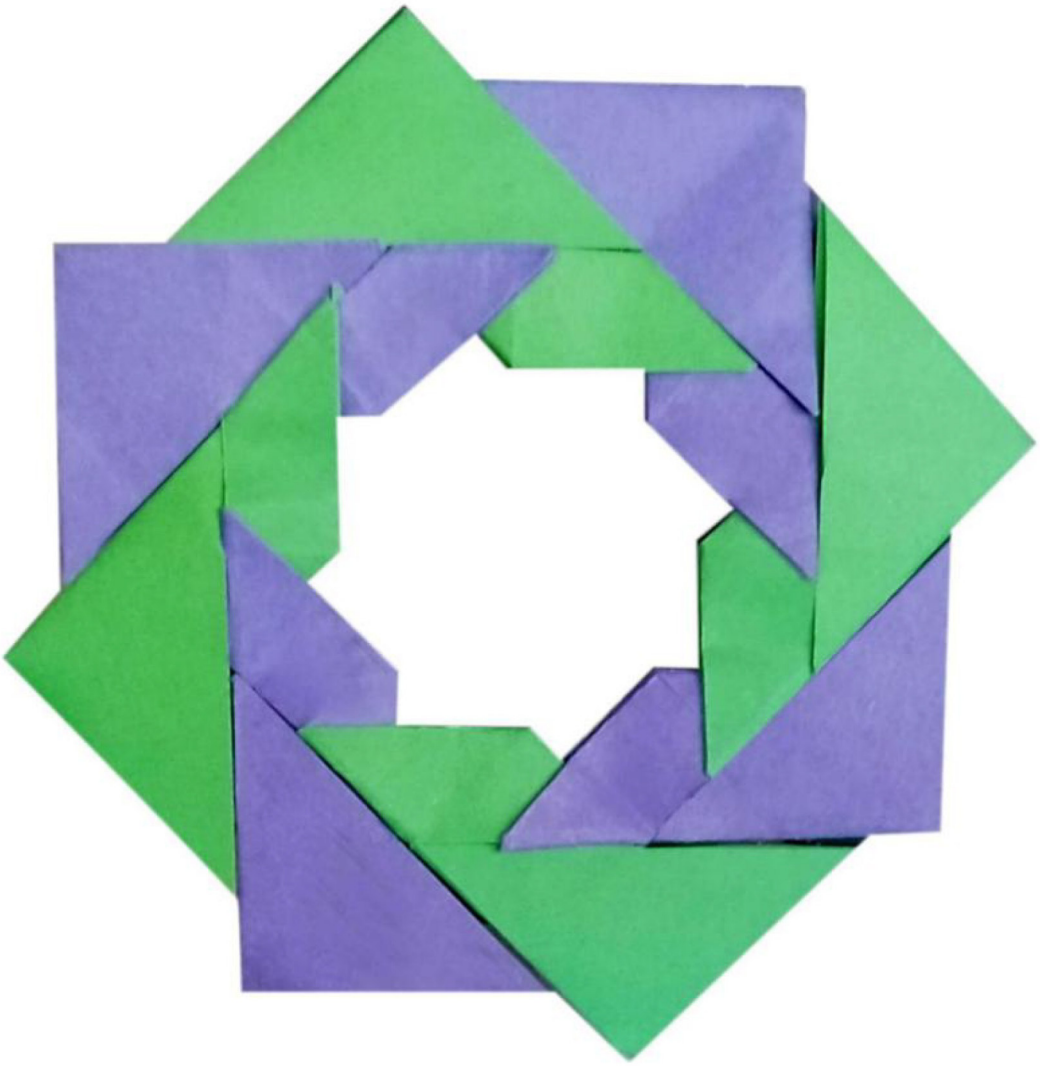


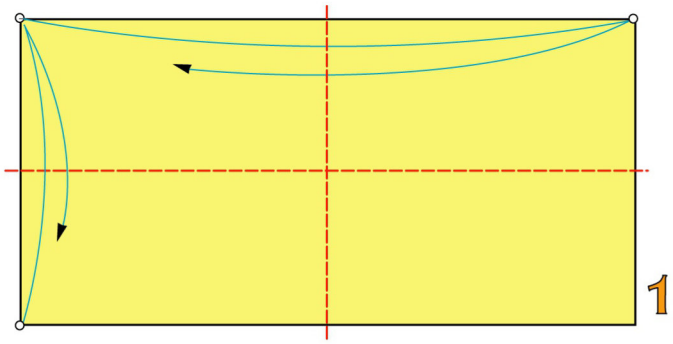
Mediante 1 piega a monte
bloccate l'unione

GHIRLANDA "C"

Franco Pavarin 24

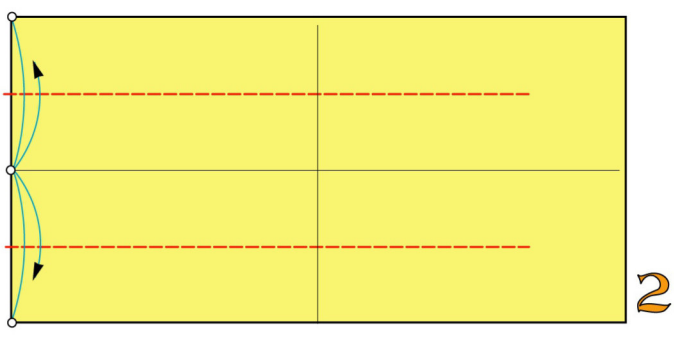
Sono necessari 8 fogli monocolori delle dimensioni di cm 10x5





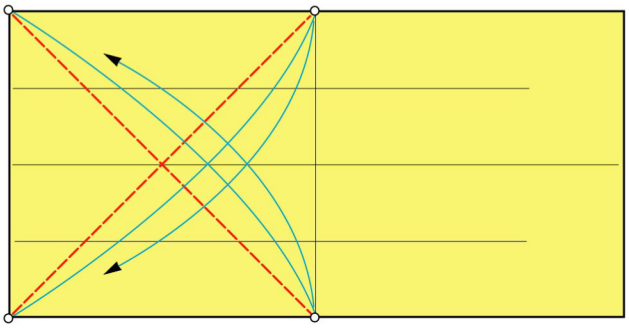
1

2 pieghe a valle



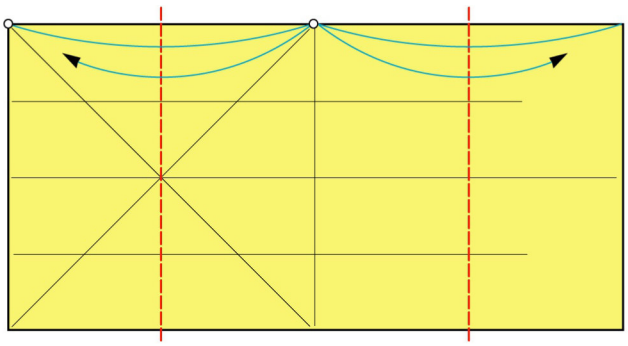
2

2 pieghe a valle



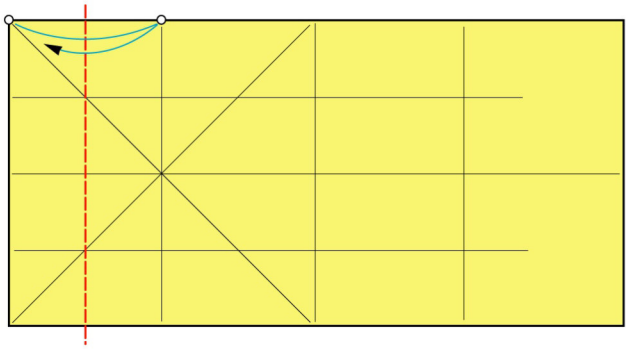
3

2 pieghe diagonali a valle



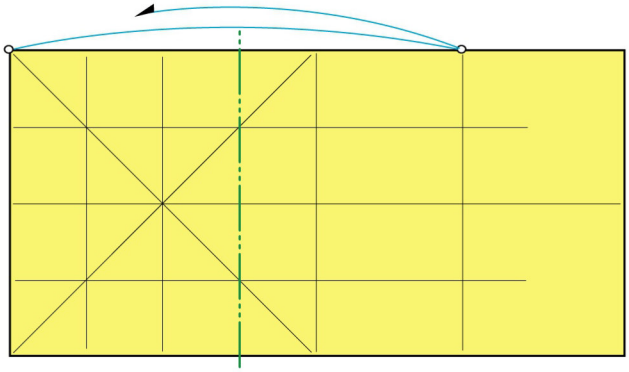
4

2 pieghe a valle



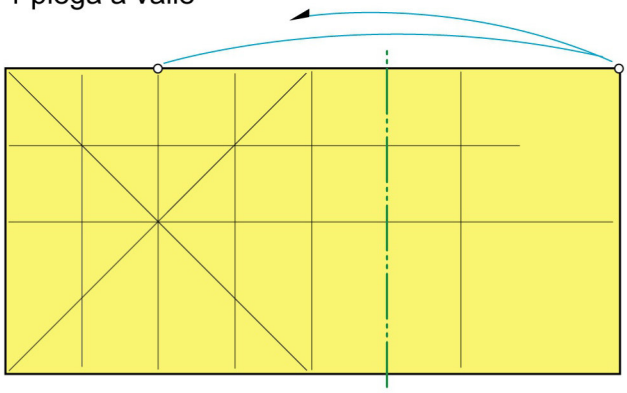
5

1 piega a valle



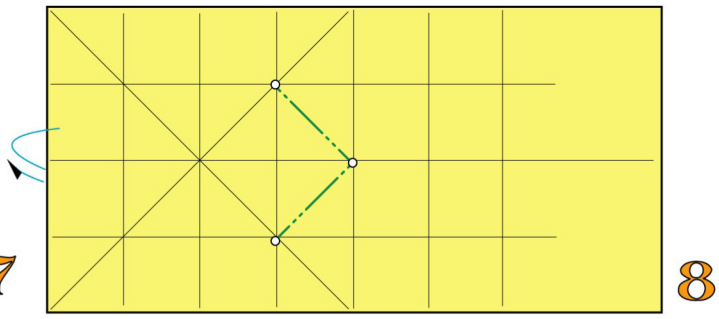
6

1 piega a monte



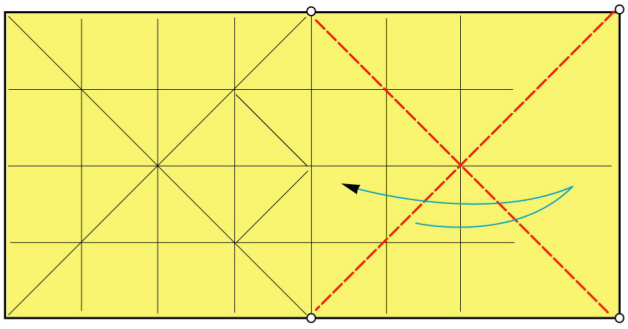
7

1 piega a monte



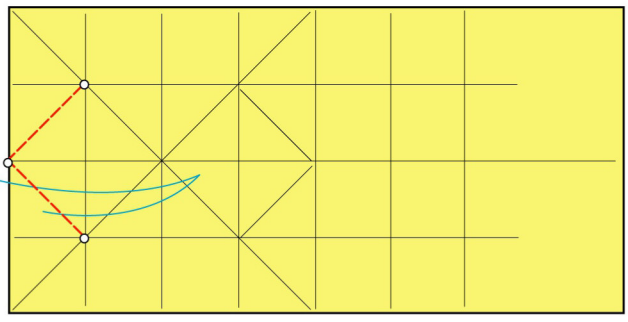
8

1 piega a valle e 1 a monte



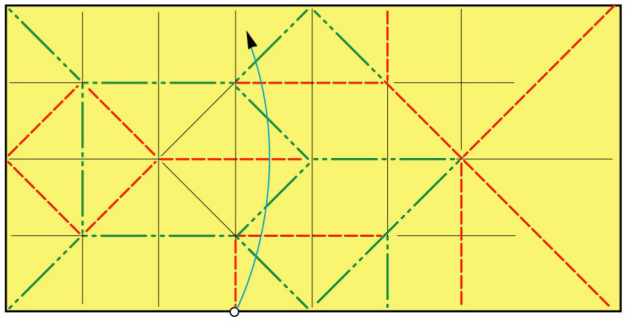
9

2 pieghe diagonali a valle

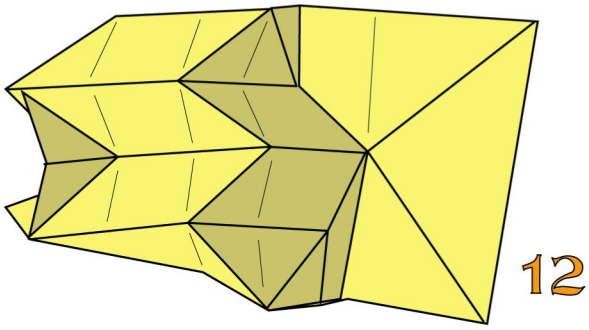


10

2 pieghe a valle

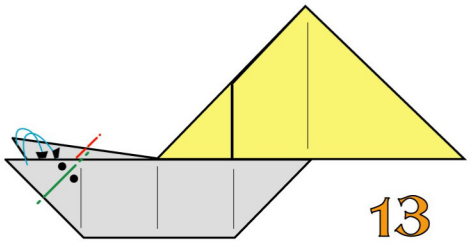


11



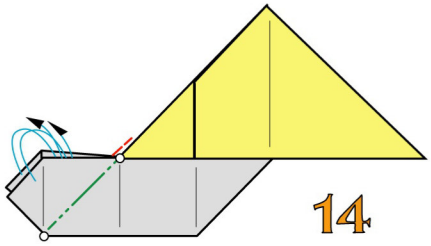
12

Ripiegate a valle e a monte



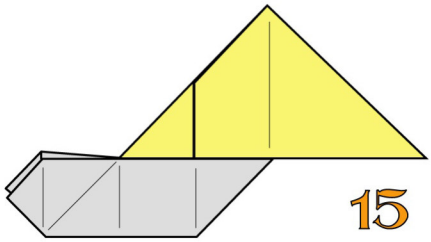
13

2 pieghe bisettrici a monte, 1 per lato



14

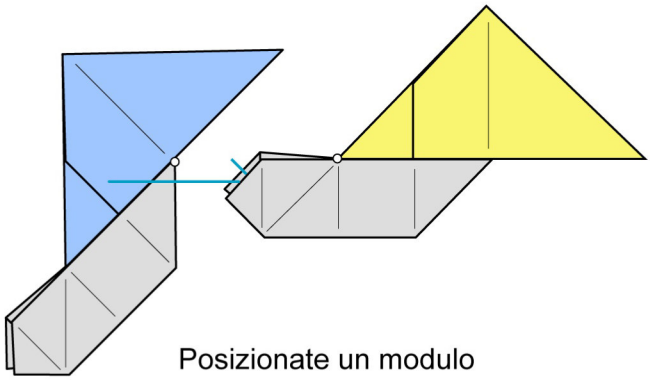
2 pieghe diagonali a monte, 1 per lato



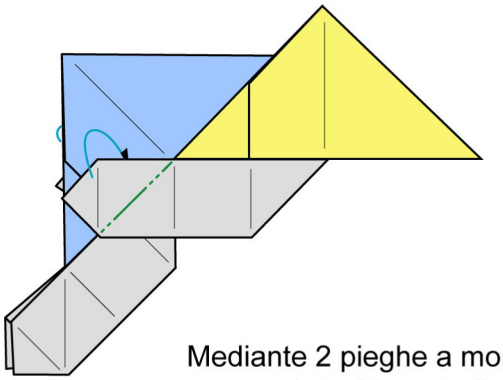
15

Modulo Ghirlanda “C8” ultimato

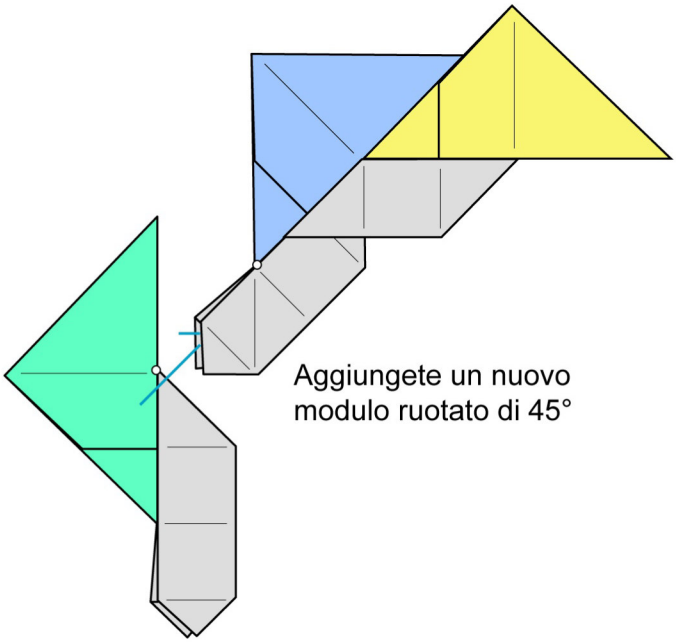
UNIONE DEI MODULI



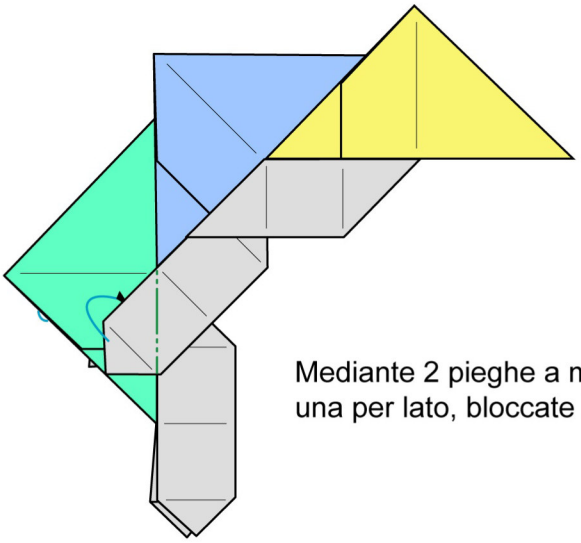
Posizionate un modulo
ruotato di 45°entro l'altro



Mediante 2 pieghe a monte,
una per lato, bloccate l'unione



Aggiungete un nuovo
modulo ruotato di 45°

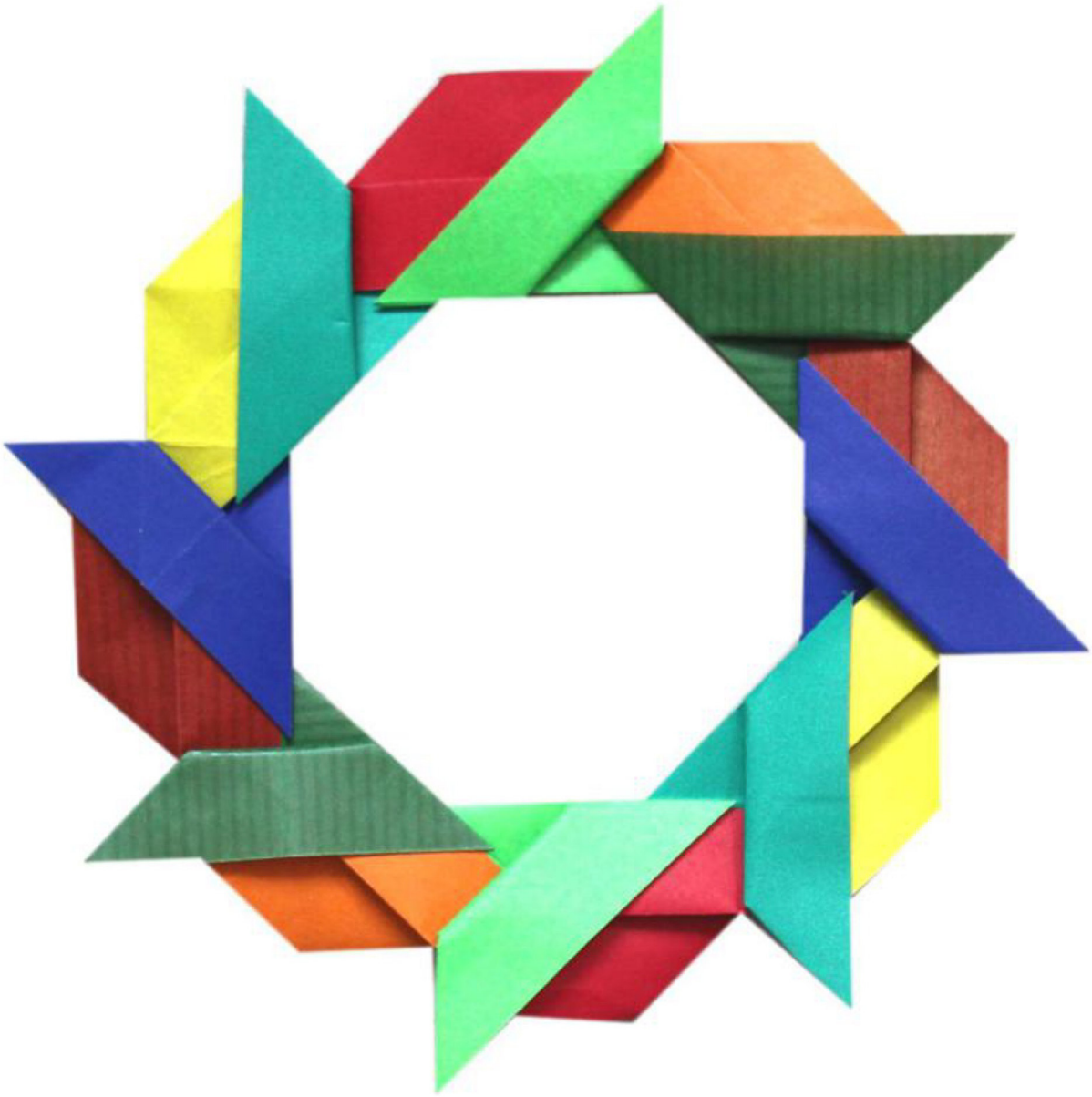


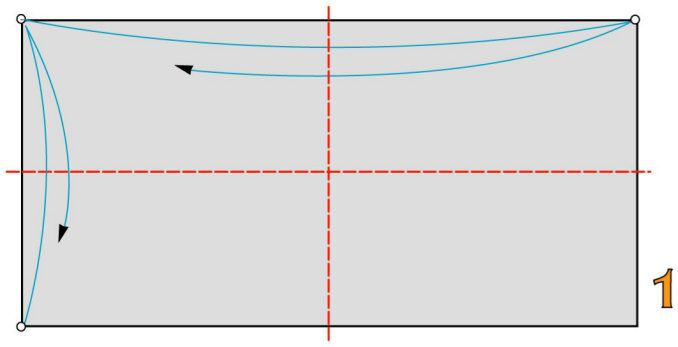
Mediante 2 pieghe a monte,
una per lato, bloccate l'unione

GIRANDOLA "A"

Franco Pavarin 24

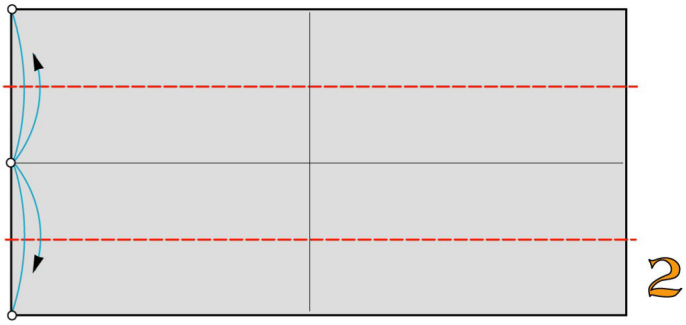
Sono necessari 8 fogli bicolori leggeri delle dimensioni di cm 10x5





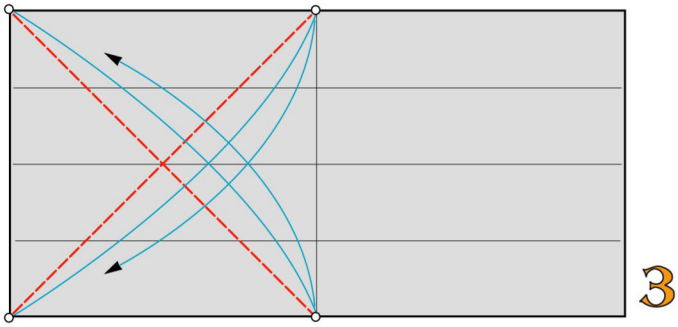
1

2 pieghe a valle



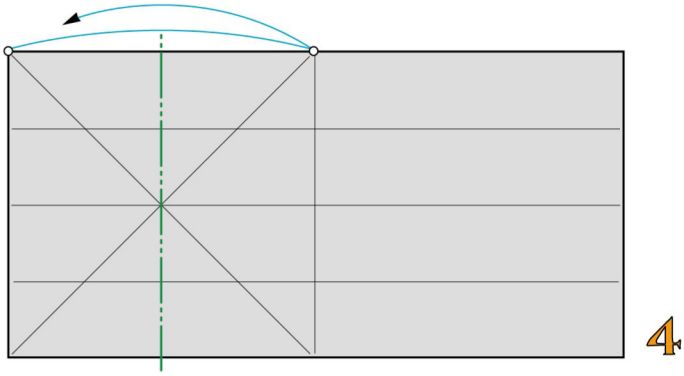
2

2 pieghe a valle



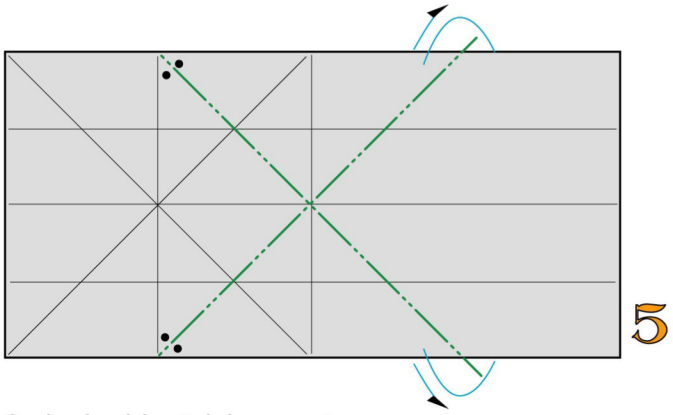
3

2 pieghe diagonali a valle



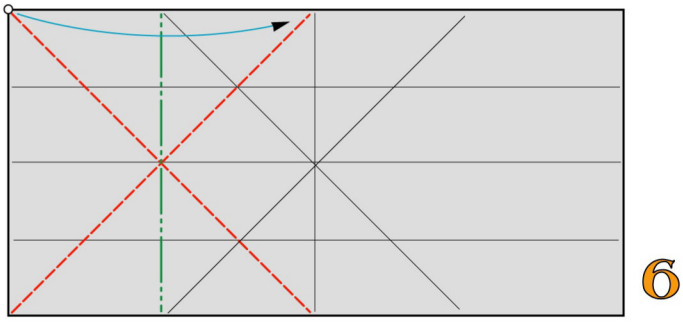
4

1 piega a monte



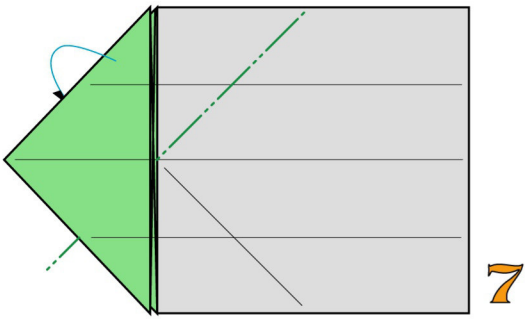
5

2 pieghe bisettrici a monte

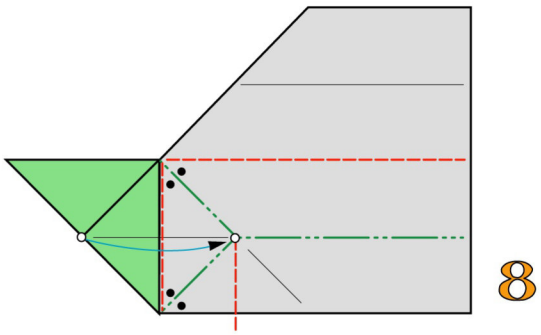


6

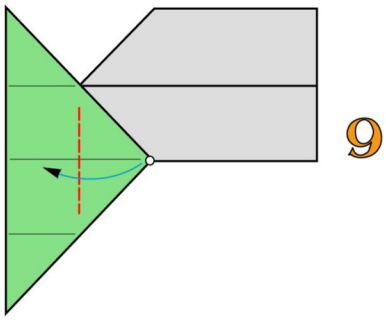
Ripiegate a valle e a monte



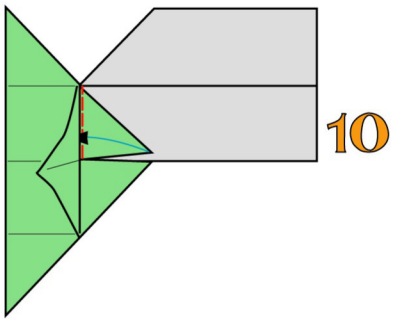
1 piega a monte



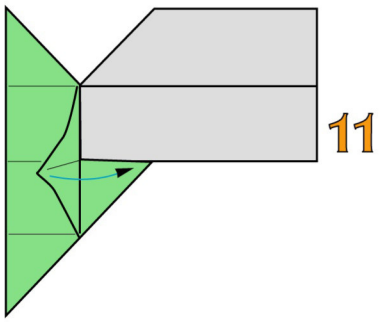
2 pieghe bisettrici a monte e ripiegate



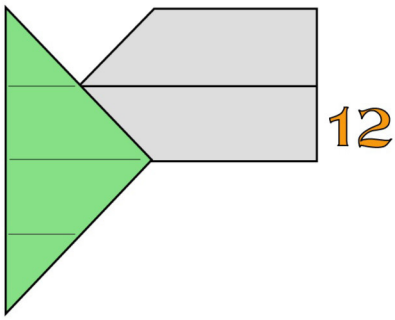
Sollevate il verice



1 piega a valle e intascate

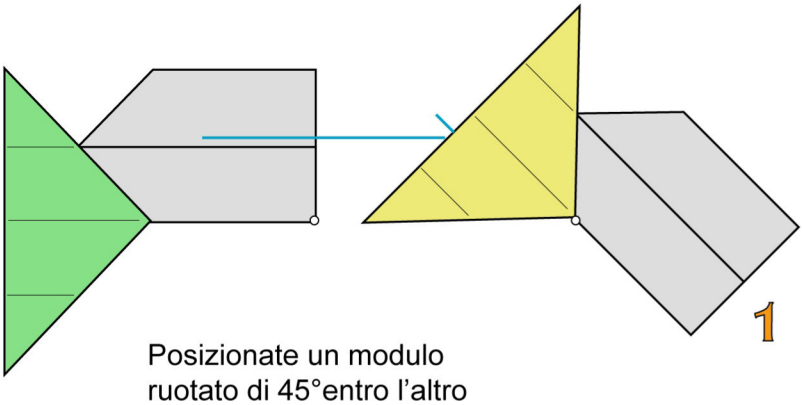


Abbassate il vertice



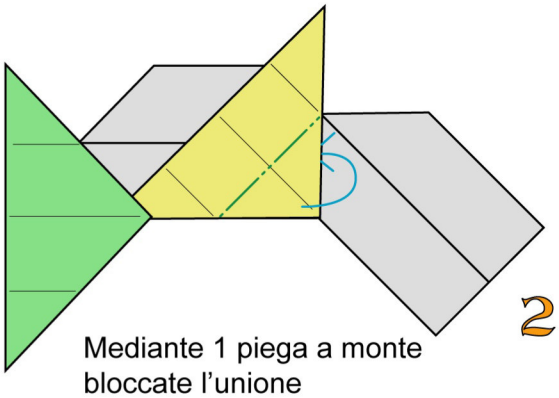
Modulo girandola “A8” ultimato

UNIONE DEI MODULI



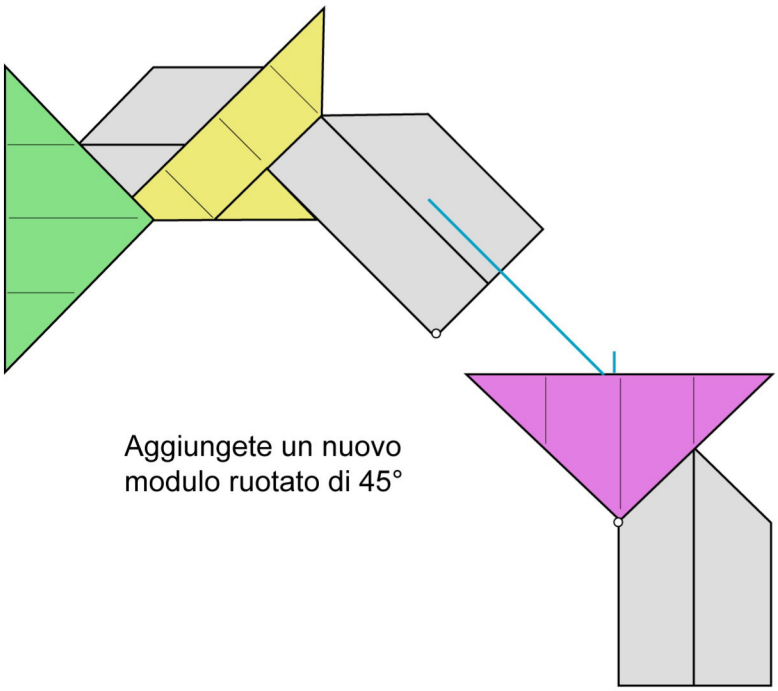
1

Posizionate un modulo
ruotato di 45°entro l'altro



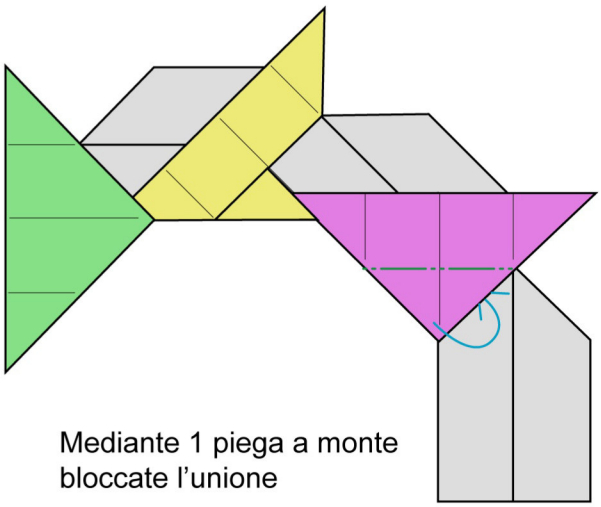
2

Mediante 1 piega a monte
bloccate l'unione



Aggiungete un nuovo
modulo ruotato di 45°

3



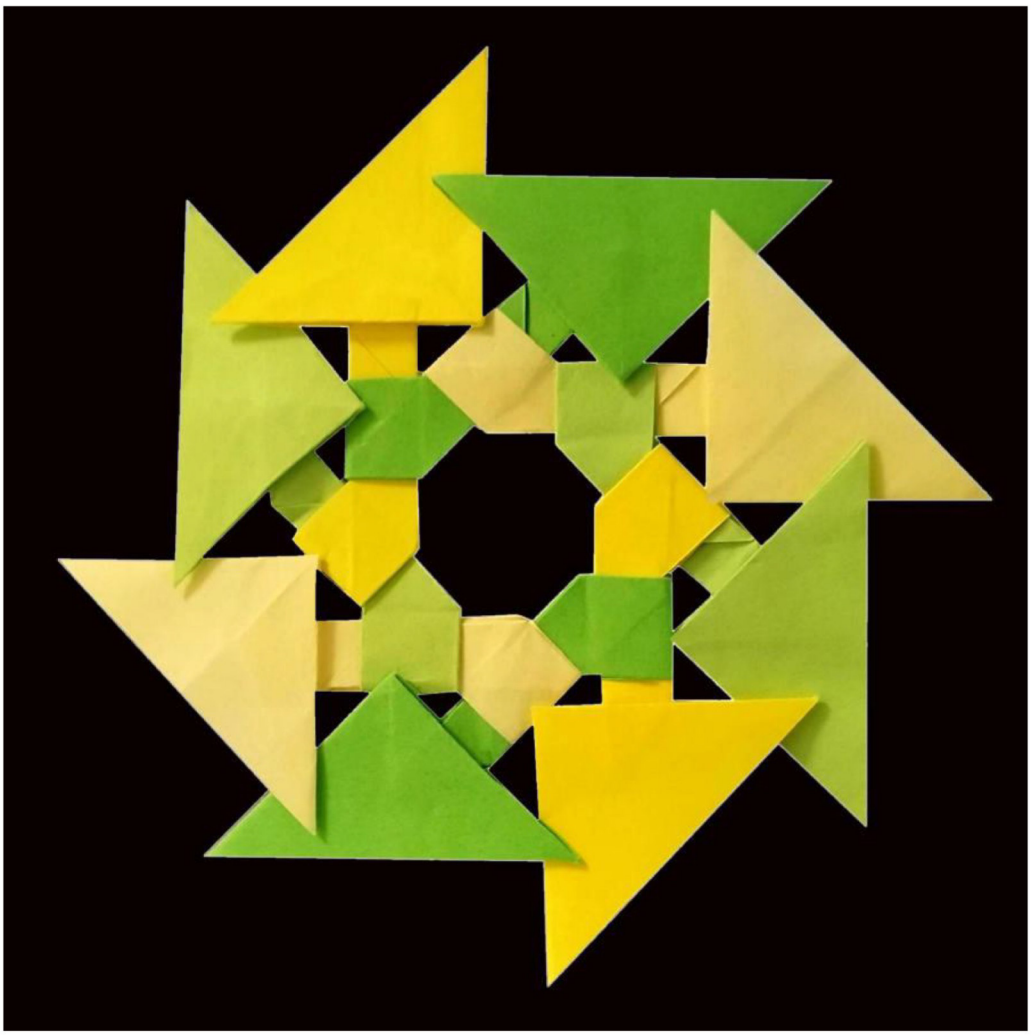
Mediante 1 piega a monte
bloccate l'unione

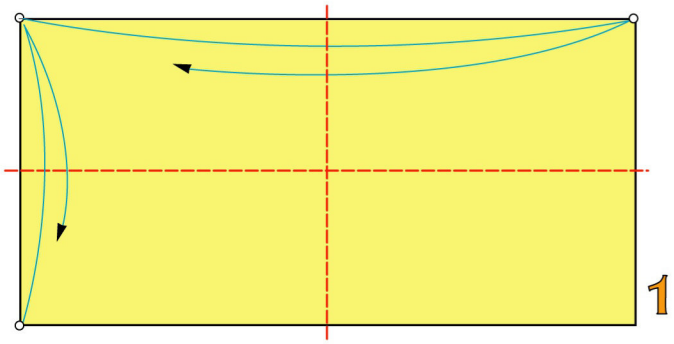
4

GIRANDOLA "C" TRAFORATA

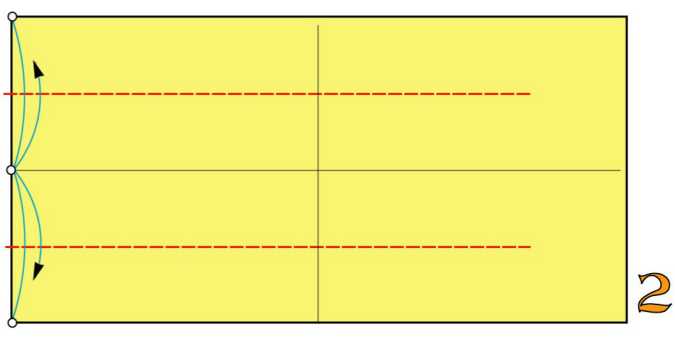
Franco Pavarin 24

Sono necessari 8 fogli monocolori delle dimensioni di cm 12x6

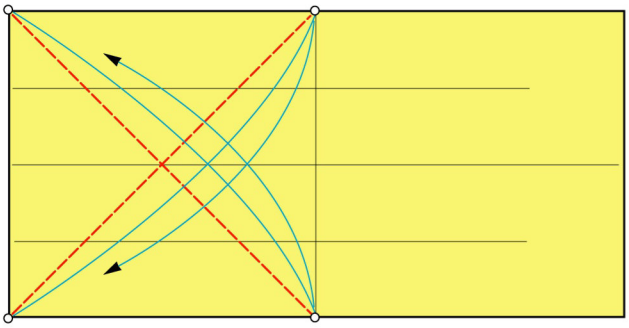




2 pieghe a valle



2 pieghe a valle



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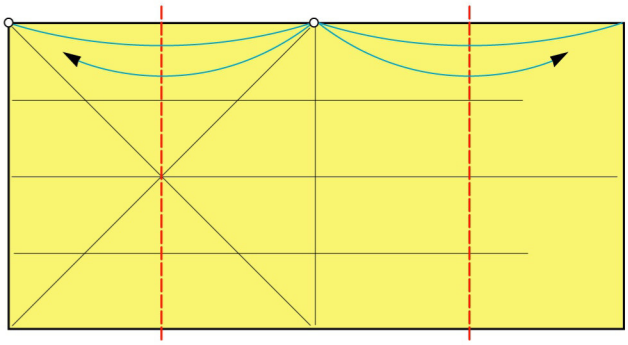
2 pieghe diagonali a valle



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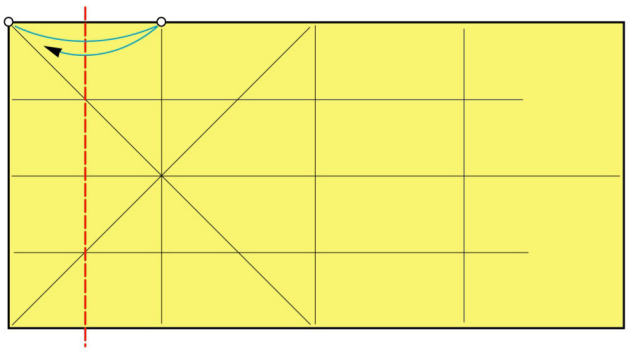
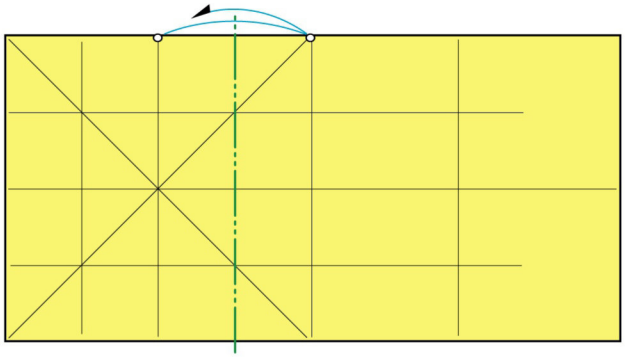
2 pieghe a valle



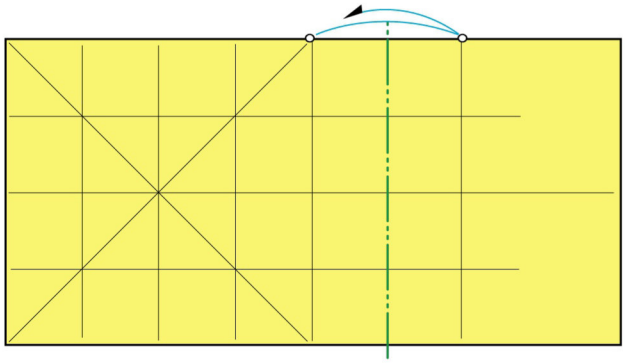
5

1 piega a valle



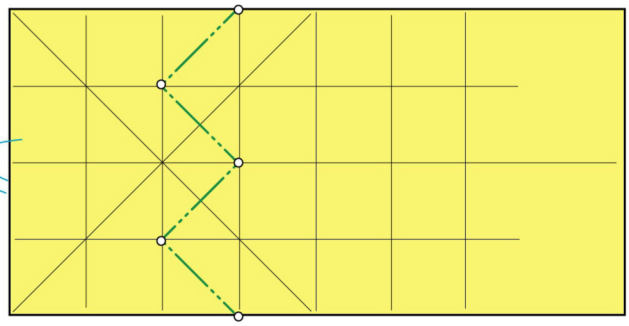
6

1 piega a monte



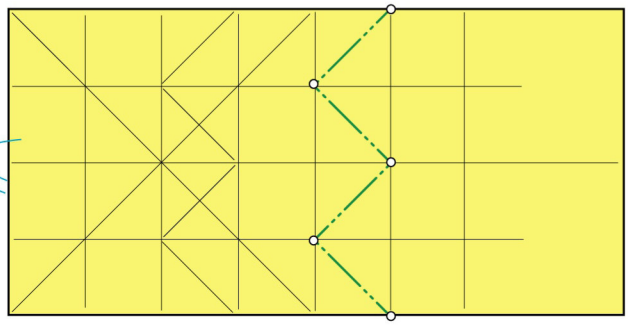
7

1 piega a monte



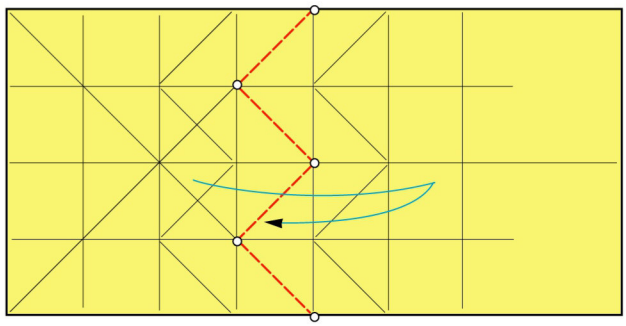
8

4 pieghe diagonali a monte



9

4 pieghe diagonali a monte



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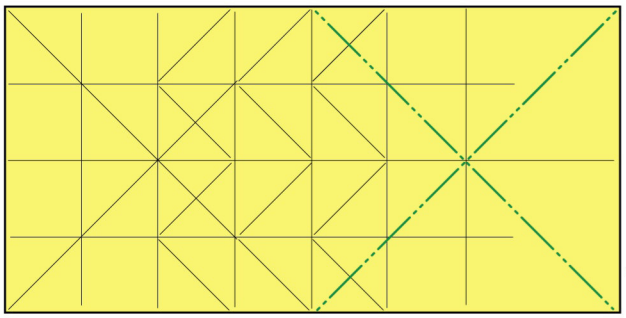
4 pieghe diagonali a valle



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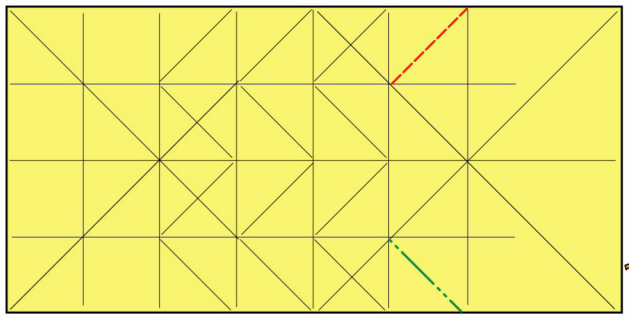
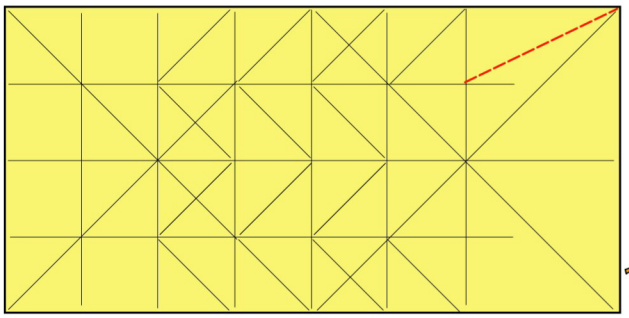
2 pieghe diagonali a monte



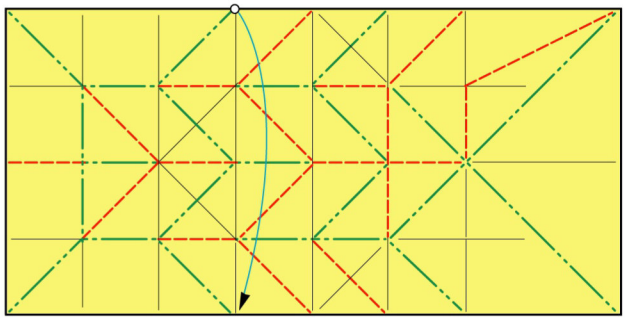
12

1 piega a valle e 1 a monte



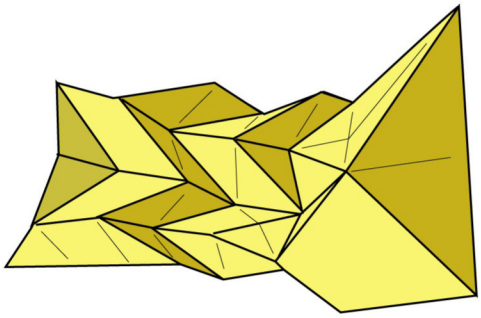
13

1 piega a valle



14

Ripiegate a valle e a monte



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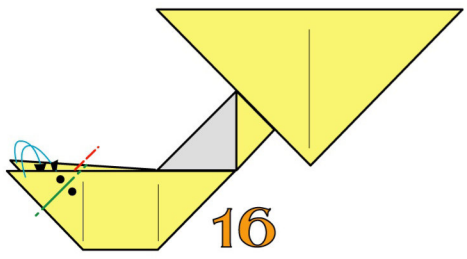
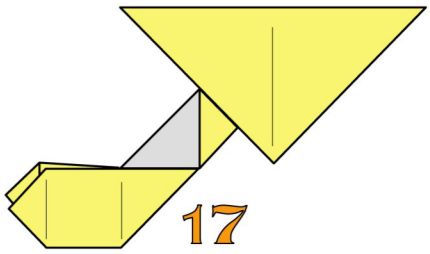


16

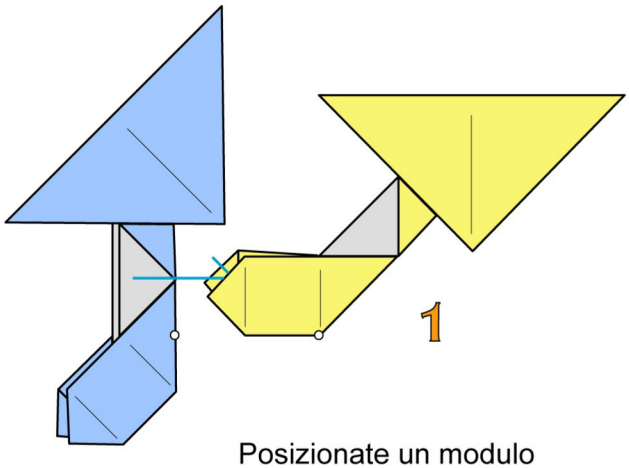
2 pieghe bisettrici a monte, 1 per lato



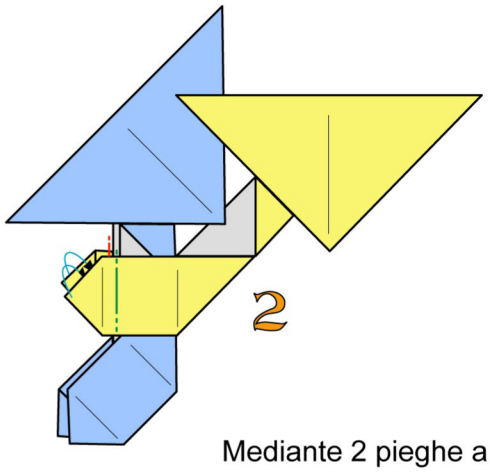
17

Modulo per girandola C8 ultimato

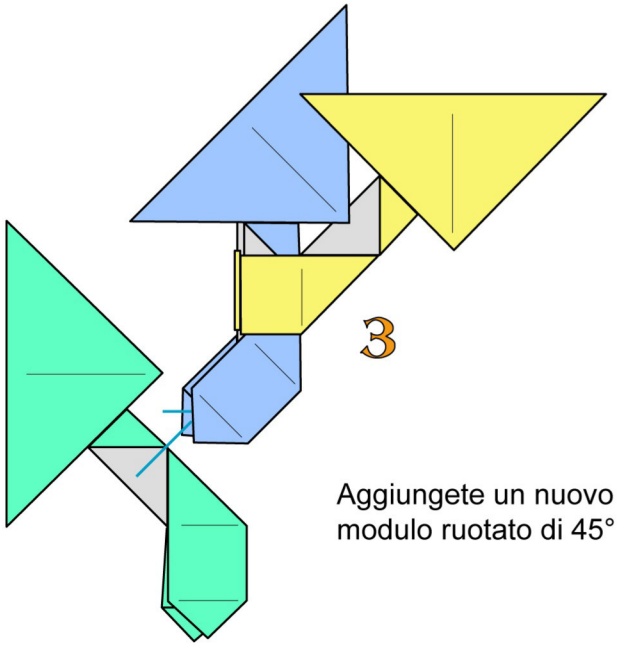
UNIONE DEI MODULI



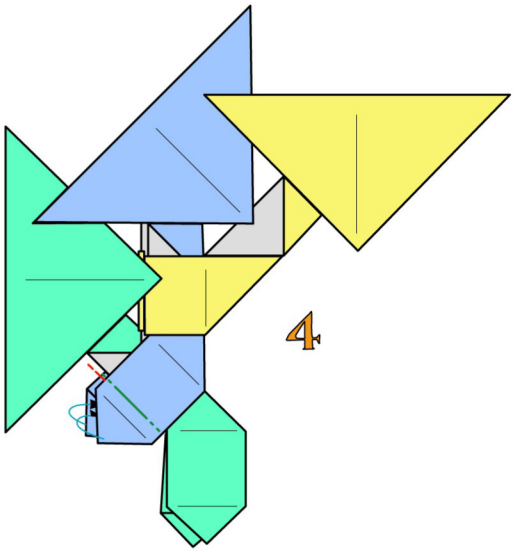
Posizionate un modulo
ruotato di 45°entro l'altro



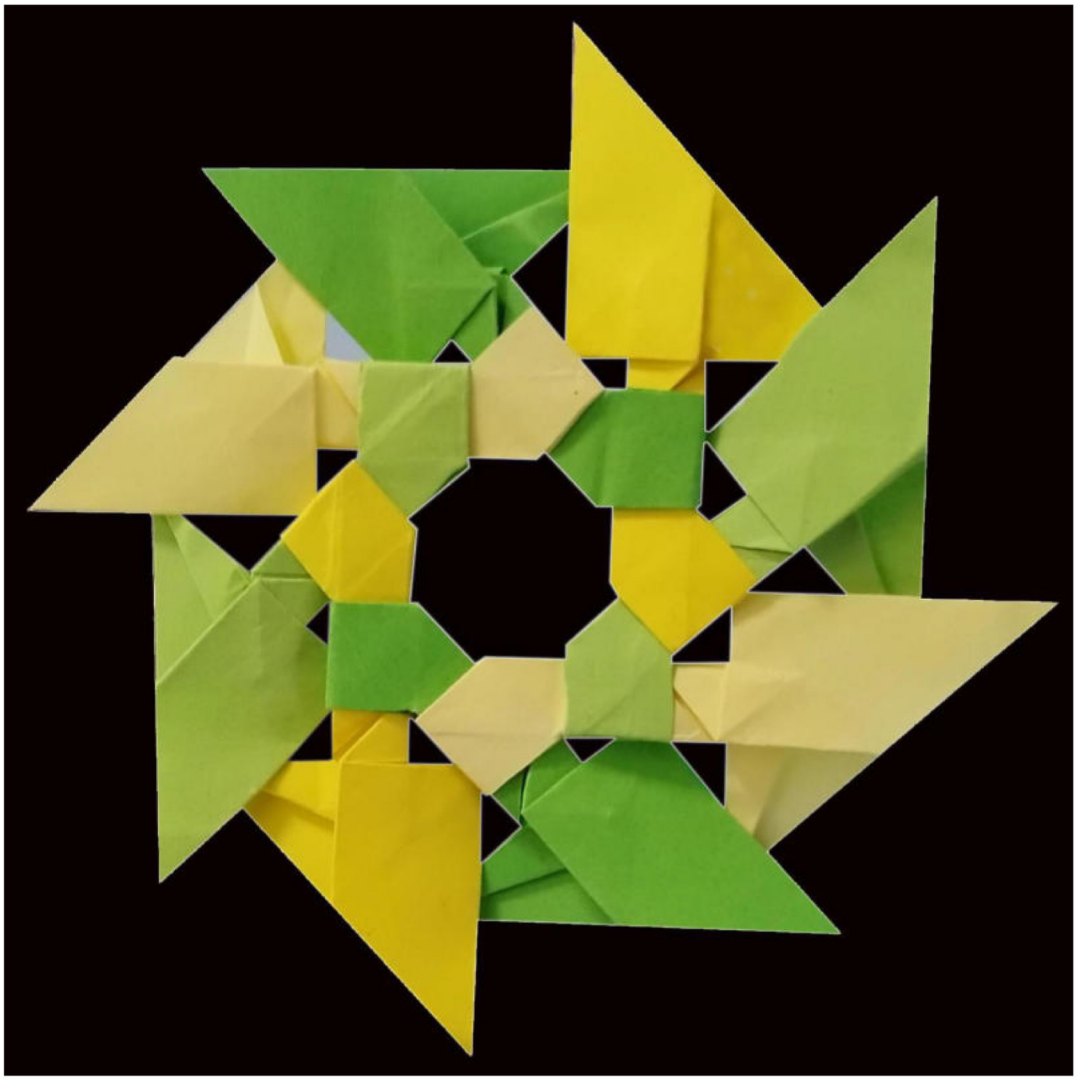
Mediante 2 pieghe a monte,
una per lato, bloccate l'unione



Aggiungete un nuovo
modulo ruotato di 45°



Mediante 2 pieghe a monte,
una per lato, bloccate l'unione

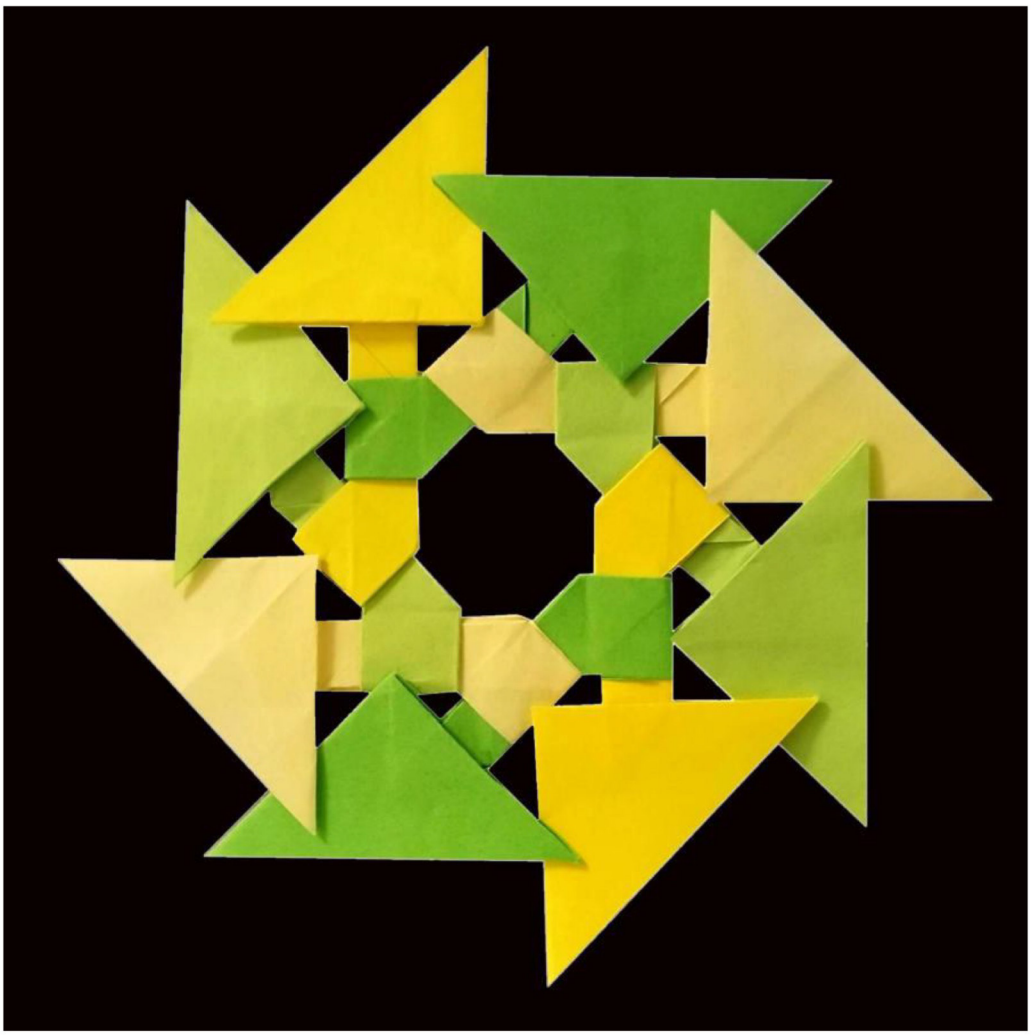


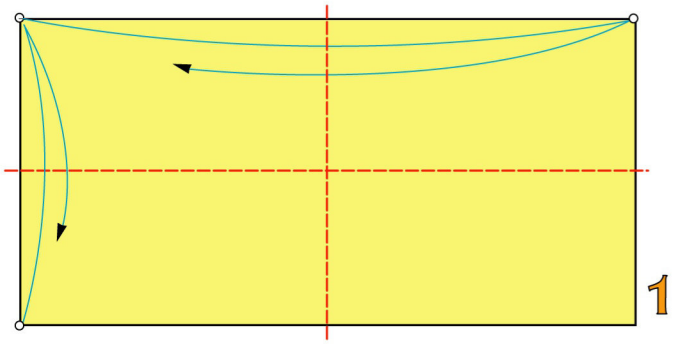
RETRO

GIRANDOLA "C" TRAFORATA

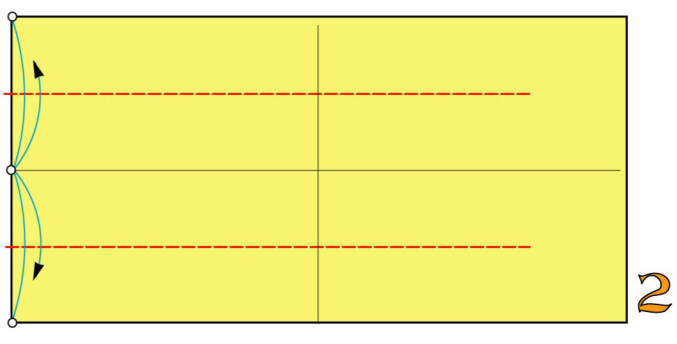
Franco Pavarin 24

Sono necessari 8 fogli monocolori delle dimensioni di cm 12x6

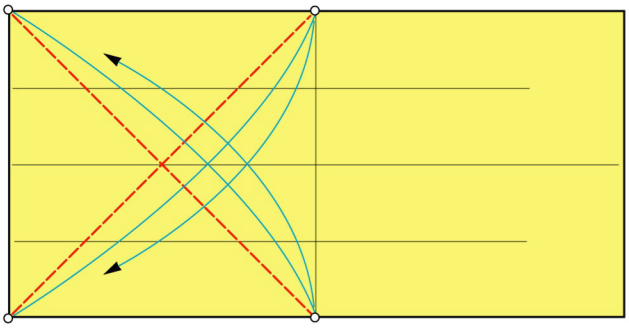




2 pieghe a valle

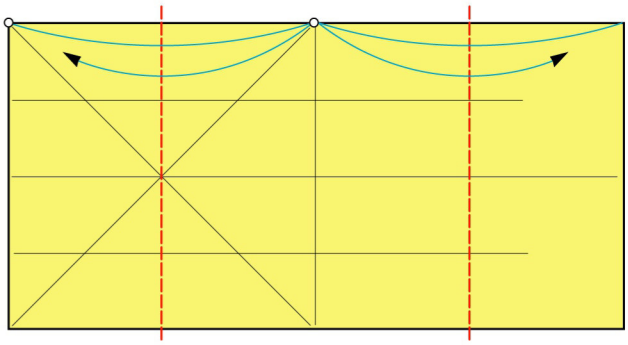


2 pieghe a valle



3

2 pieghe diagonali a valle



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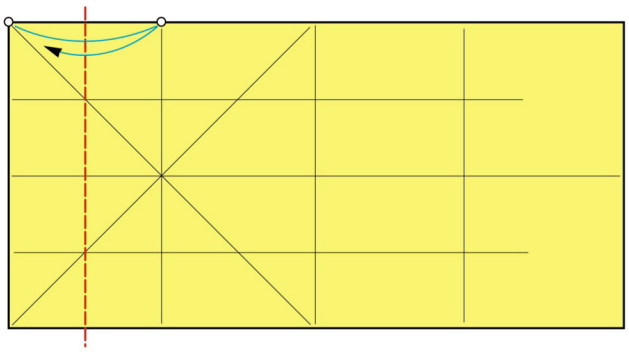
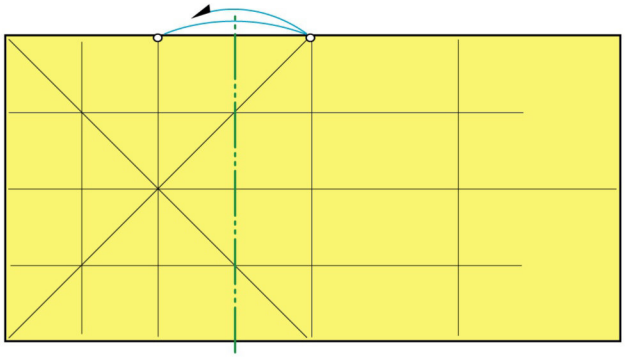
2 pieghe a valle



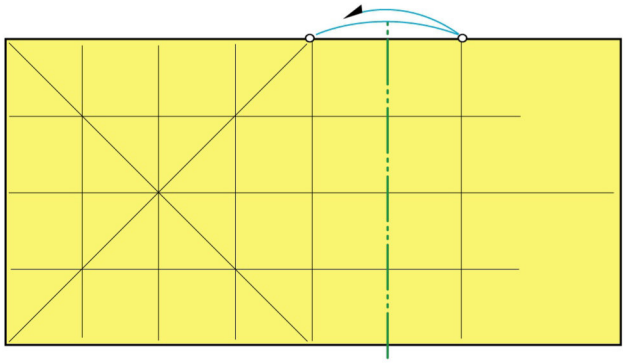
5

1 piega a valle



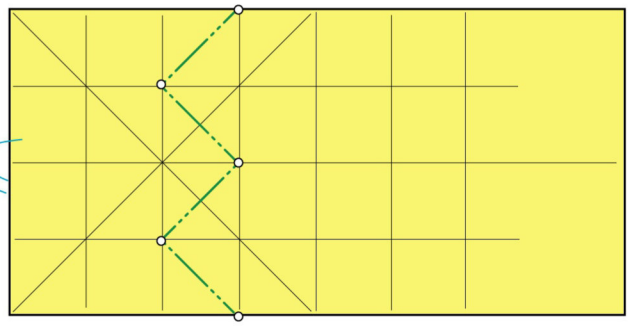
6

1 piega a monte



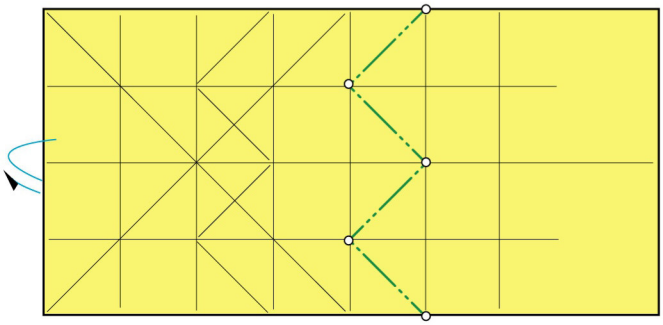
7

1 piega a monte



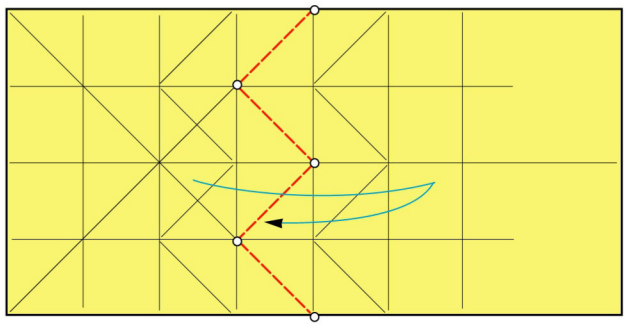
8

4 pieghe diagonali a monte



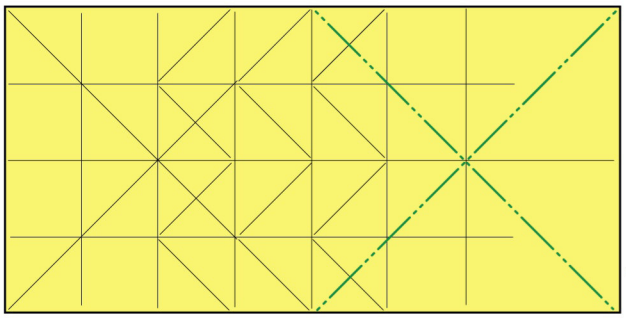
9

4 pieghe diagonali a monte



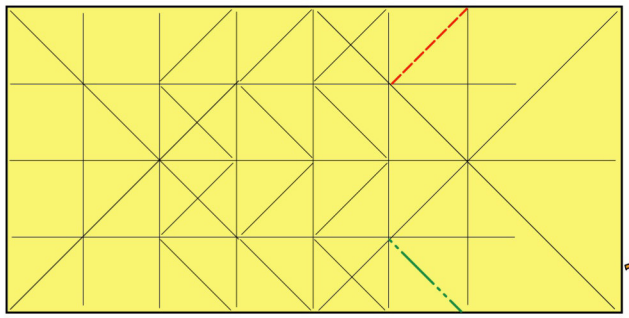
10

4 pieghe diagonali a valle



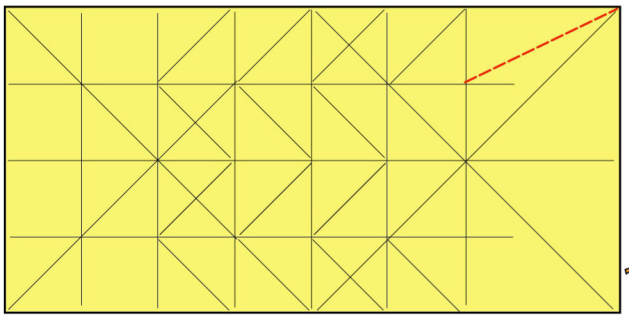
11

2 pieghe diagonali a monte



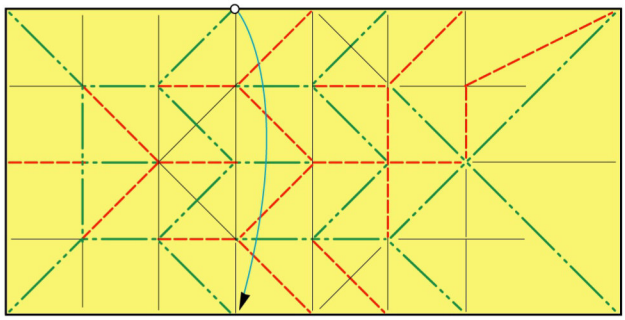
12

1 piega a valle e 1 a monte



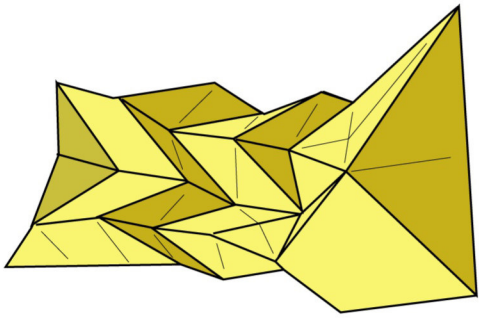
13

1 piega a valle



14

Ripiegate a valle e a monte



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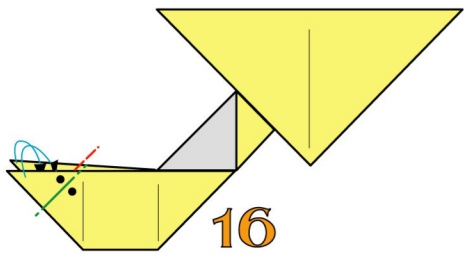
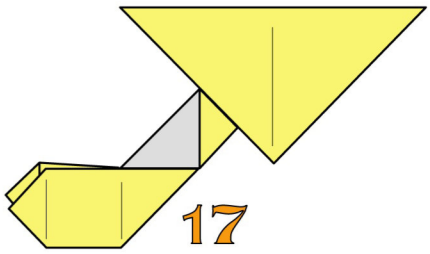


16

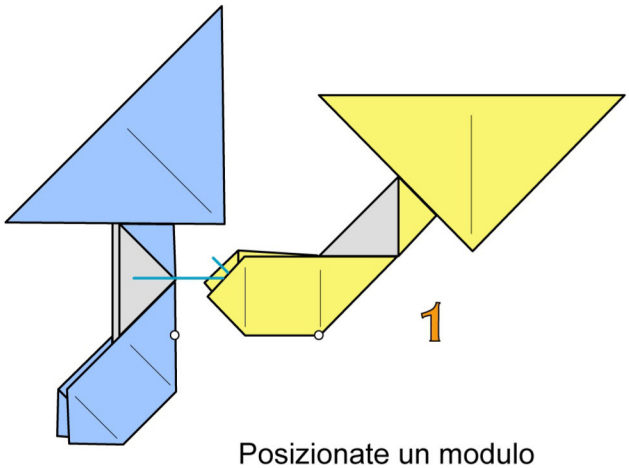
2 pieghe bisettrici a monte, 1 per lato



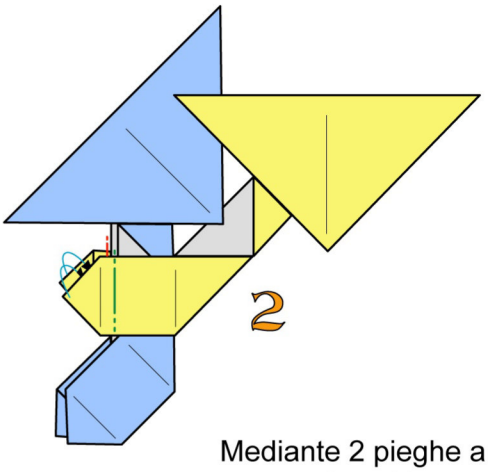
17

Modulo per girandola C8 ultimato

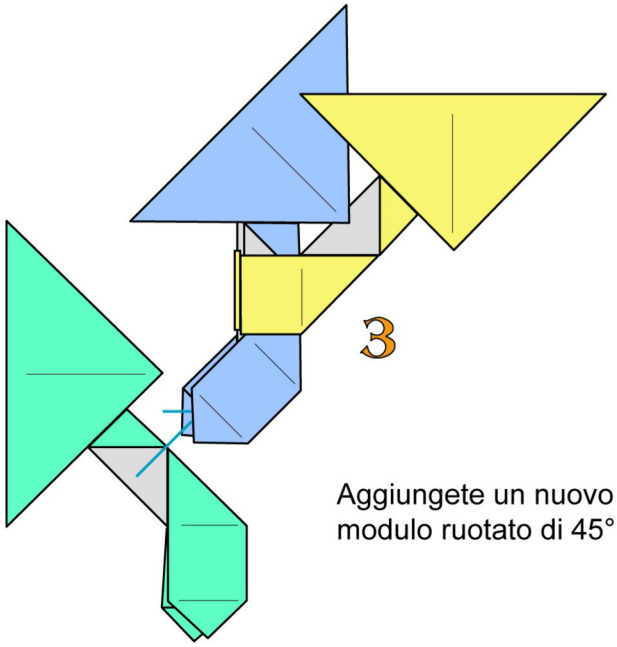
UNIONE DEI MODULI



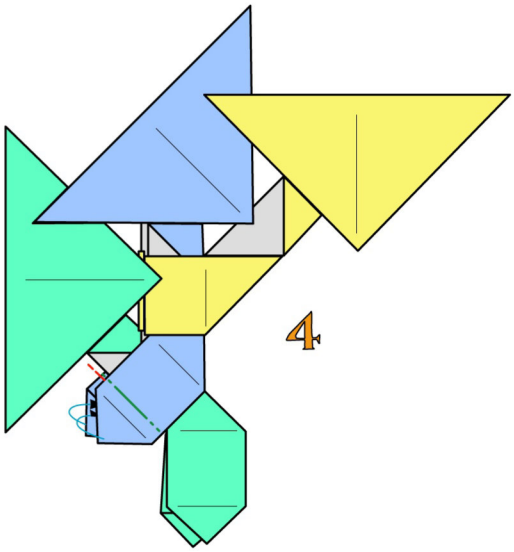
Posizionate un modulo
ruotato di 45°entro l'altro



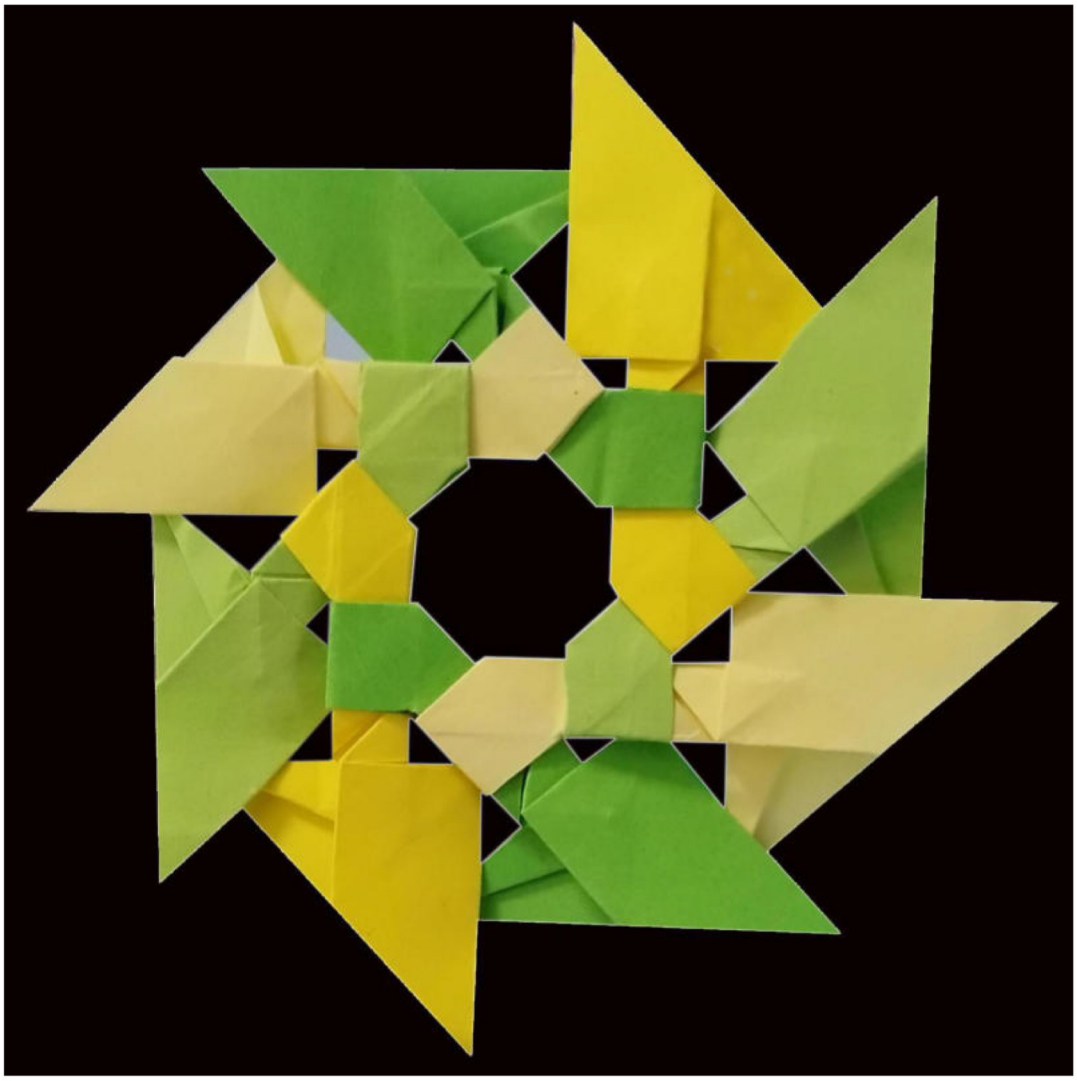
Mediante 2 pieghe a monte,
una per lato, bloccate l'unione



Aggiungete un nuovo
modulo ruotato di 45°



Mediante 2 pieghe a monte,
una per lato, bloccate l'unione

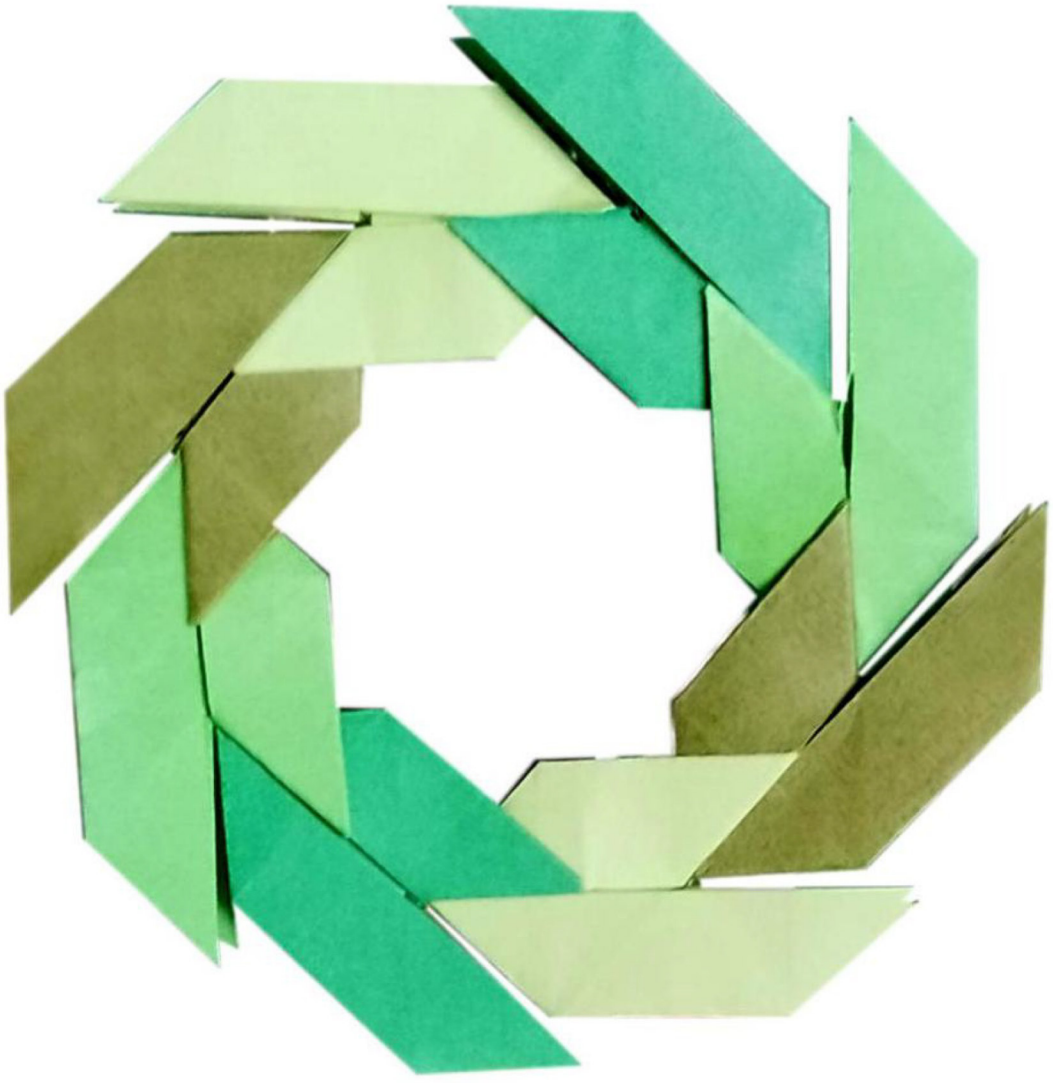


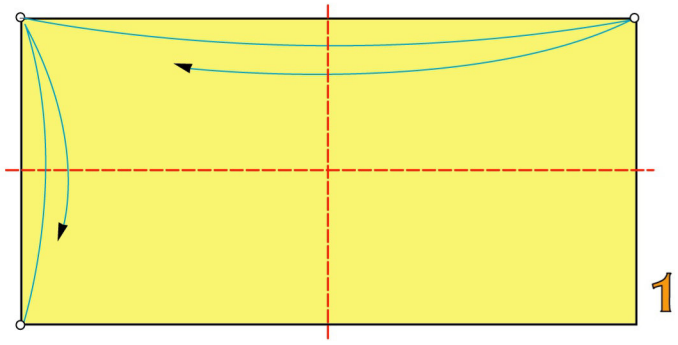
RETRO

GIRANDOLA "D" TRAFORATA

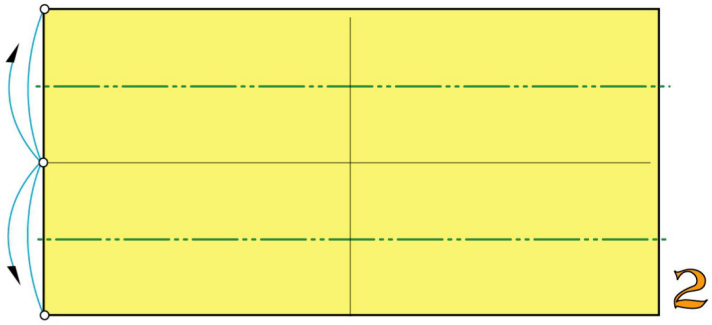
Franco Pavarin 24

Sono necessari 8 fogli monocolori delle dimensioni di cm 10x5

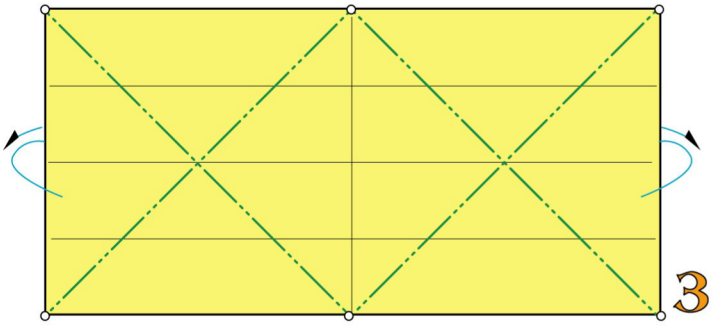




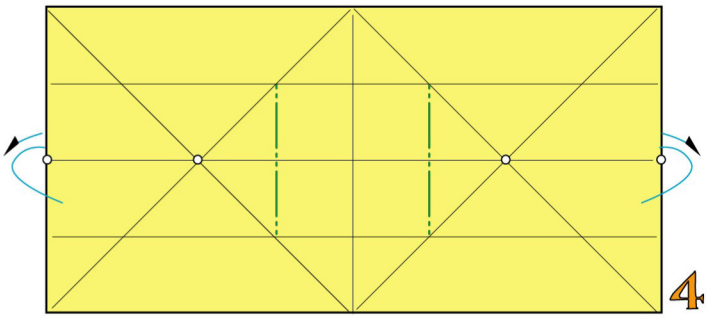
2 pieghe a valle



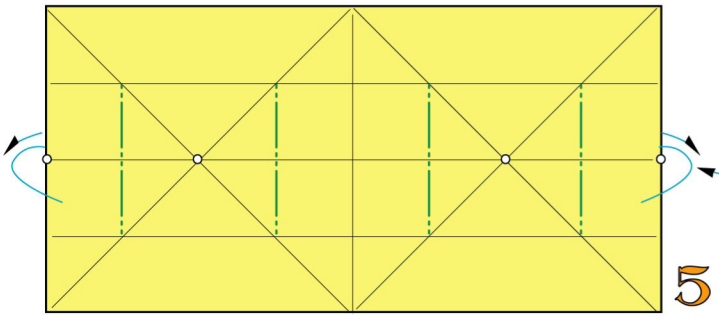
2 pieghe a monte



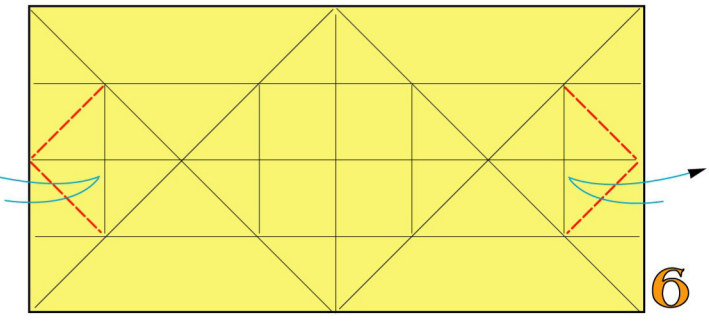
4 pieghe diagonali a monte



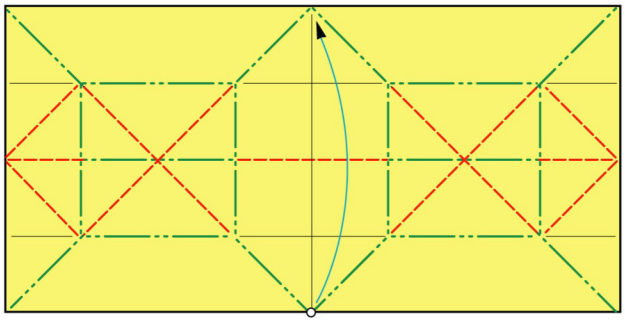
2 pieghe a monte



4 pieghe a monte

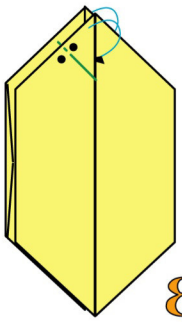


4 pieghe a valle



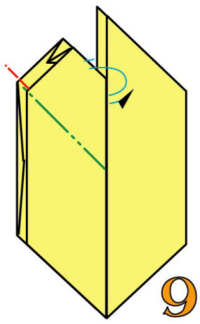
7

Ripiegate a monte e a valle



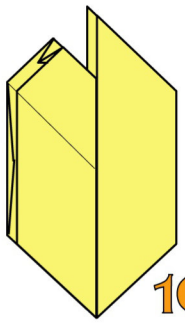
8

2 pieghe a monte,
1 per lato



9

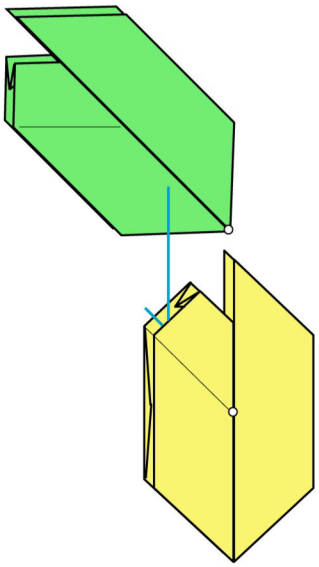
2 pieghe a monte,
1 per lato



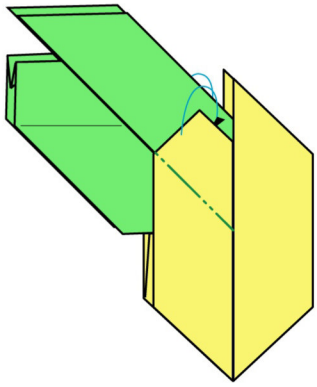
10

Modulo per girandola
“D8” ultimato

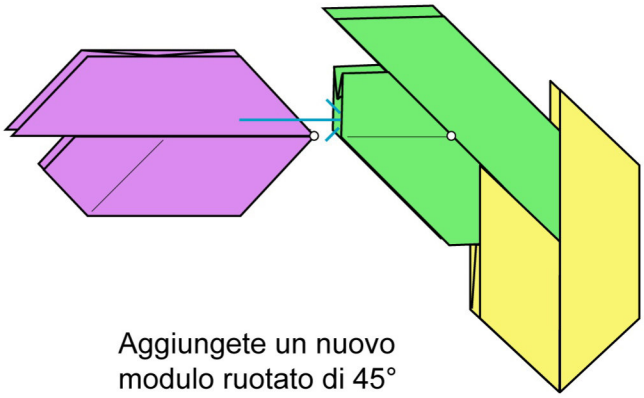
UNIONE DEI MODULI



Posizionate un modulo
ruotato di 45°entro l’altro



Mediante 2 pieghe a monte,
una per lato, bloccate l’unione

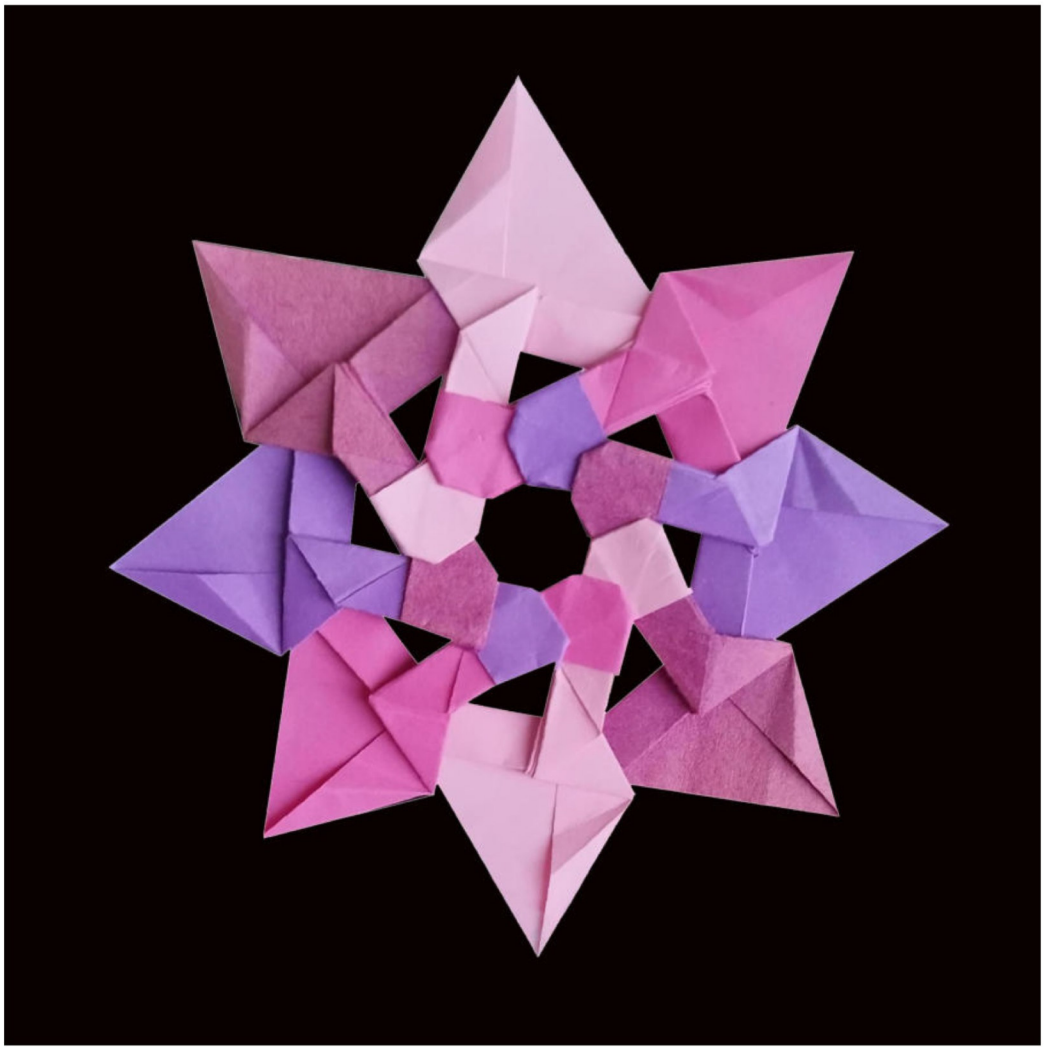


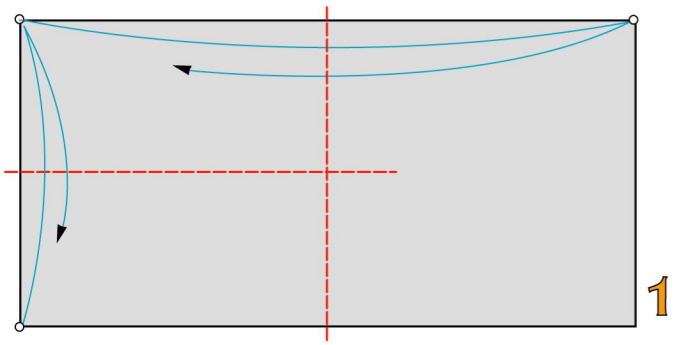
Aggiungete un nuovo
modulo ruotato di 45°

STELLA TRAFORATA "A"

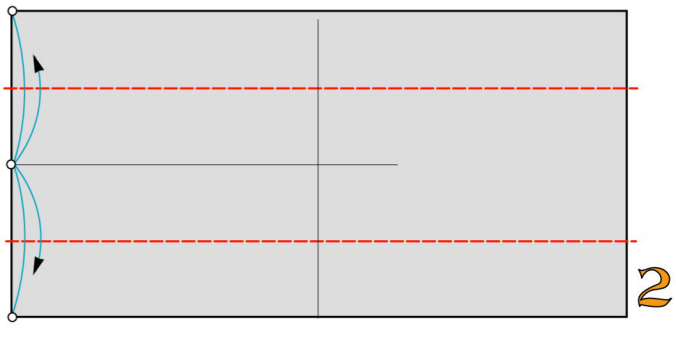
Franco Pavarin 24

Sono necessari 8 fogli monocolori delle dimensioni di cm 12x6

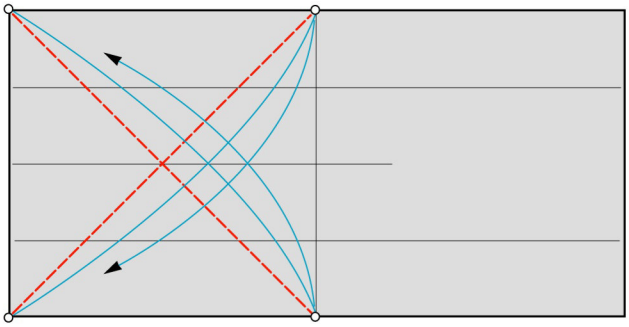




2 pieghe a valle

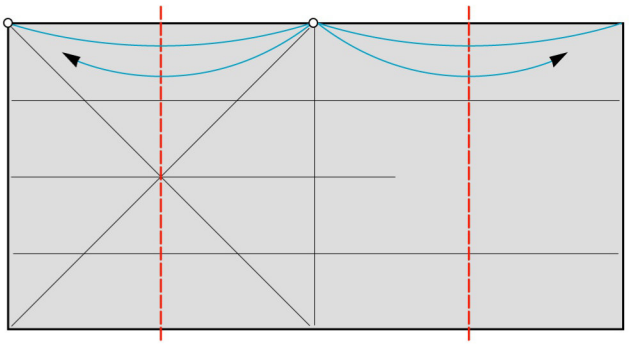


2 pieghe a valle



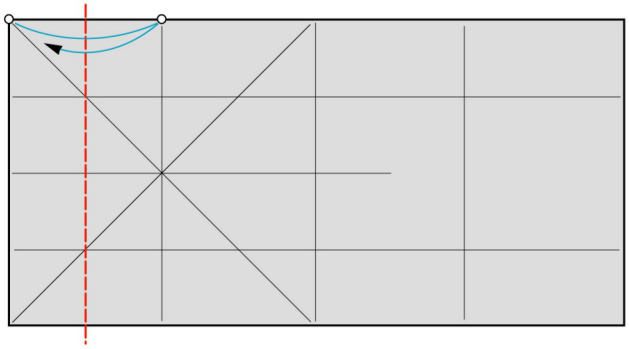
3

2 pieghe diagonali a valle



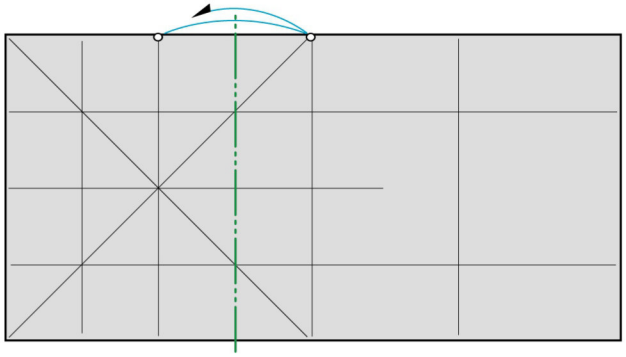
4

2 pieghe a valle



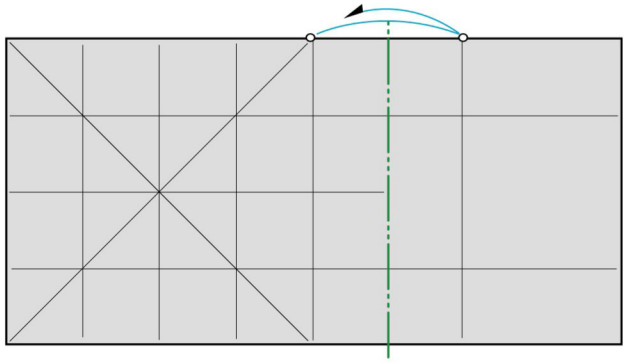
5

1 piega a valle



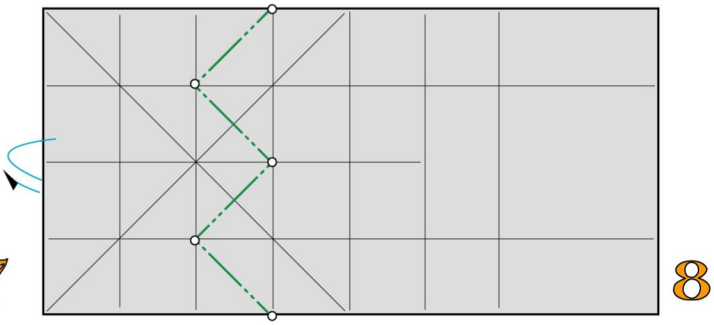
6

1 piega a monte



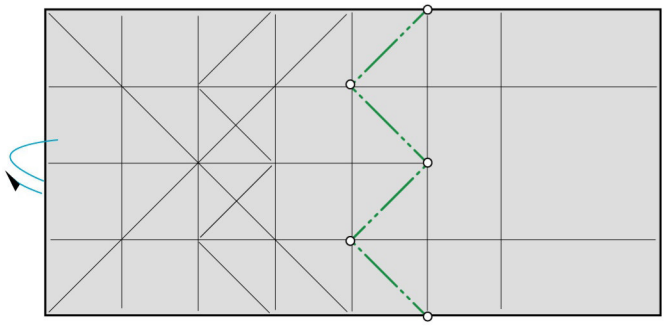
7

1 piega a monte



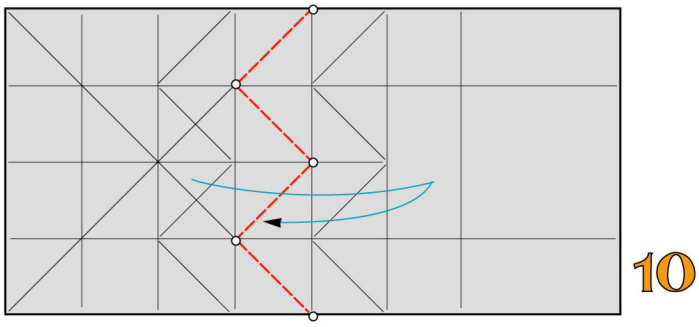
8

4 pieghe diagonali a monte



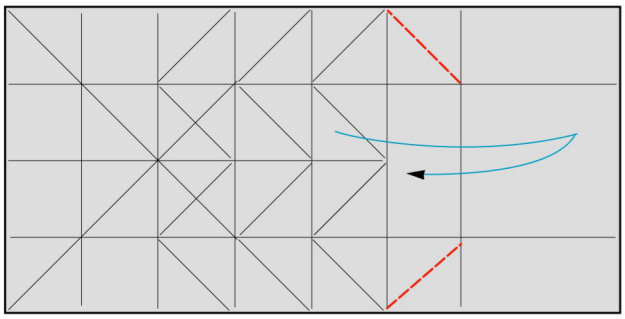
9

4 pieghe diagonali a monte



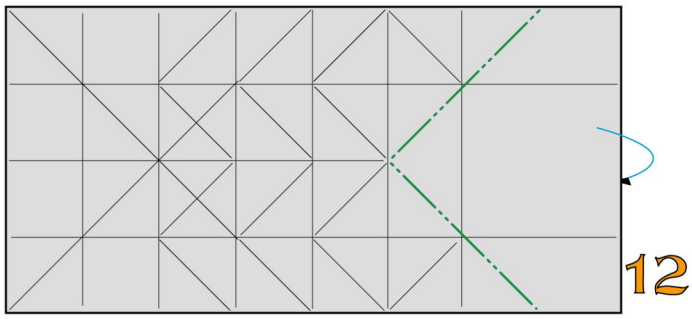
10

4 pieghe diagonali a valle



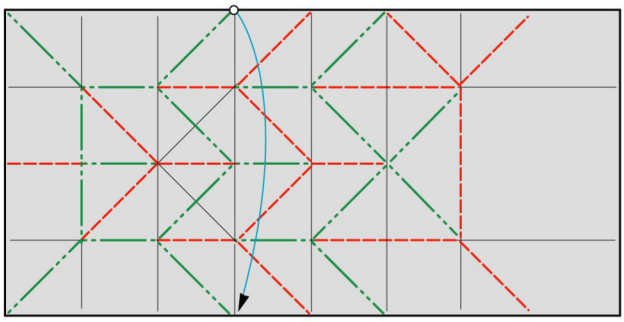
11

2 pieghe diagonali a valle



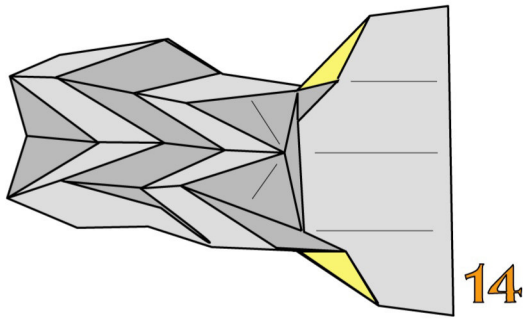
12

2 pieghe a monte

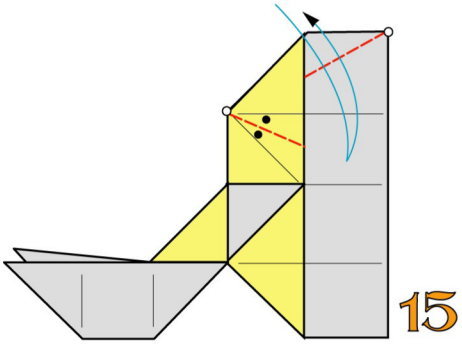


13

Ripiegate a valle e a monte

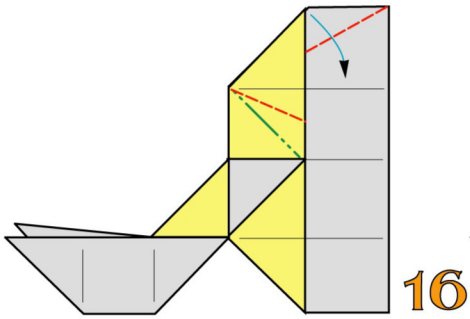


14



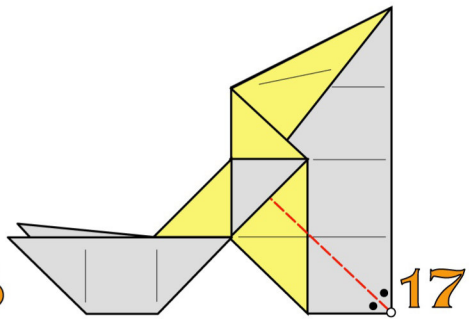
15

2 pieghe a valle



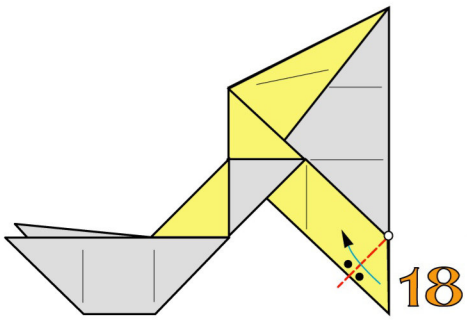
16

Ripiegate a valle e a monte



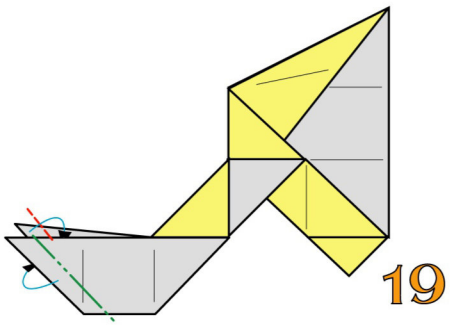
17

1 piega bisettrice a valle



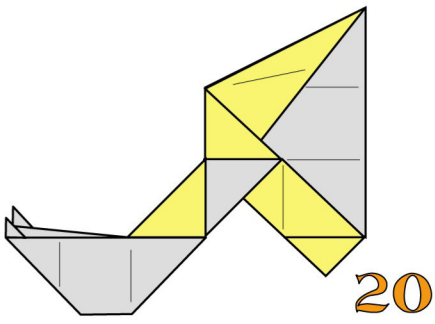
18

1 piega bisettrice a valle



19

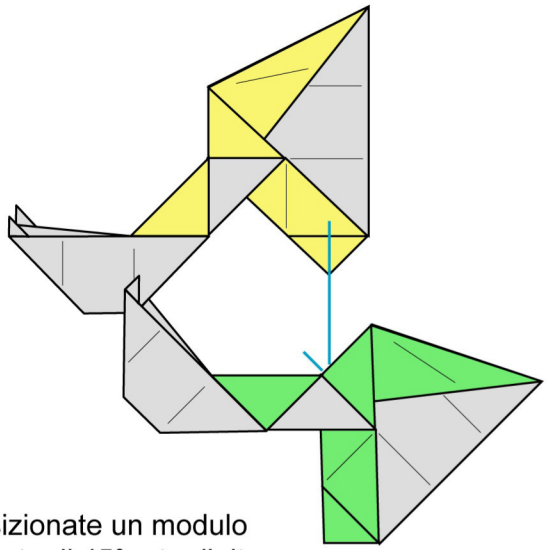
2 pieghe a monte, 1 per lato



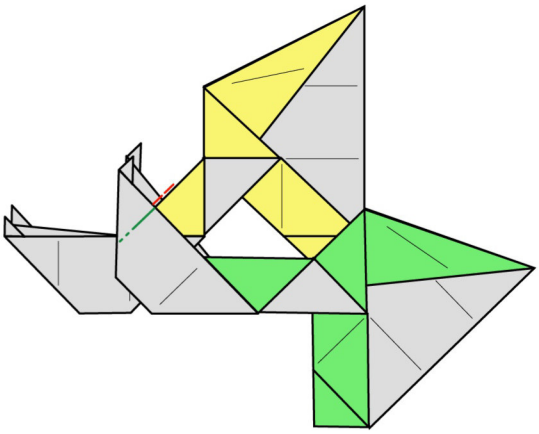
20

Modulo per “Stella traforata A8” ultimato

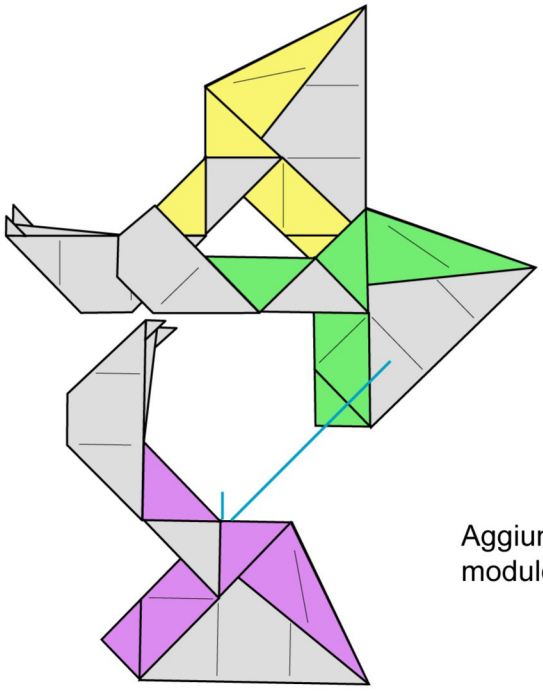
UNIONE DEI MODULI



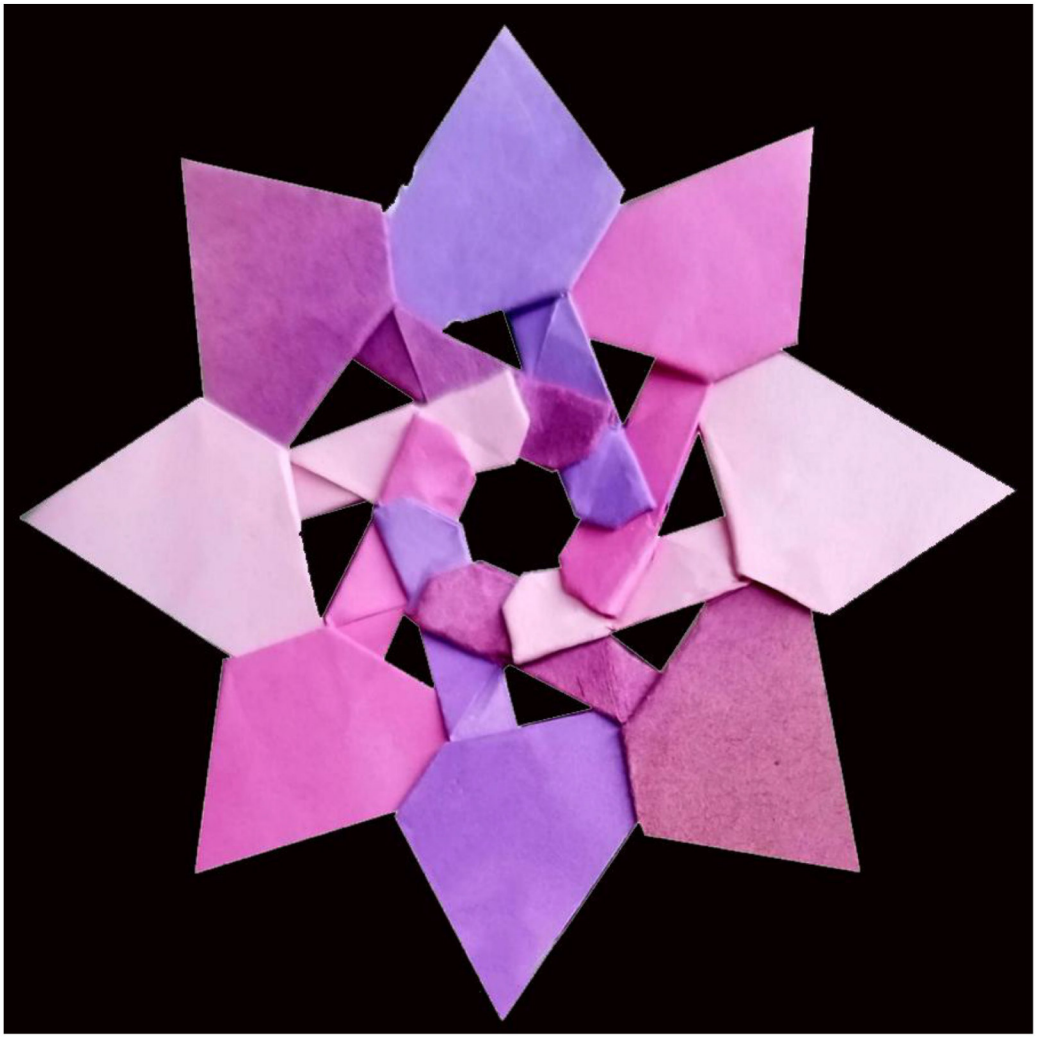
Posizionate un modulo
ruotato di 45°entro l'altro



Mediante 2 pieghe a monte,
una per lato, bloccate l'unione



Aggiungete un nuovo
modulo ruotato di 45°

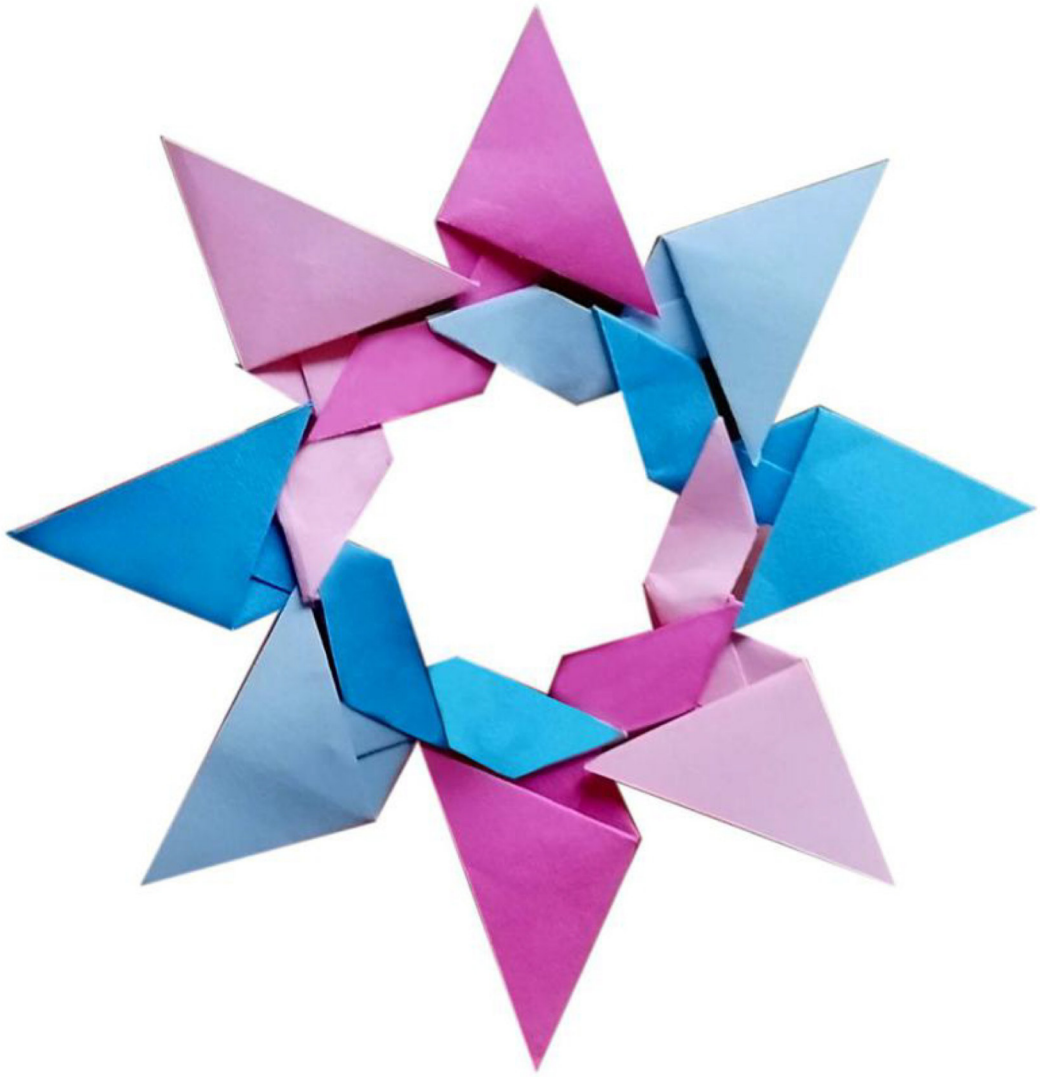


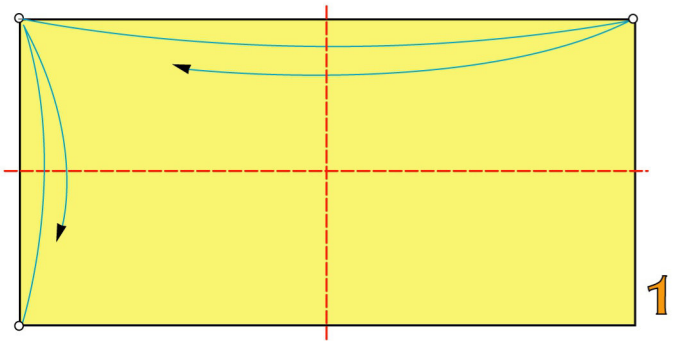
RETRO

STELLA TRAFORATA "B"

Franco Pavarin 24

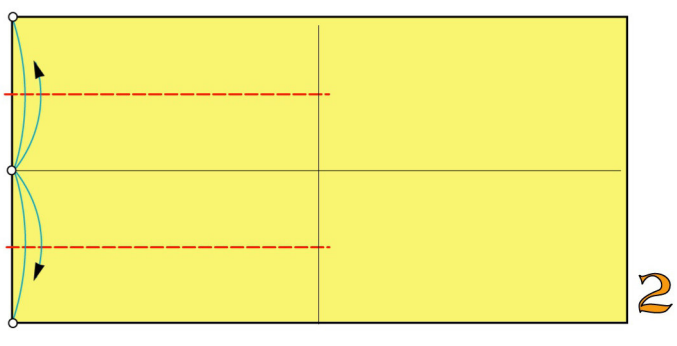
Sono necessari 8 fogli monocolori delle dimensioni di cm 10x5





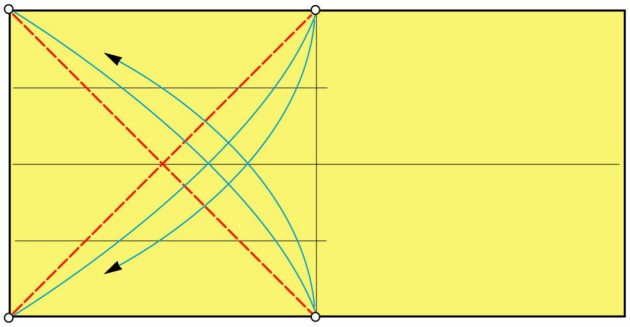
1

2 pieghe a valle



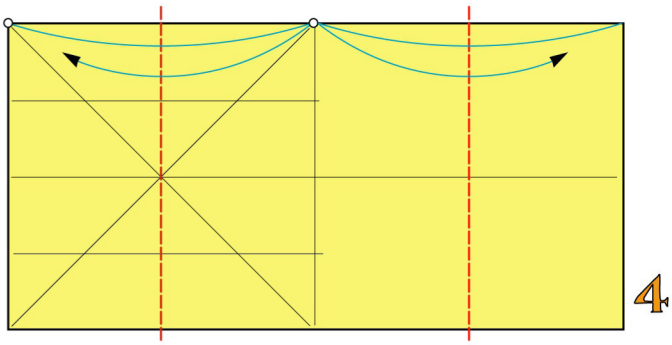
2

2 pieghe a valle



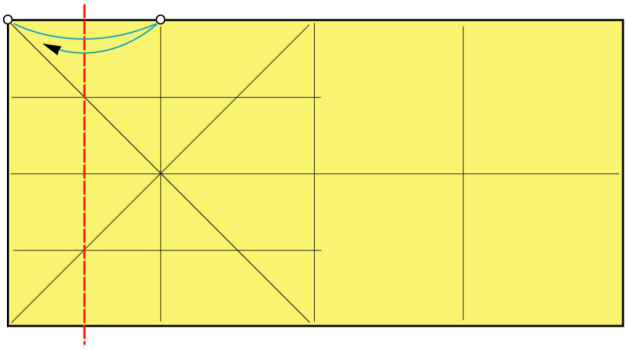
3

2 pieghe diagonali a valle



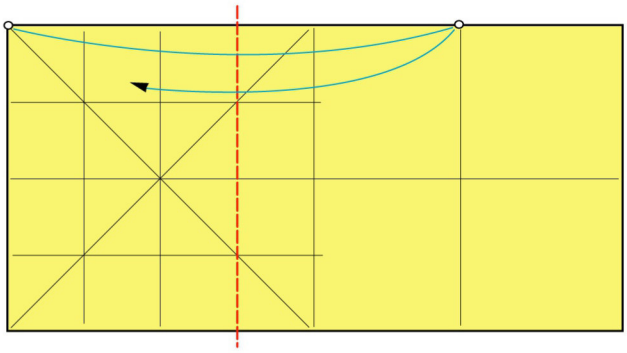
4

2 pieghe a valle



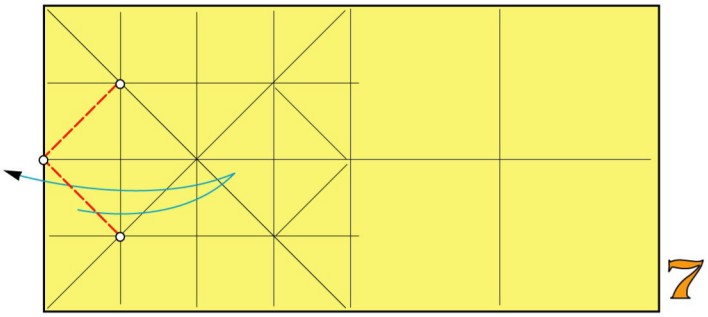
5

1 piega a valle



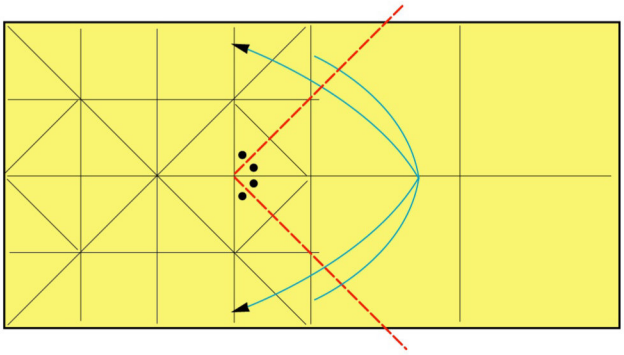
6

1 piega a monte



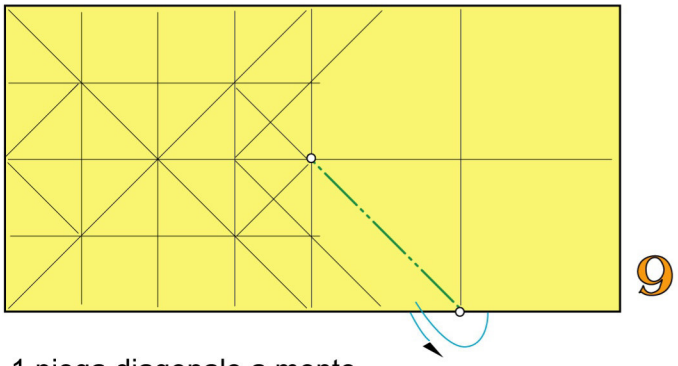
7

2 pieghe diagonali a valle



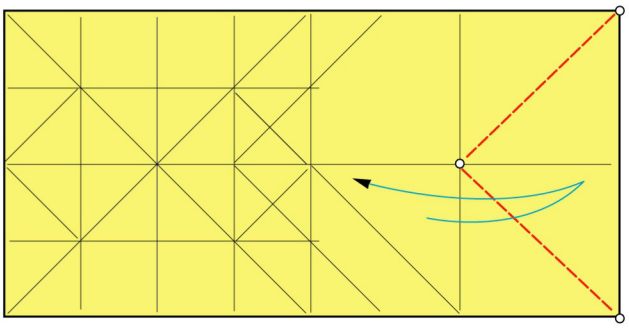
8

2 pieghe bisettrici a valle



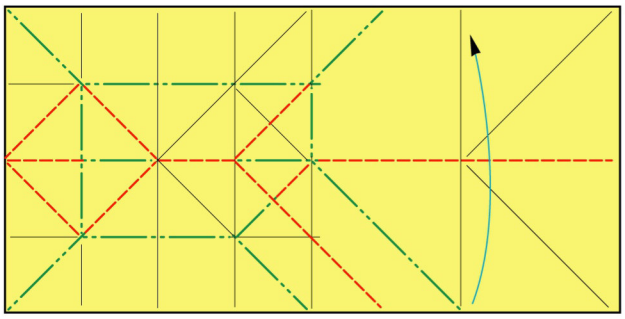
9

1 piega diagonale a monte

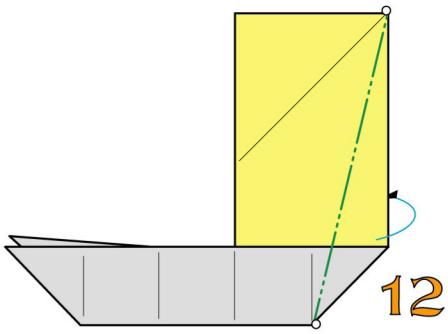


10

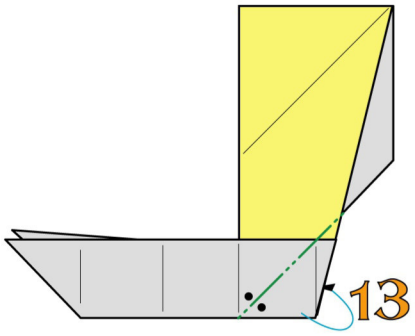
2 pieghe diagonali a valle



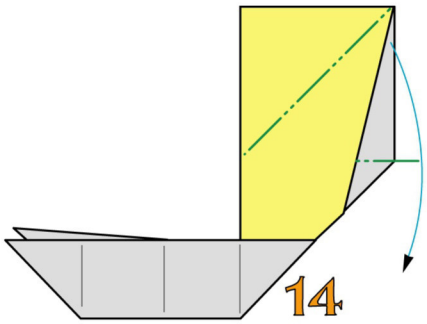
Ripiegate a valle



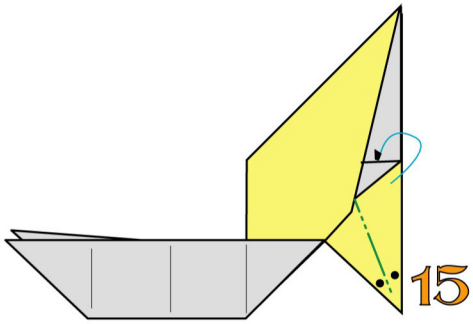
1 piega a monte



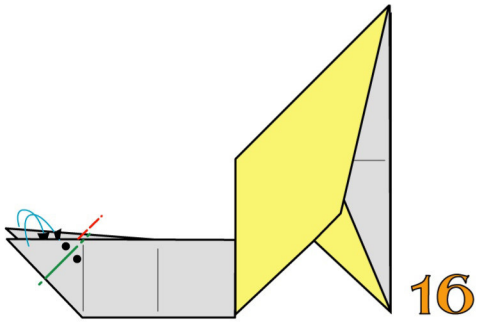
1 piega bisettrice a monte



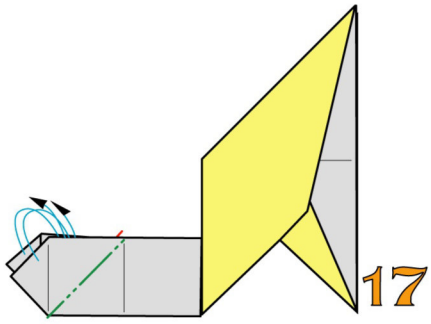
Piegate e ripiegate a monte



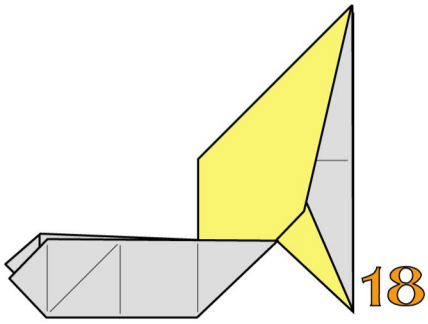
1 piega bisettrice a monte



2 pieghe a monte, 1 per lato

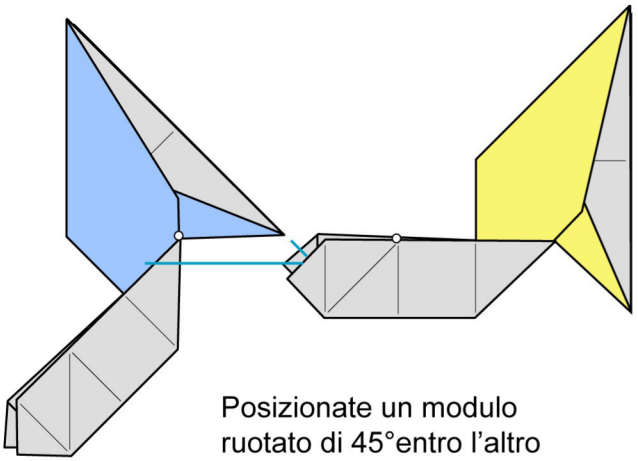


2 pieghe a monte, 1 per lato



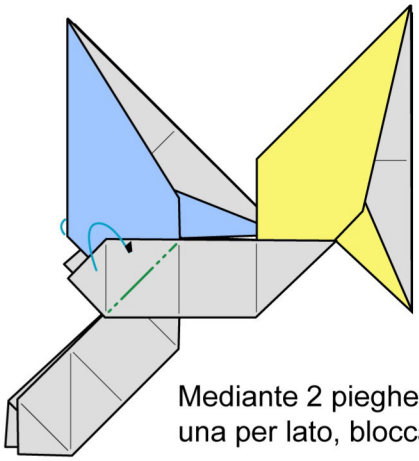
Modulo per stella “B8” ultimato

UNIONE DEI MODULI



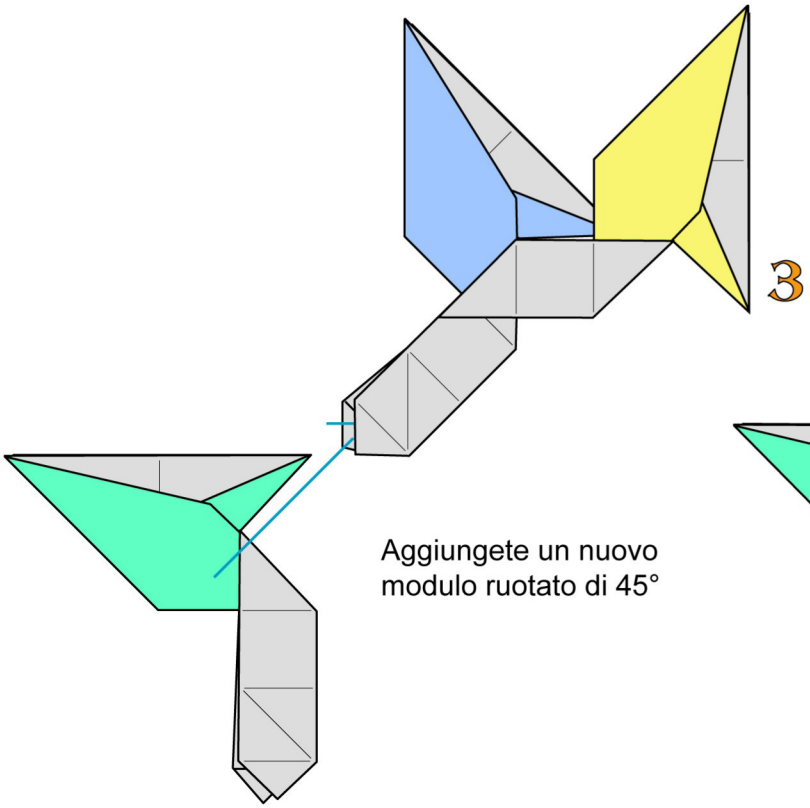
1

Posizionate un modulo
ruotato di 45°entro l'altro



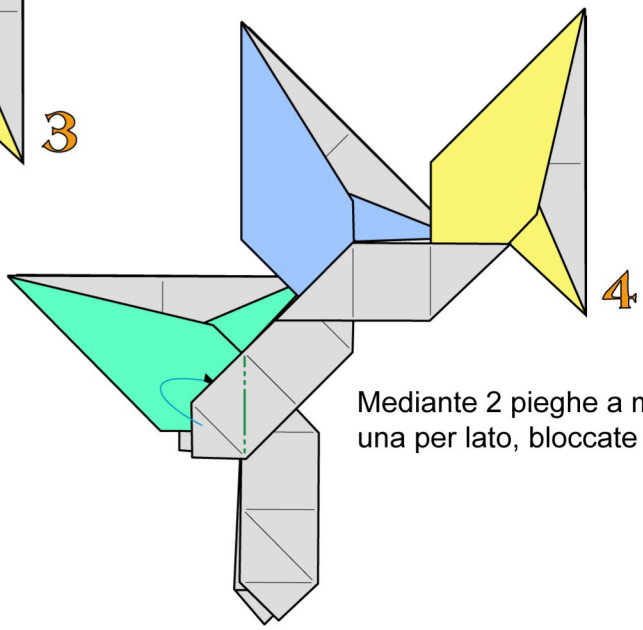
2

Mediante 2 pieghe a monte,
una per lato, bloccate l'unione



3

Aggiungete un nuovo
modulo ruotato di 45°



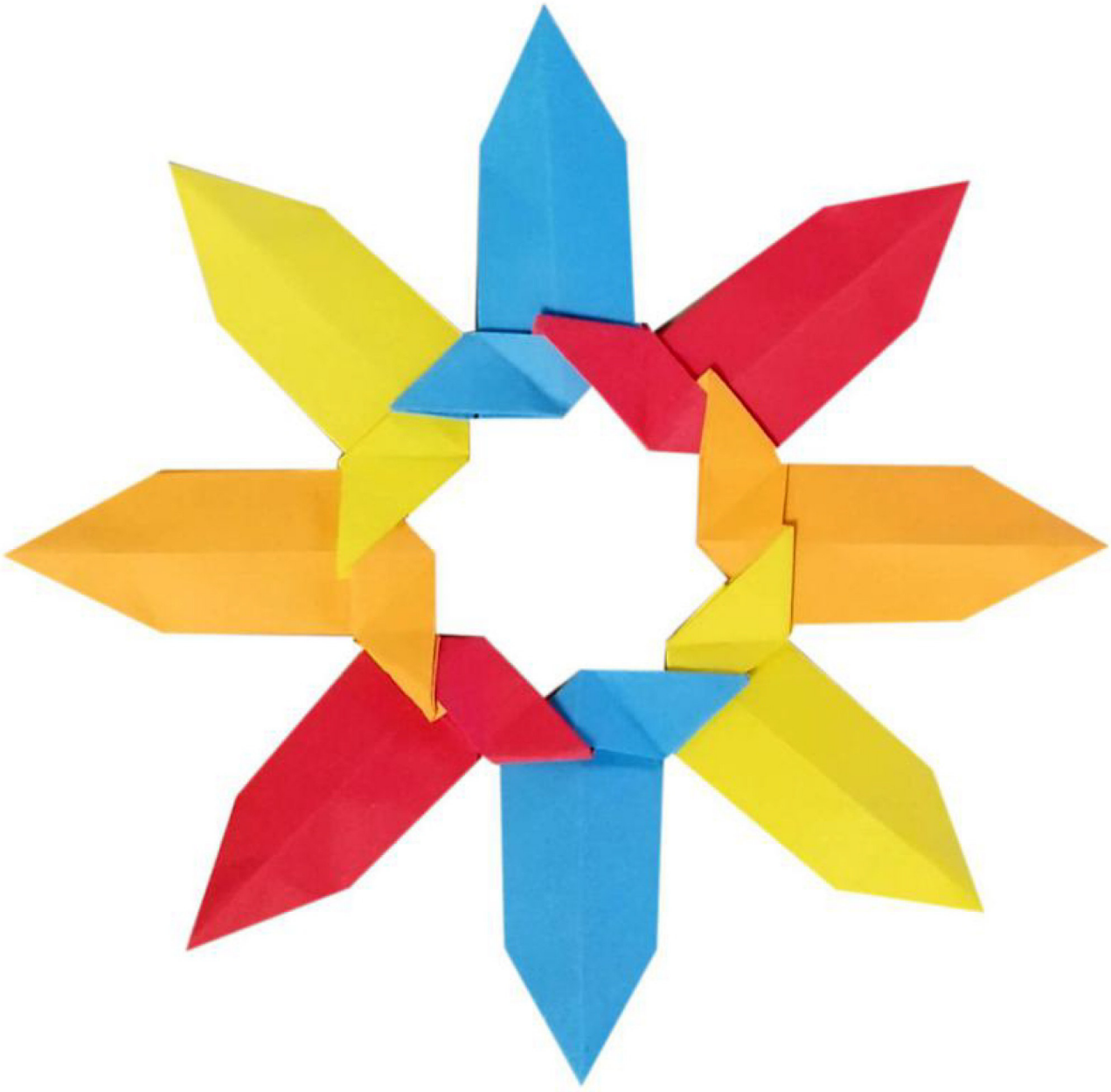
4

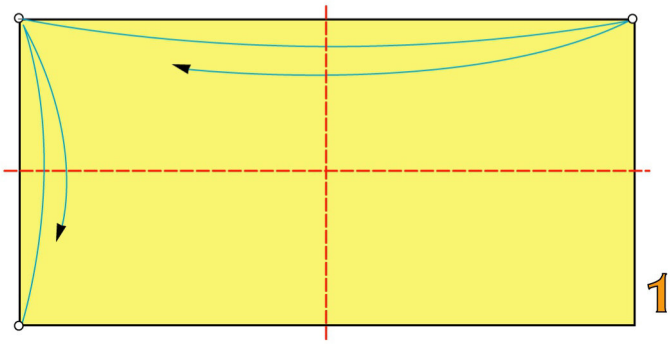
Mediante 2 pieghe a monte,
una per lato, bloccate l'unione

STELLA "C" TRAFORATA

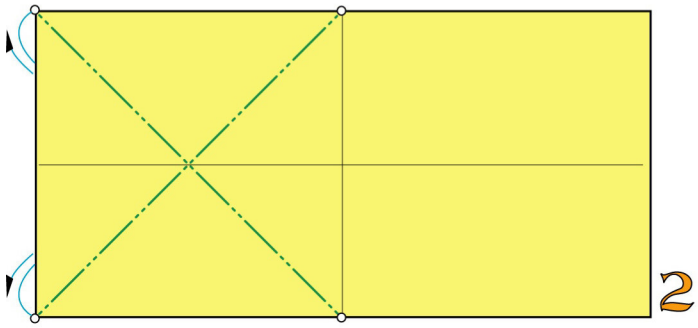
Franco Pavarin 24

Sono necessari 8 fogli monocolori delle dimensioni di cm 10x5

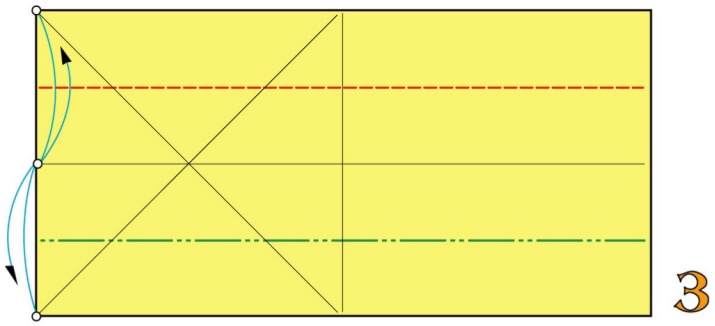




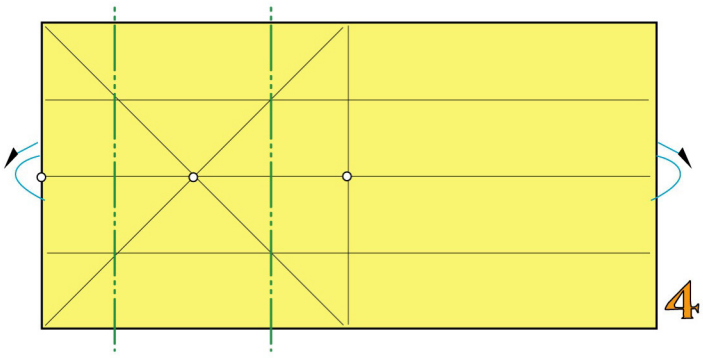
2 pieghe a valle



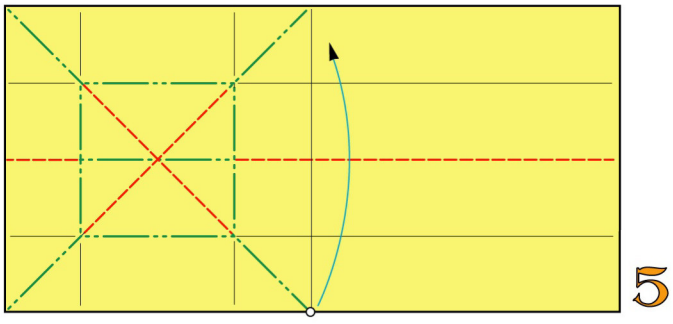
2 pieghe diagonali a monte



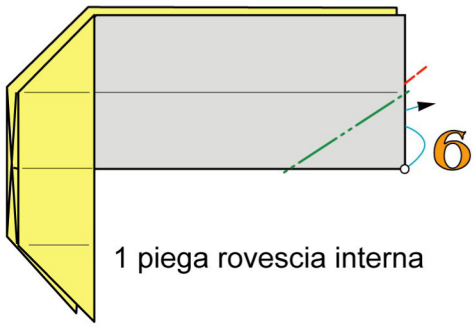
1 piega a valle e 1 a monte



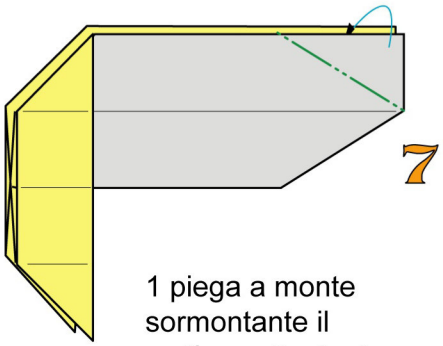
2 pieghe a monte



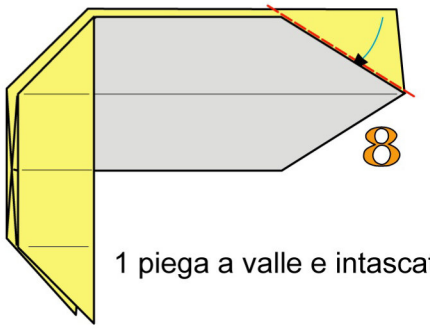
Ripiegate a valle e a monte



1 piega rovescia interna

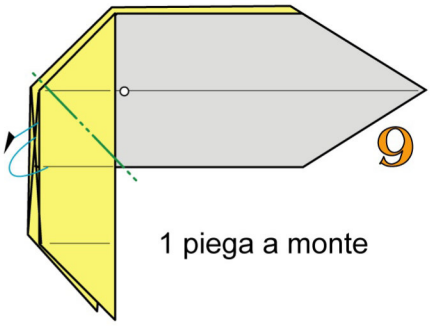


1 piega a monte sormontante il vertice sottostante

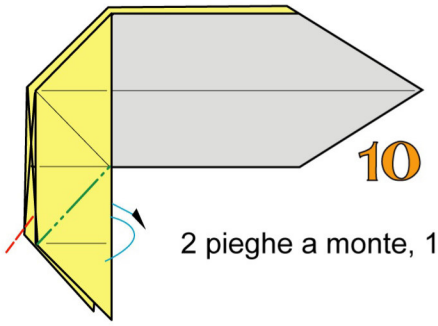


1 piega a valle e intascate

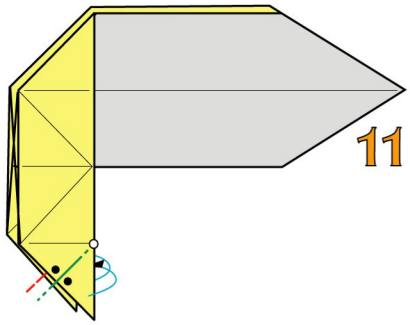
1 fold above the underlying vertex



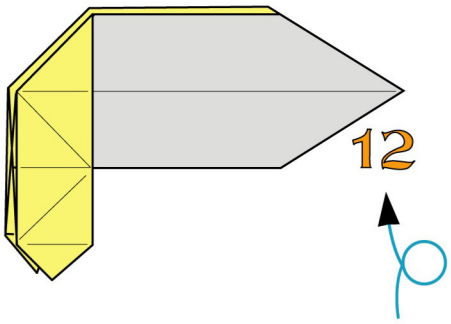
1 piega a monte



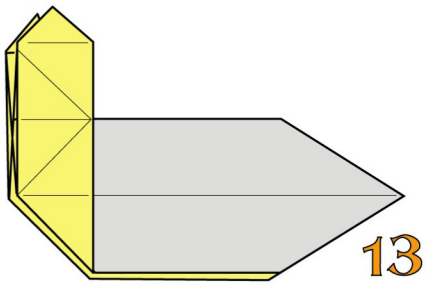
2 pieghe a monte, 1 per lato



2 pieghe a monte, 1 per lato

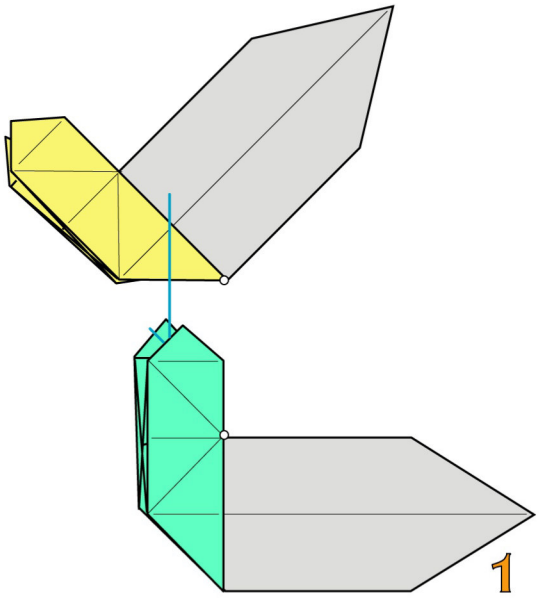


Ribaltate



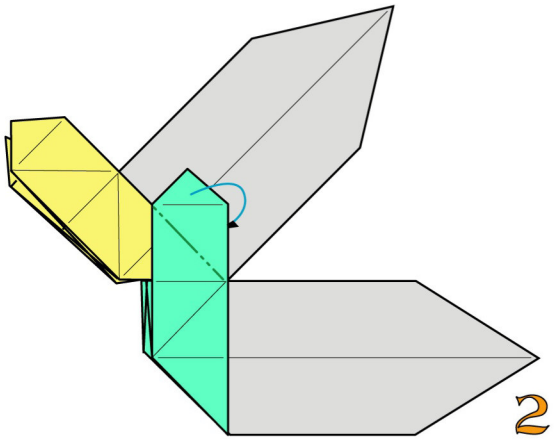
Modulo per stella “C8” ultimato

UNIONE DEI MODULI



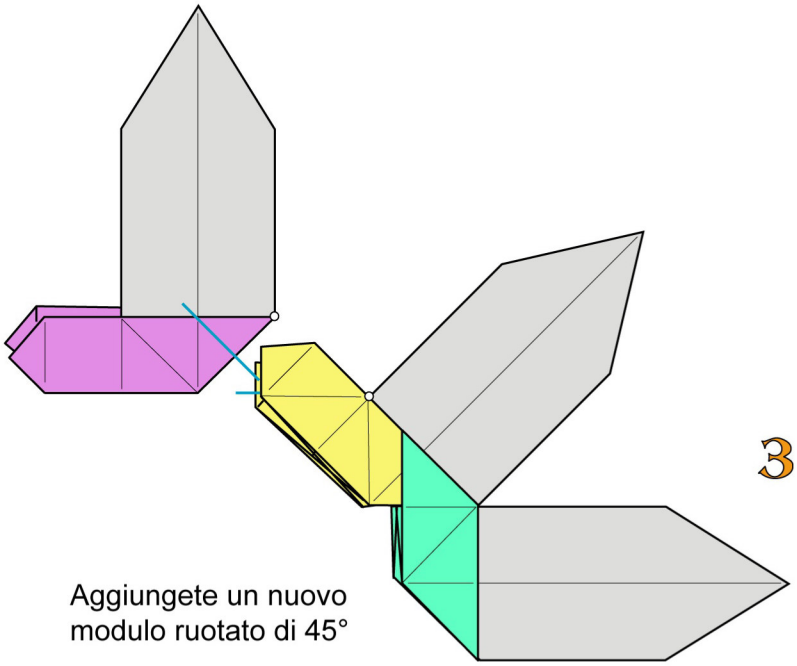
1

Posizionate un modulo
ruotato di 45°entro l'altro



2

Mediante 2 pieghe a monte,
una per lato, bloccate l'unione



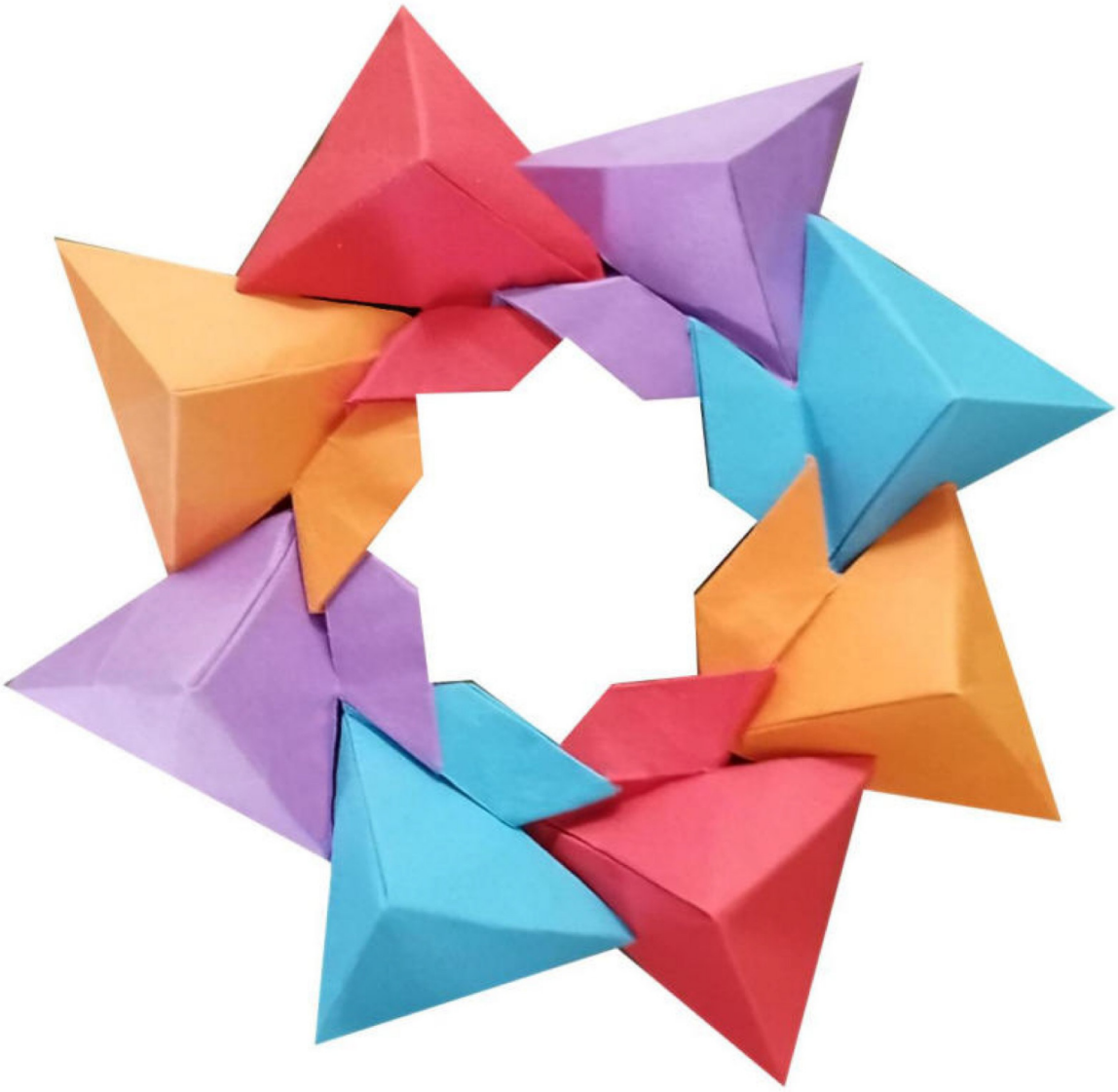
3

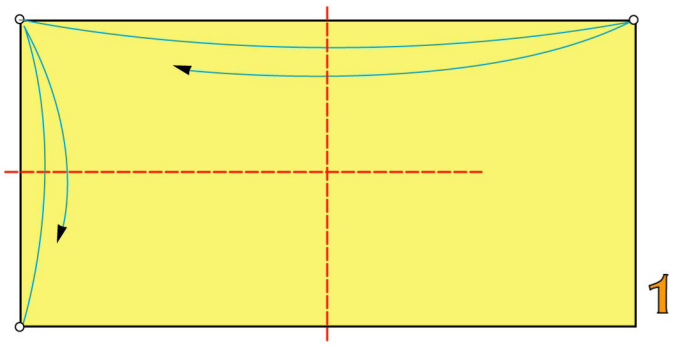
Aggiungete un nuovo
modulo ruotato di 45°

STELLA 3D TRAFORATA

Franco Pavarin 24

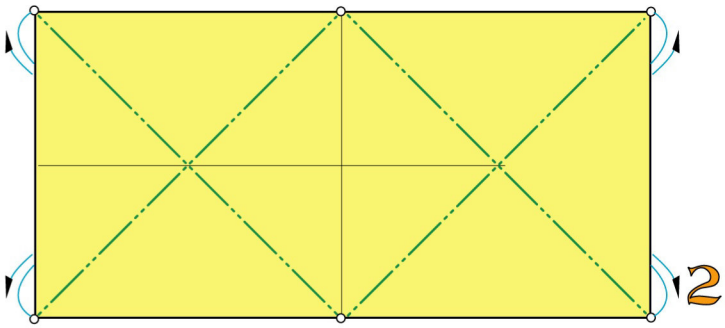
Sono necessari 8 fogli monocolori delle dimensioni di cm 10x5





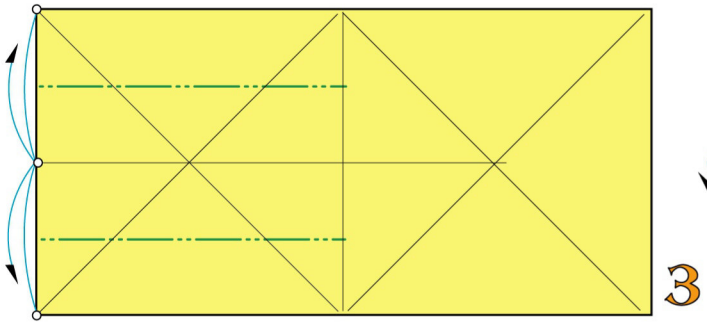
1

2 pieghe a valle



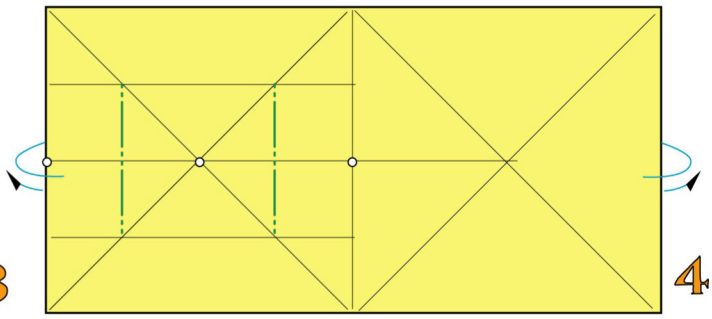
2

2 pieghe diagonali a monte



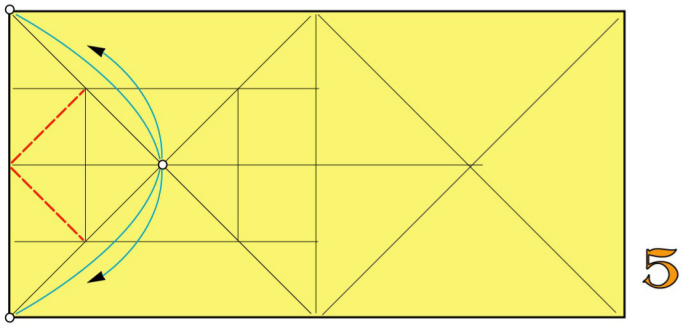
3

2 pieghe a monte



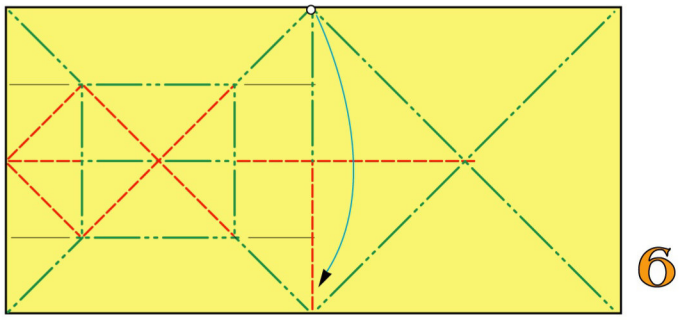
4

2 pieghe a monte



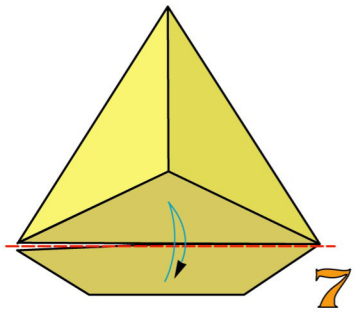
5

2 pieghe a valle

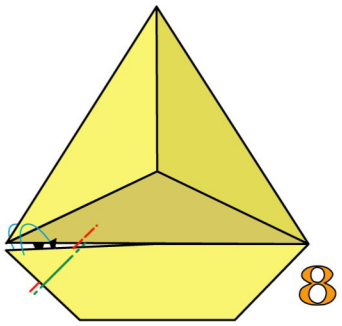


6

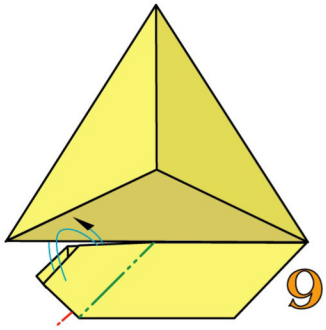
Ripiegate a valle e a monte modelando 3D



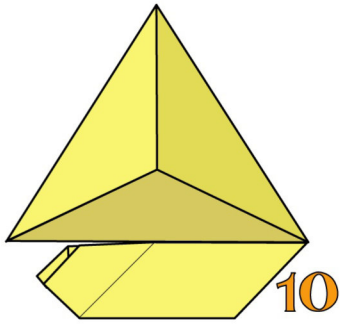
1 piega a valle



1 piega a monte per lato

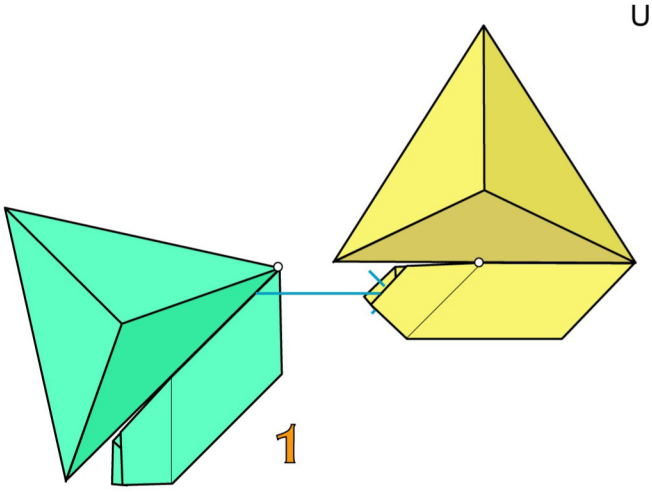


1 piega a monte per lato

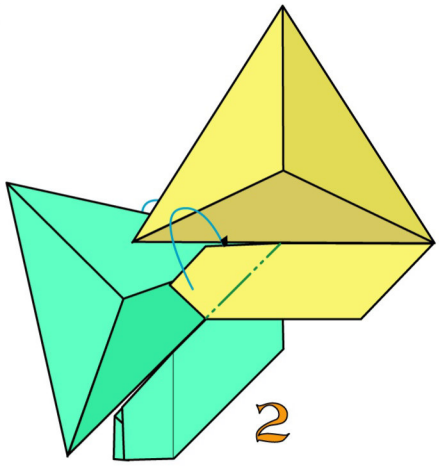


Modulo ultimato

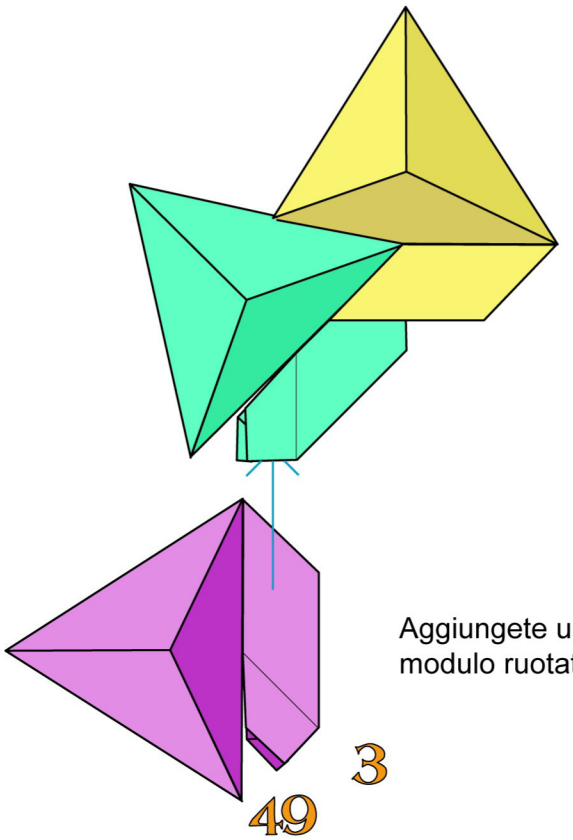
UNIONE DEI MODULI



Posizionate un modulo
ruotato di 45°entro l'altro



Mediante 2 pieghe a monte,
una per lato, bloccate l'unione

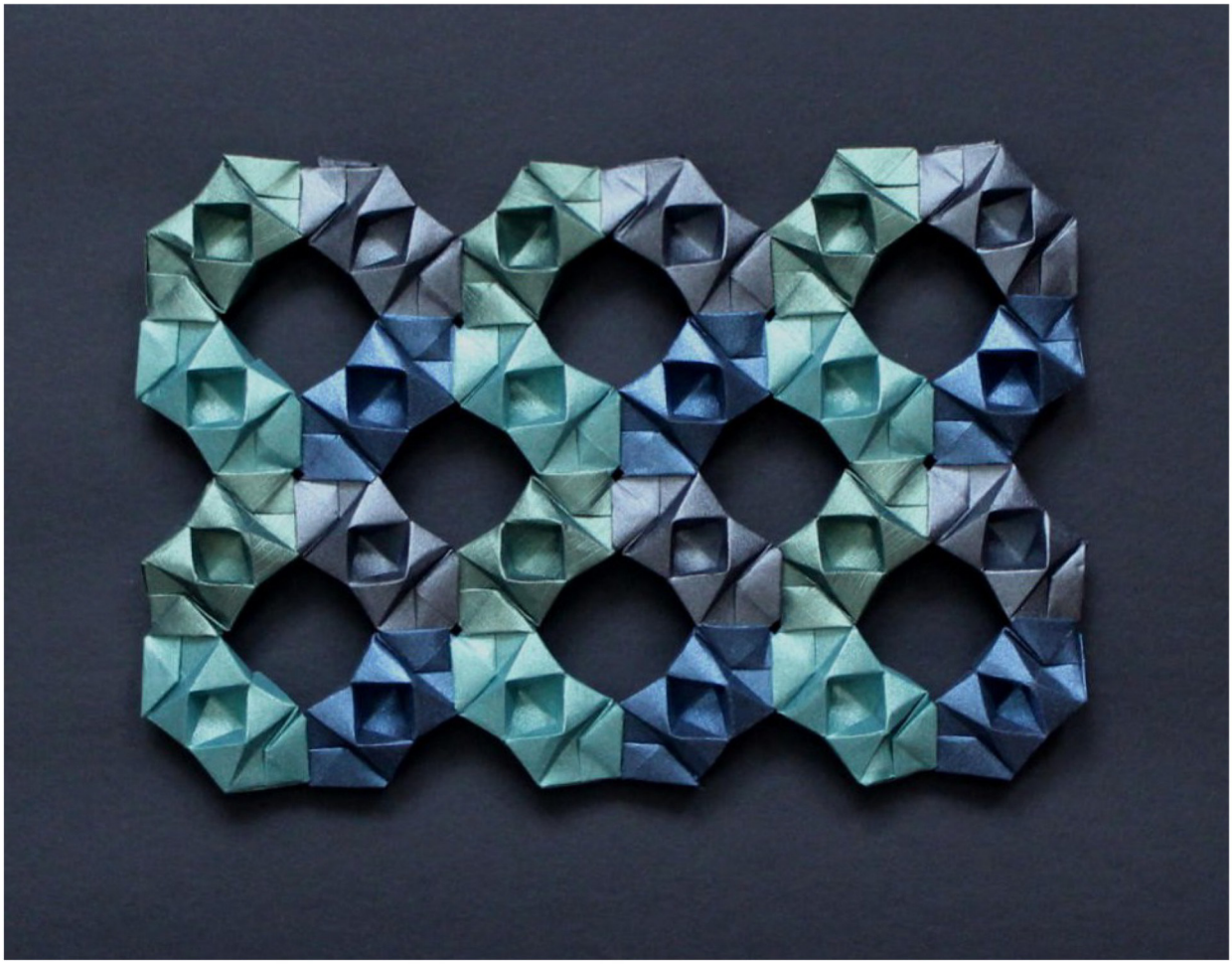


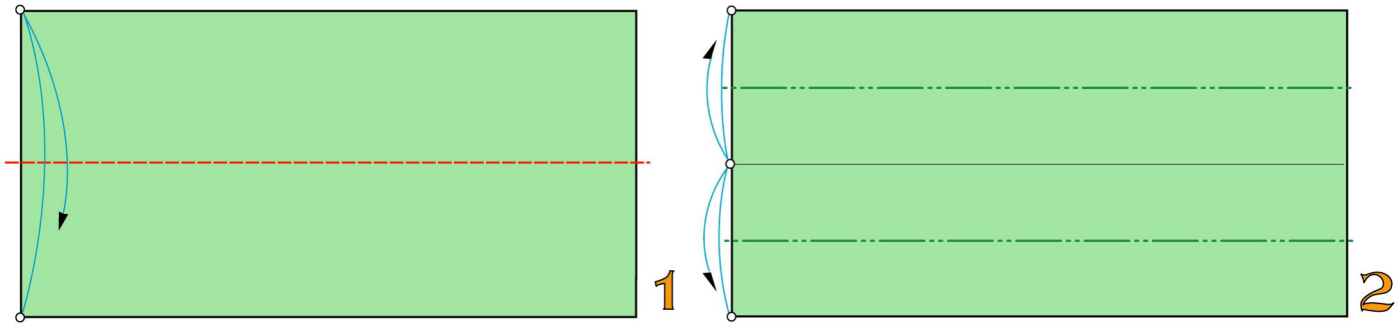
Aggiungete un nuovo
modulo ruotato di 45°

TASSELLAZIONE "A" MODULARE TRAFORATA

Franco Pavarin 24

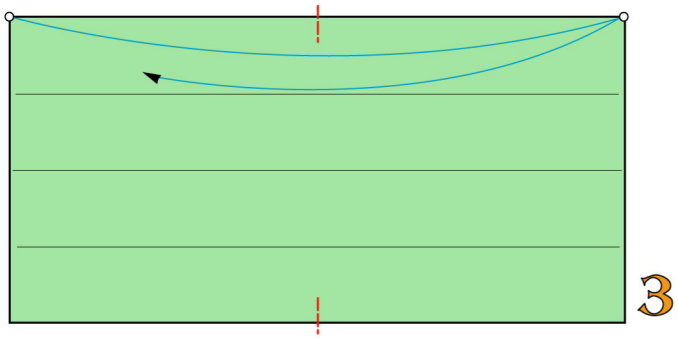
Adoperate fogli monocolori pesanti formato cm10x5





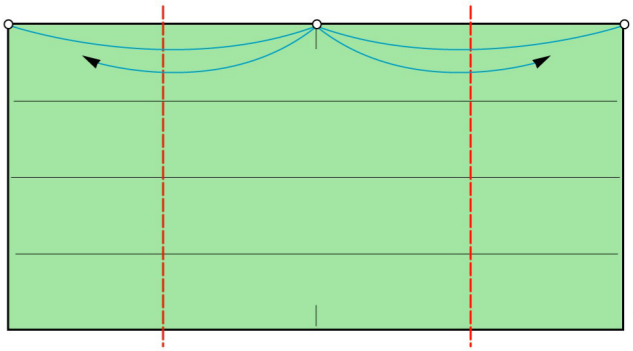
1 piega avalle

2 pieghe a monte



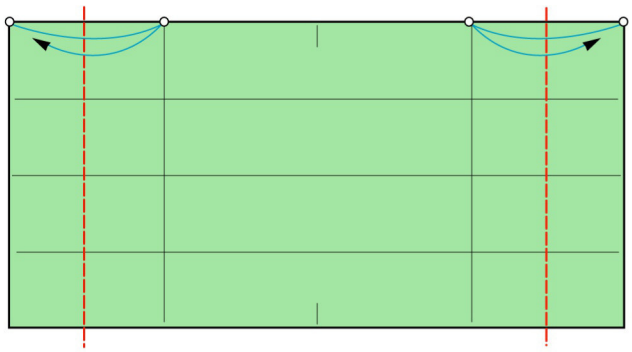
3

2 pieghe a valle



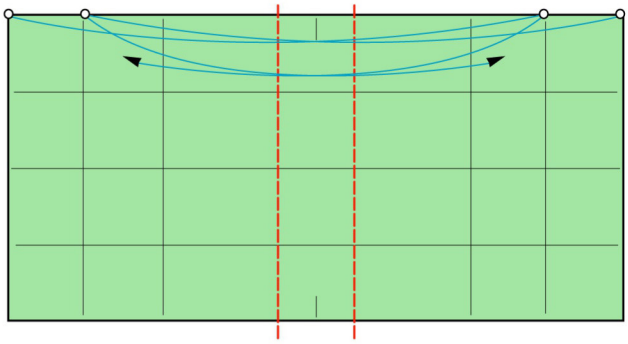
4

2 pieghe a valle

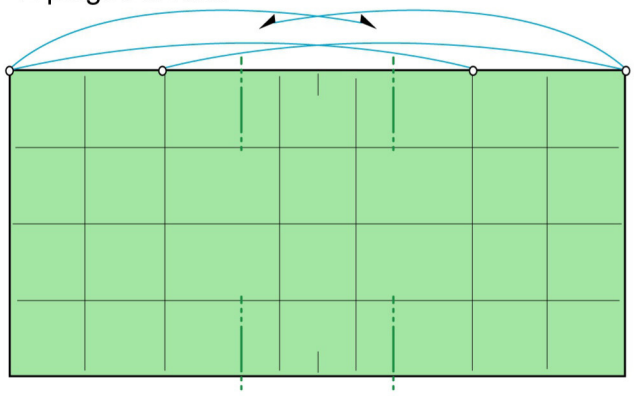


5

2 pieghe a valle

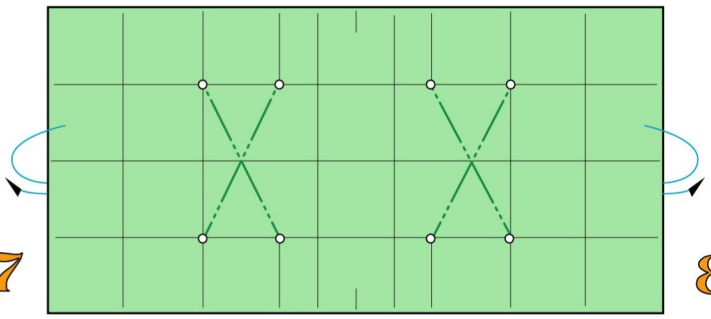


6



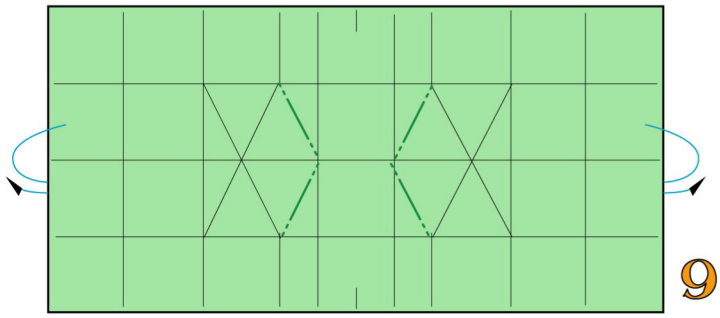
7

2 pieghe a monte



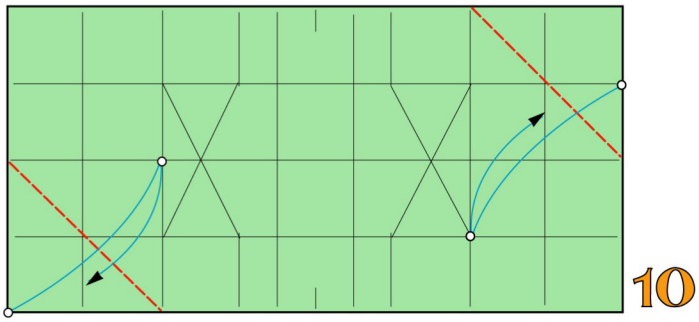
8

4 pieghe a monte



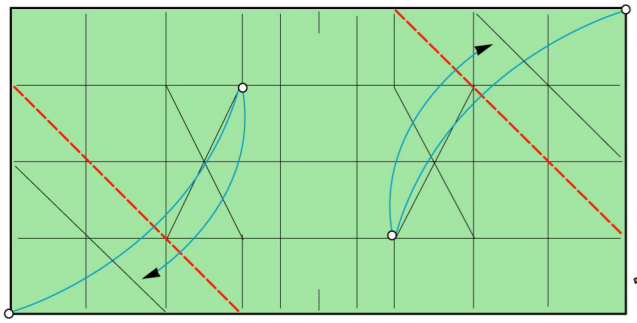
9

4 pieghe a monte



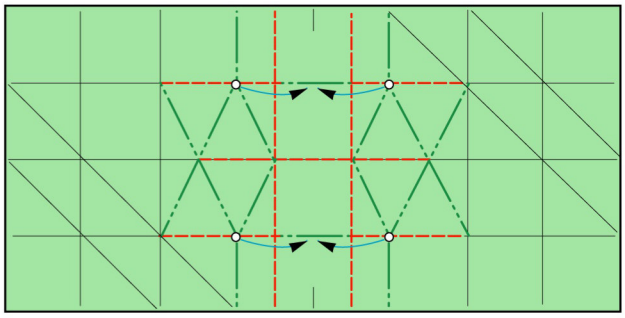
10

2 pieghe diagonali a valle



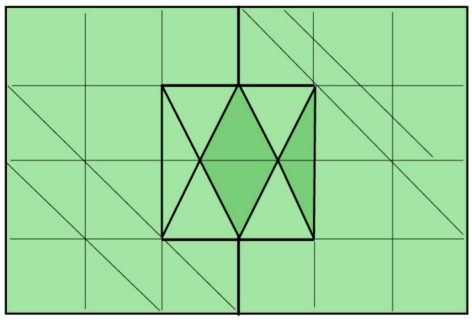
11

2 pieghe diagonali a valle



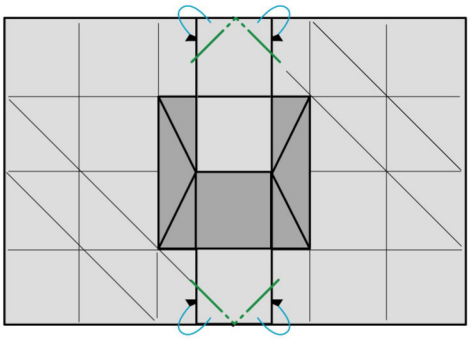
12

Ripiegate a valle e a monte modellando 3D



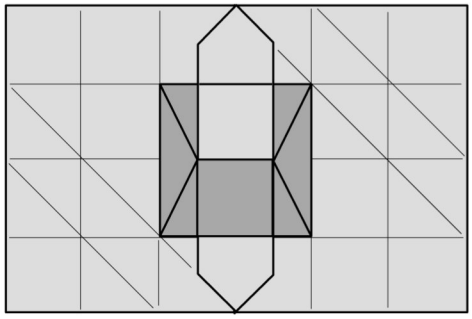
13

Ribaltate



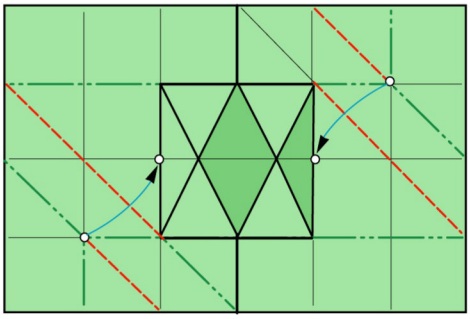
14

4 pieghe a monte



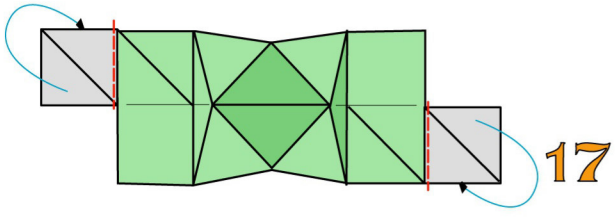
15

Ribaltate



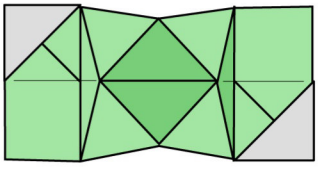
16

Ripiegate a valle e a monte



17

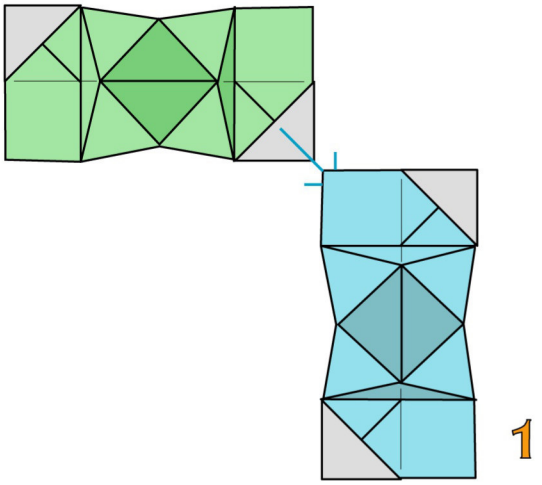
2 PIEGHE ROVESCE ESTERNE



18

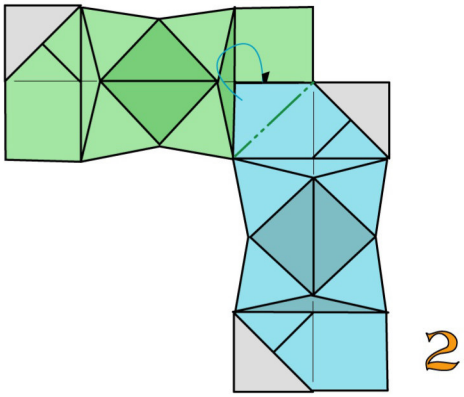
Modulo per tassellazioni “A8” ultimato

UNIONE DE MODULI



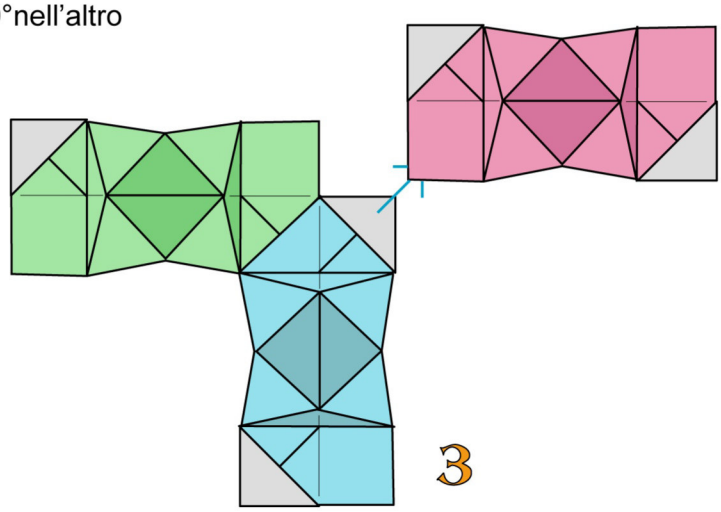
1

Inserite un modulo ruotato di 90°nell'altro



2

Mediante 1 piega a monte intascate e bloccate l'unione



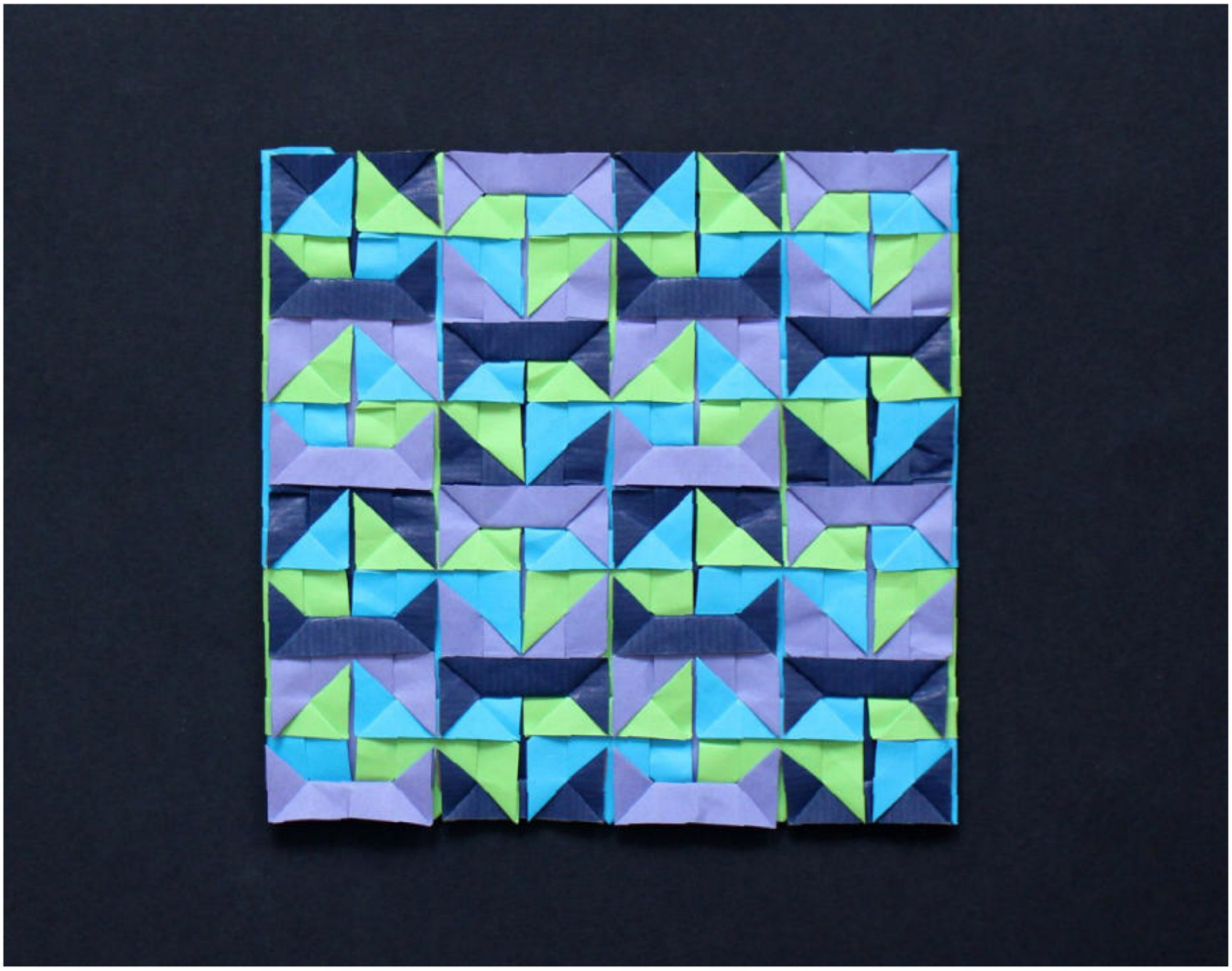
3

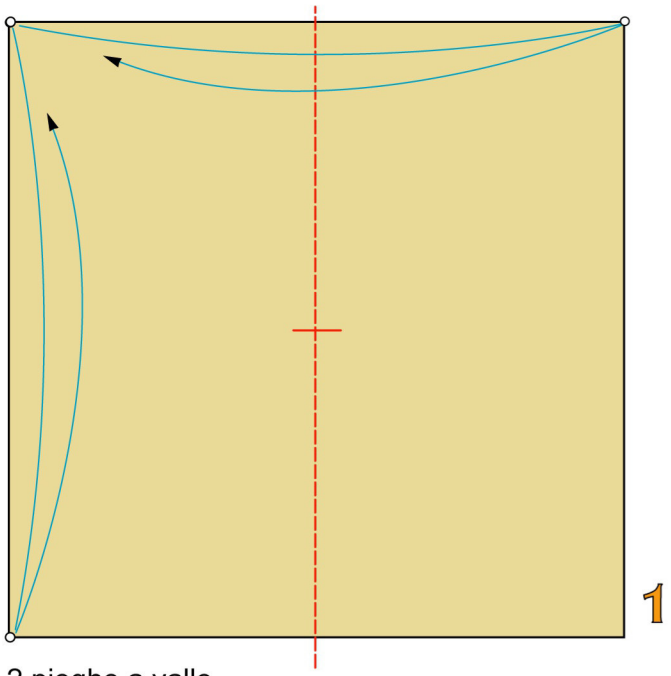
Aggiungete un altro modulo

TASSELLAZIONE "B" MODULARE COMPATTA

Franco Pavarin 24

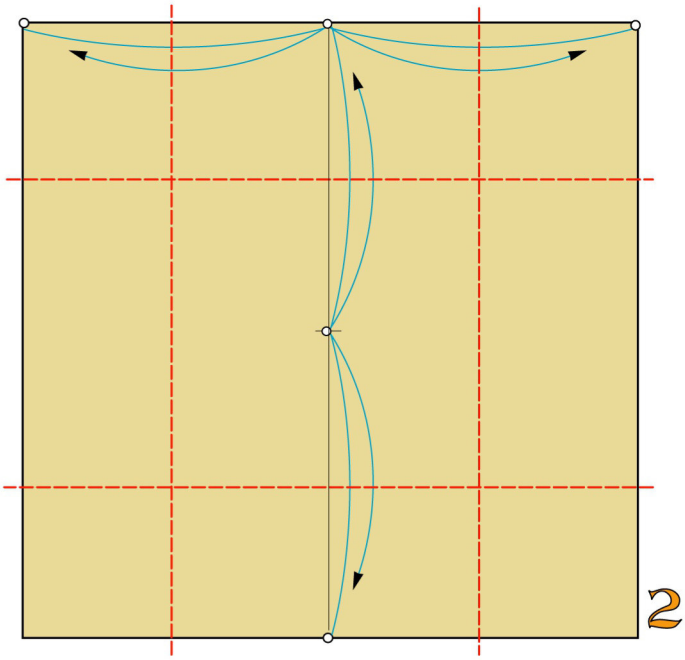
Adoperate carta monocolore o bicolore di medio peso delle dimensioni di cm 10x10





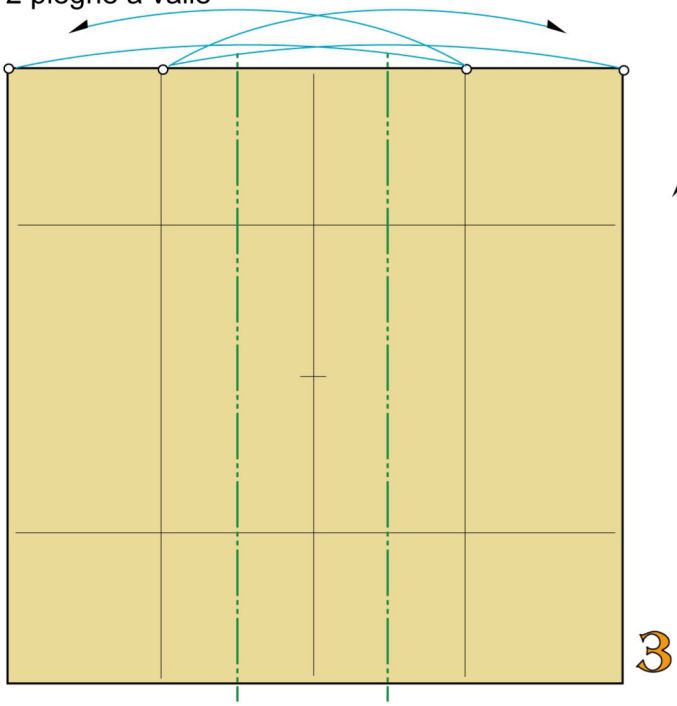
1

2 pieghe a valle



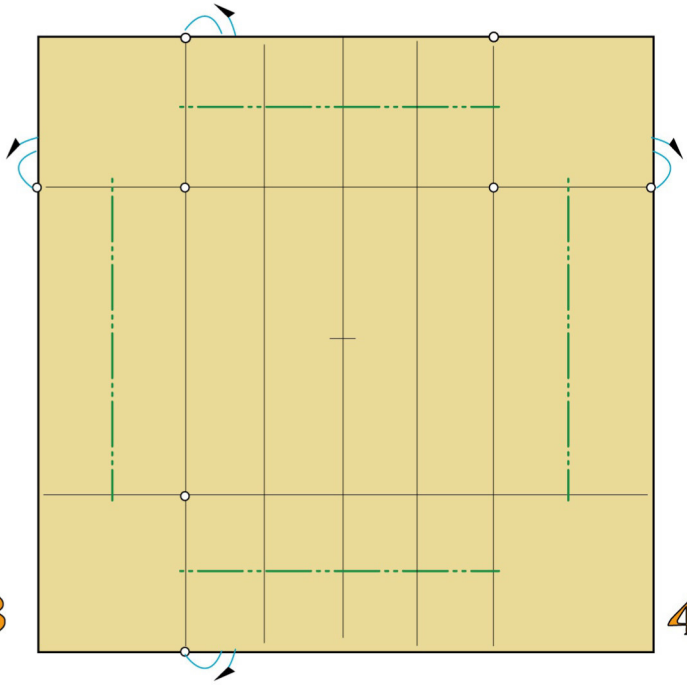
2

4 pieghe a valle



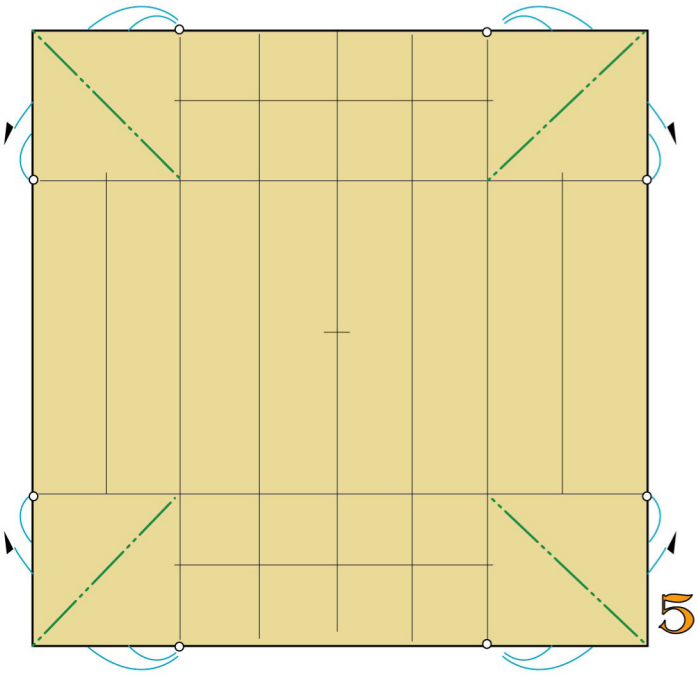
3

2 pieghe a monte



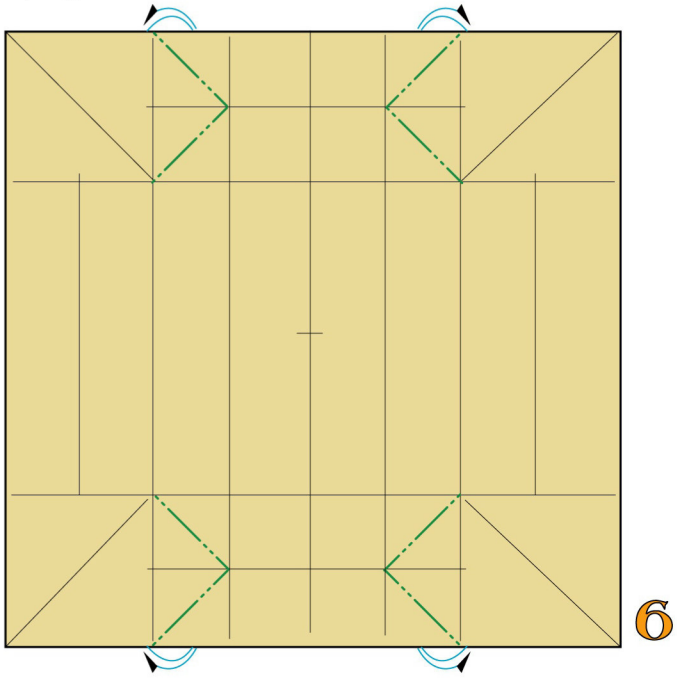
4

4 pieghe a monte



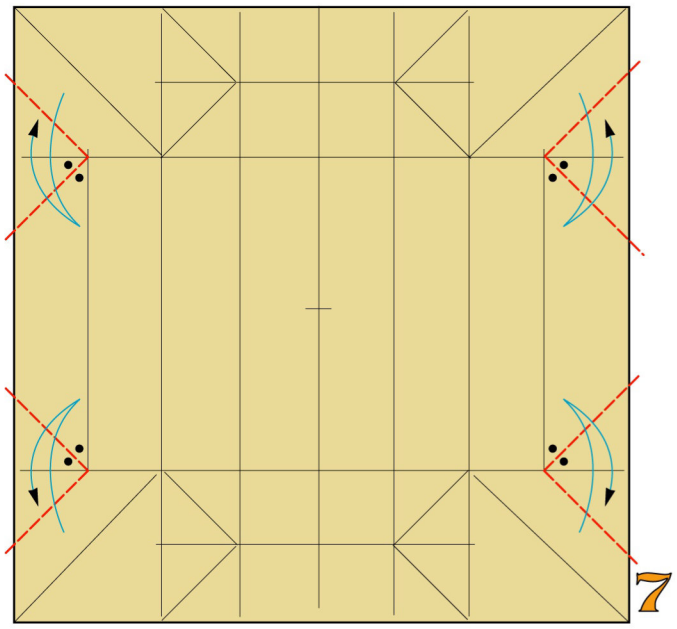
5

4 pieghe diagonalia monte

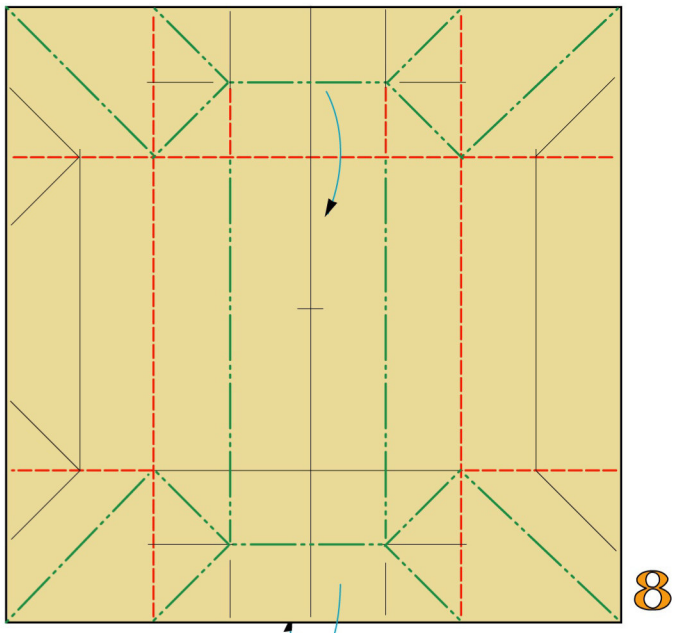


6

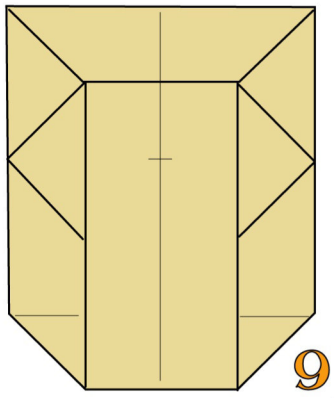
8 pieghe diagonalia monte



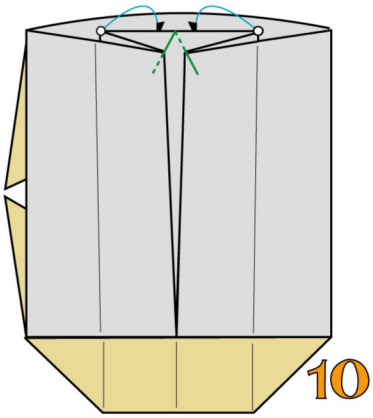
8 pieghe bisettrici a valle



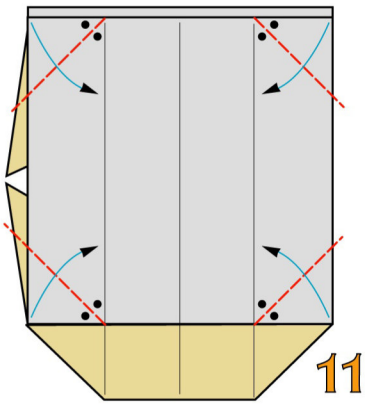
Ripiegate a valle e a monte



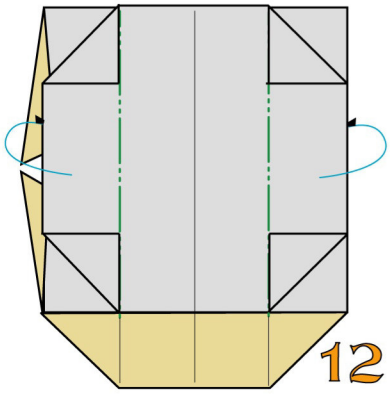
Ribaltate



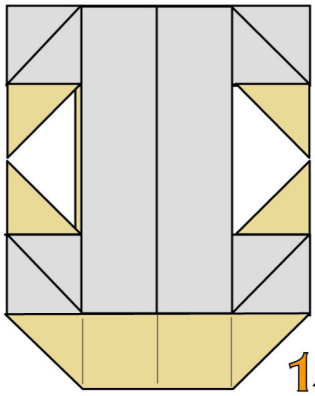
Ripiegate all'interno i 2 vertici



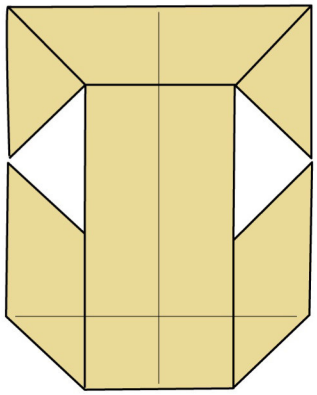
4 pieghe bisettrici a valle



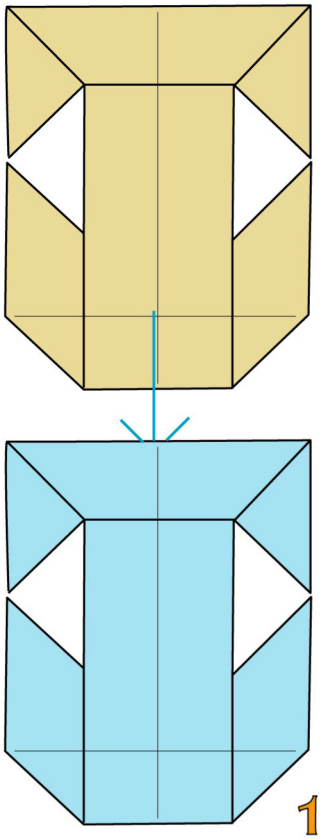
Ripiegate a monte e intascate



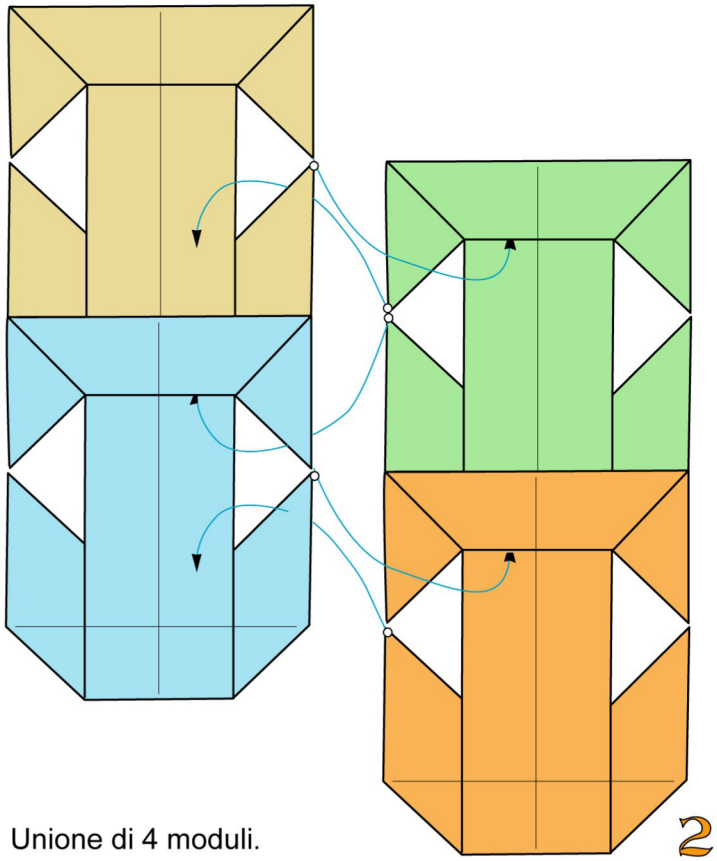
Modulo per tassellazione compatta "B8" ultimato.
Ribaltate



UNIONE DEI MODULI



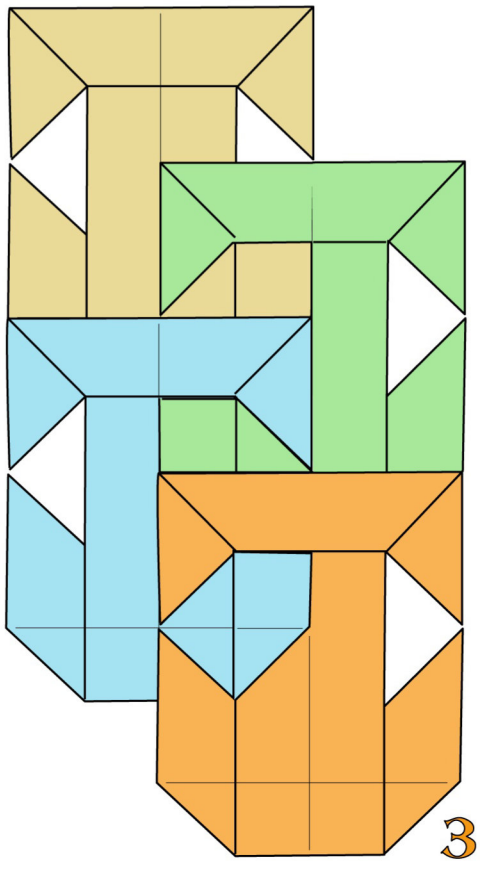
1



2

Unione di 4 moduli.
Inserite i vertici nelle tasche

Inserite un modulo nell'altro



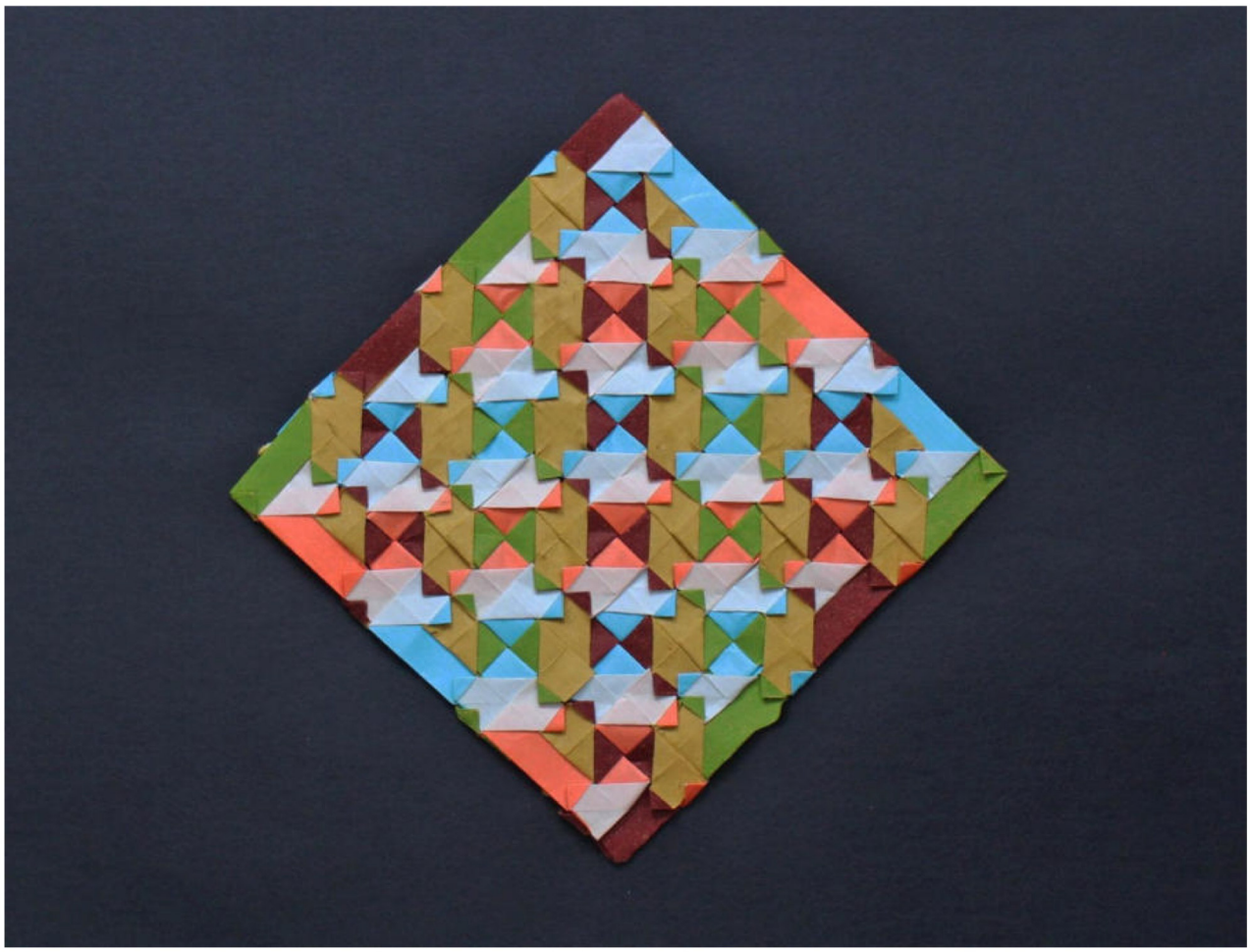
3

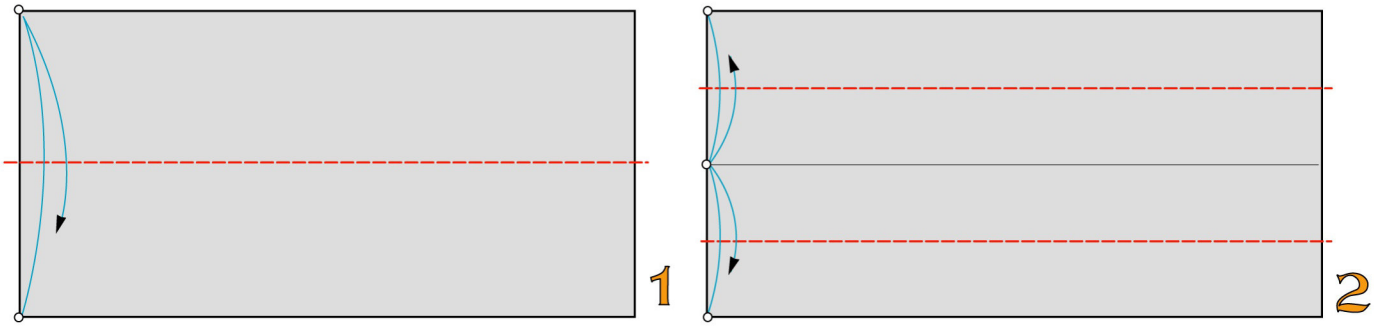
4 moduli uniti

TASSELLAZIONE "C" MODULARE COMPATTA

Franco Pavarin 24

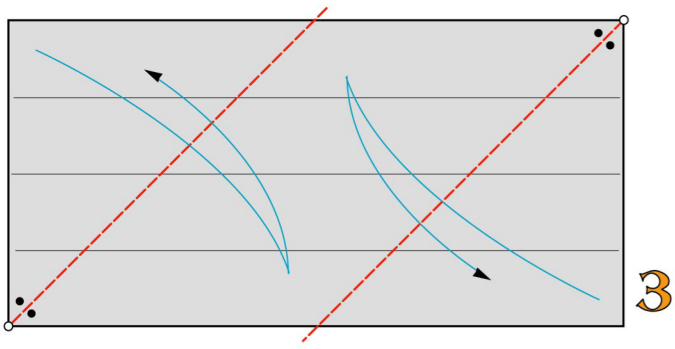
Adoperate carta bicolore leggera delle dimensioni di cm 10x5





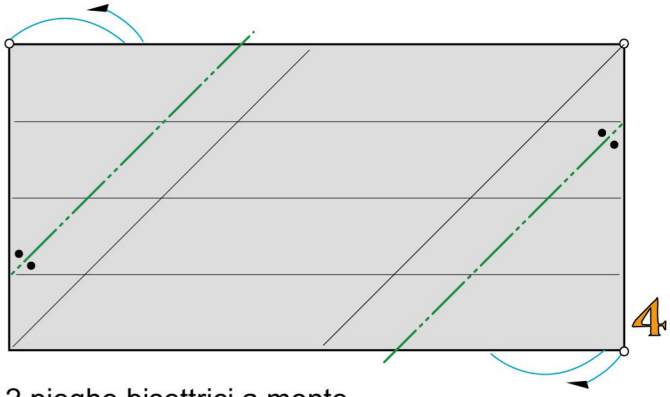
1 piega a valle

2 pieghe a valle



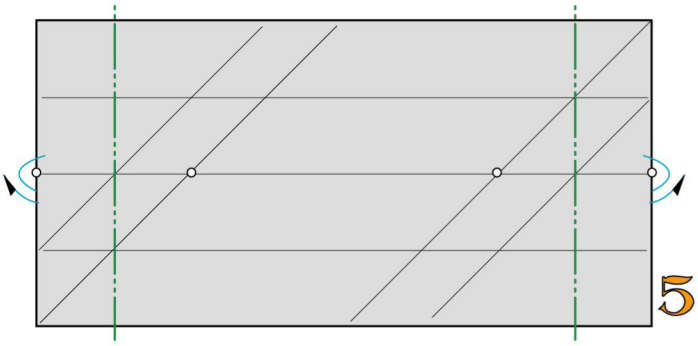
3

2 pieghe bisettrici a valle



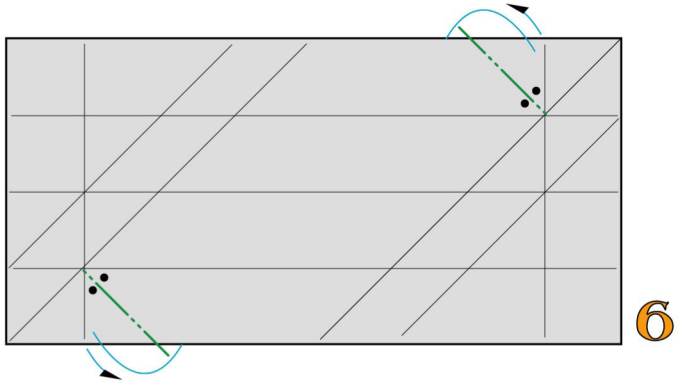
4

2 pieghe bisettrici a monte



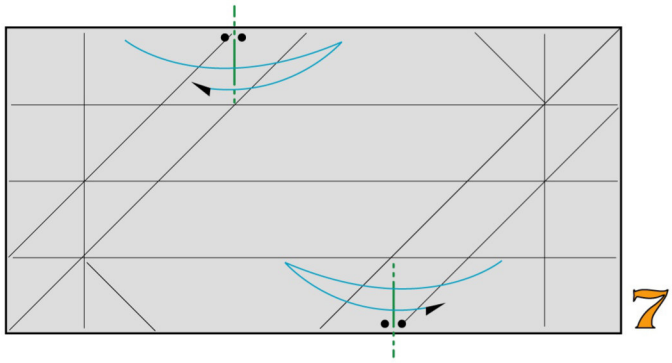
5

2 pieghe a monte



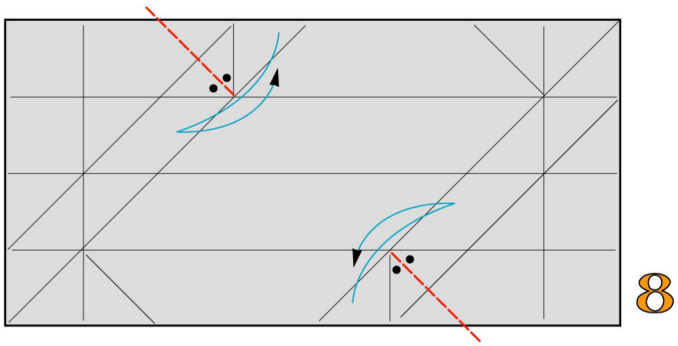
6

2 pieghe bisettrici a monte



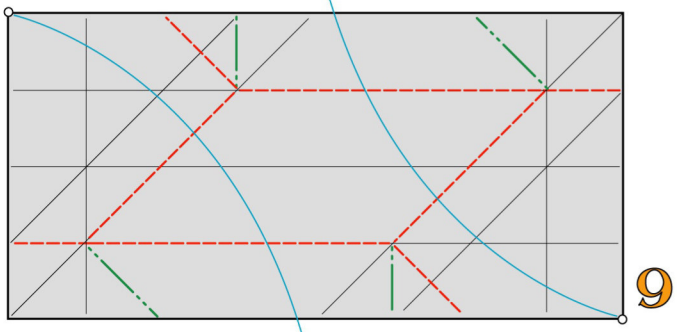
7

2 pieghe bisettrici a monte



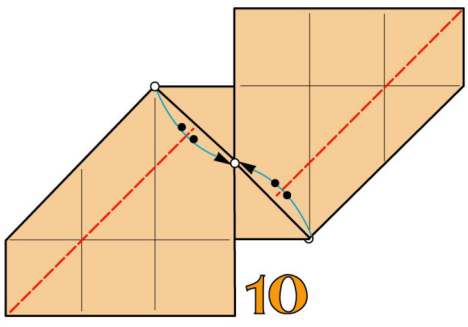
8

2 pieghe bisettrici a valle



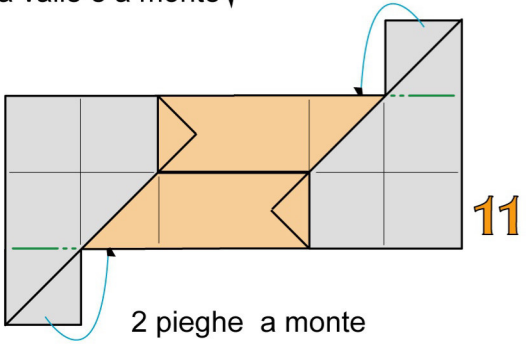
9

Ripiegate a valle e a monte



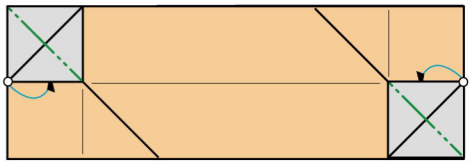
10

2 pieghe bisettrici a valle



11

2 pieghe a monte

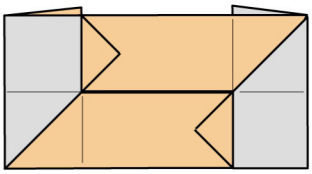


12

2 pieghe diagonali a monte e ribaltate

13

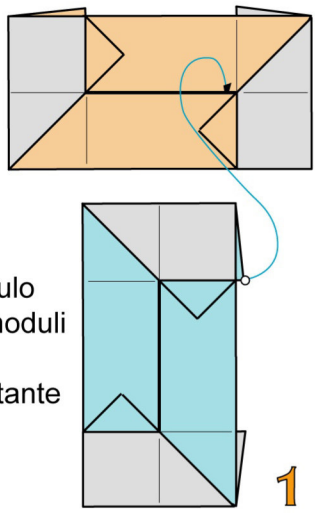
2 pieghe a valle e ribaltate



14

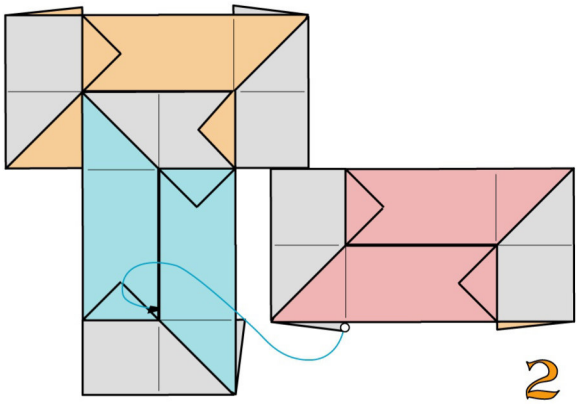
Modulo per tassellazione “C8” ultimato

UNIONE DEI MODULI



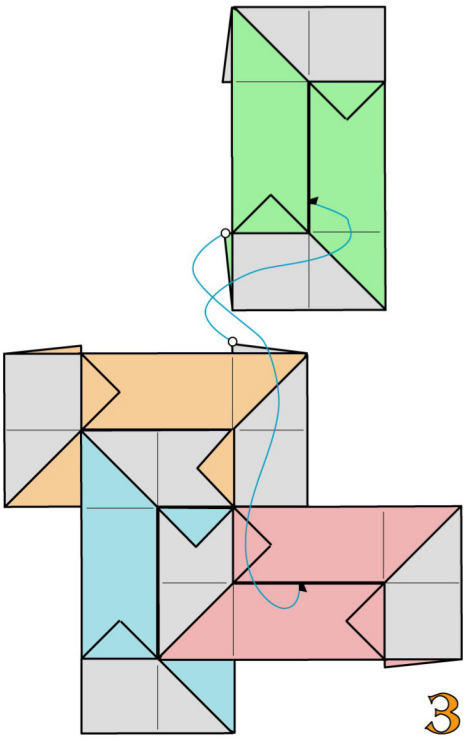
Ruotate un modulo di 90°. Unite 2 moduli intascando la superficie retrostante

1



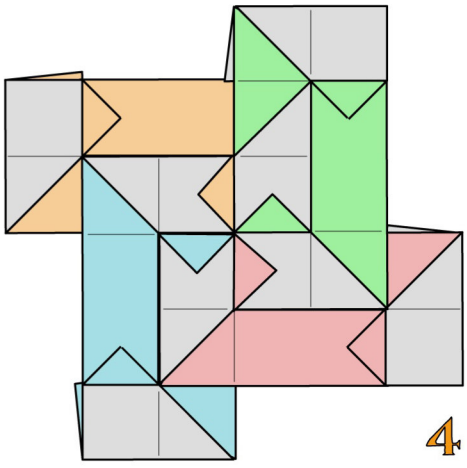
2

Ripetete l’operazione con un terzo modulo



3

Ripetete l’operazione con un quarto modulo

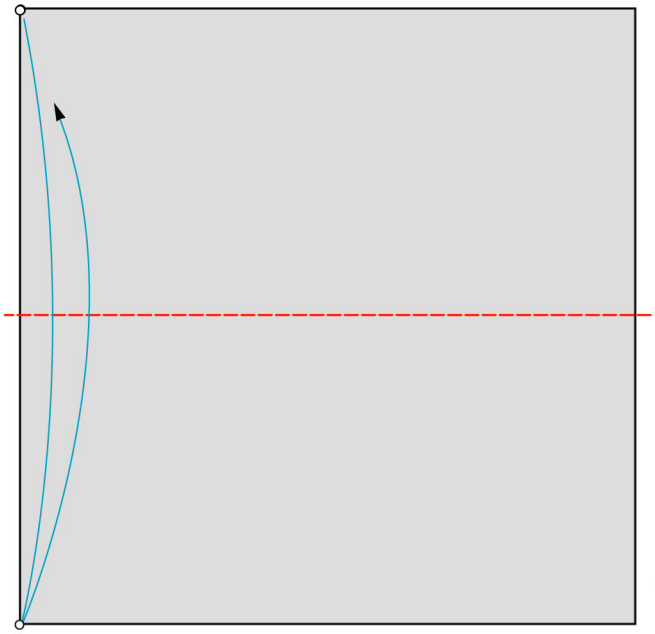


4

4 moduli uniti

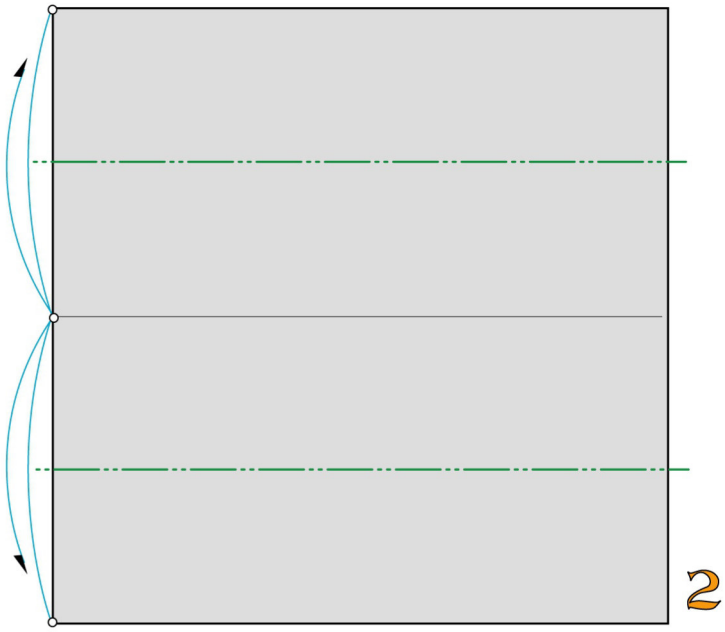
TASSELLAZIONE "D" MODULARE COMPATTA

Adoperate fogli bicolori leggeri delle dimensioni di cm 10x10.
Ogni settore è costituito da 4 moduli composti formati unendo 2 moduli semplici



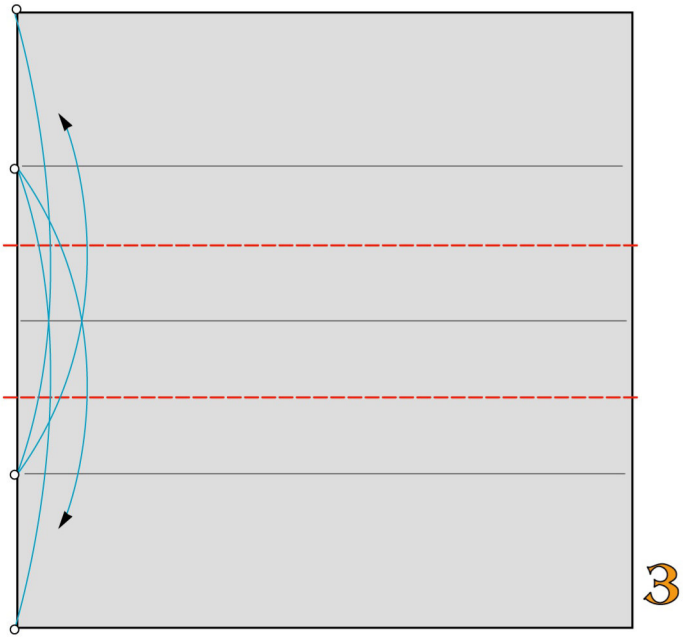
1

1 piega a valle



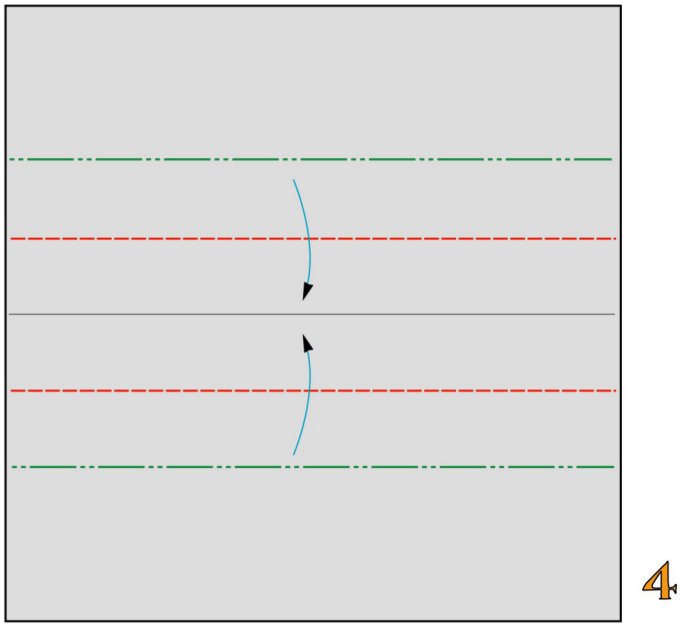
2

2 pieghe a monte



3

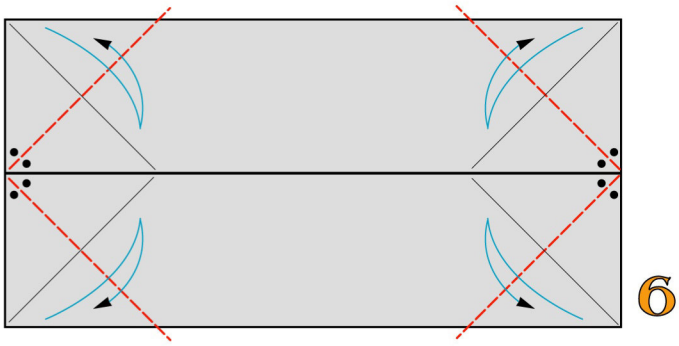
2 pieghe a valle



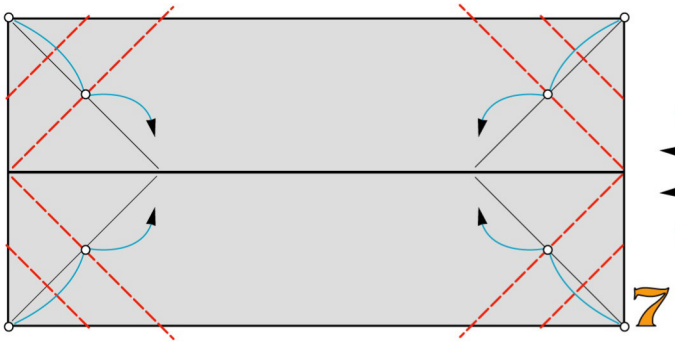
4

Ripiegate a valle e a monte

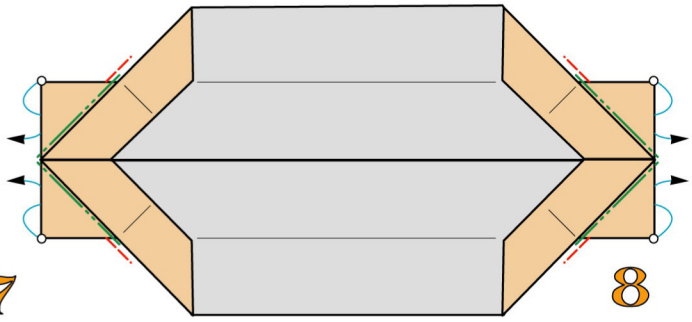
4 pieghe bisettrici a valle



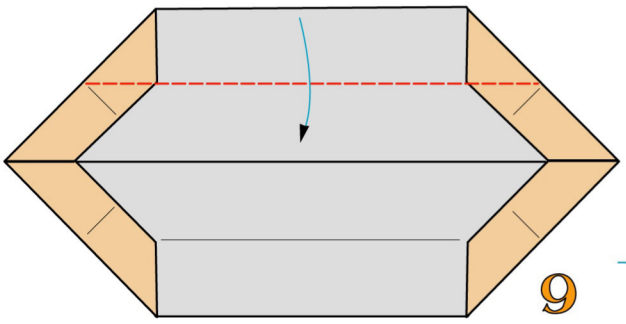
4 pieghe bisettrici a valle



4 pieghe a valle e ripiegate



4 pieghe rovesce interne

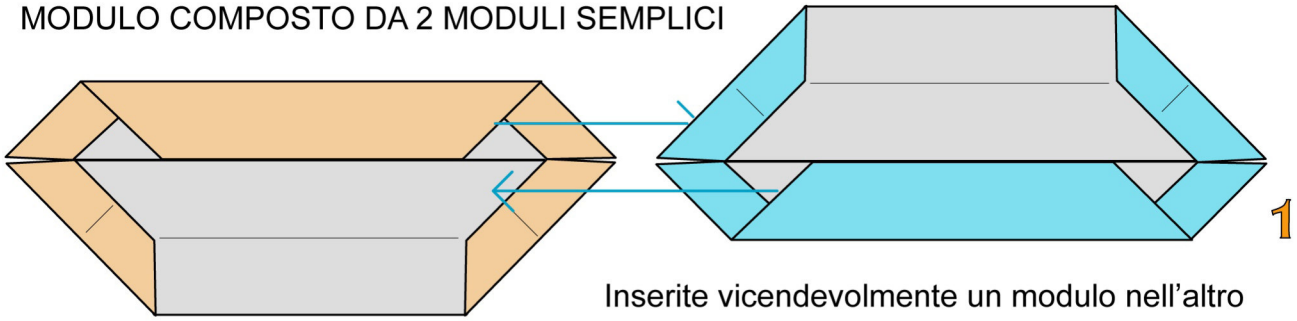


Ripiegate a valle e ribaltate

Ripiegate a valle

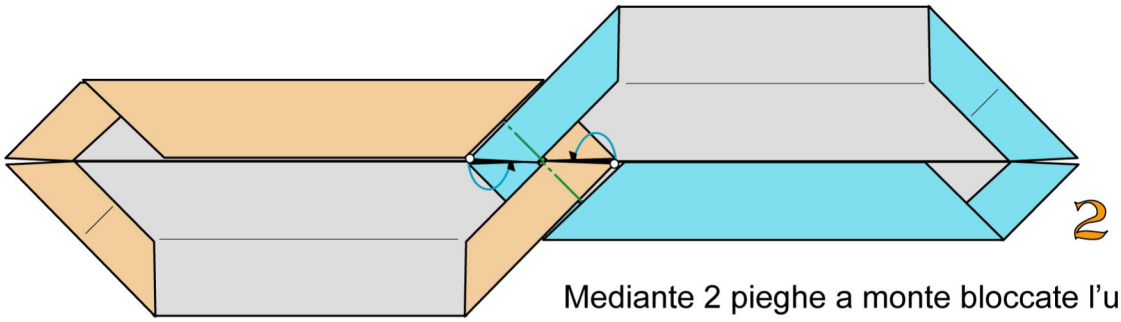
Modulo semplice ultimato. Ribaltate

MODULO COMPOSTO DA 2 MODULI SEMPLICI



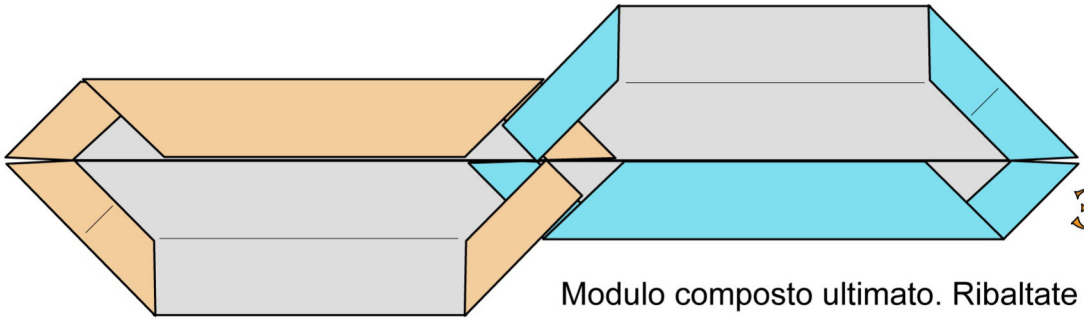
1

Inserite vicendevolmente un modulo nell'altro



2

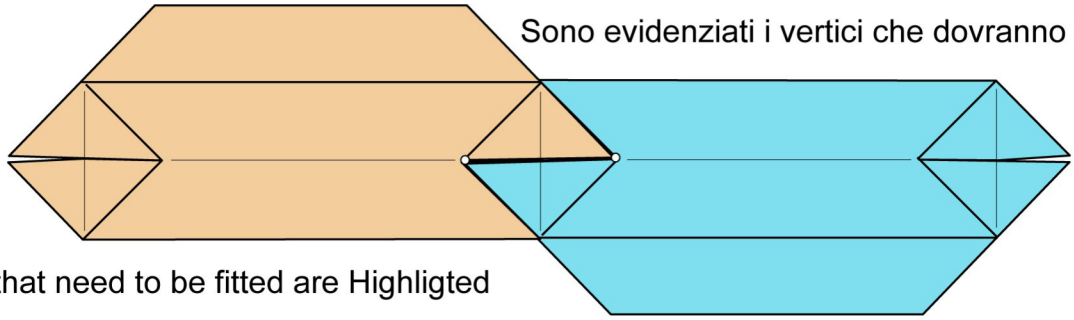
Mediante 2 pieghe a monte bloccate l'unione



A

3

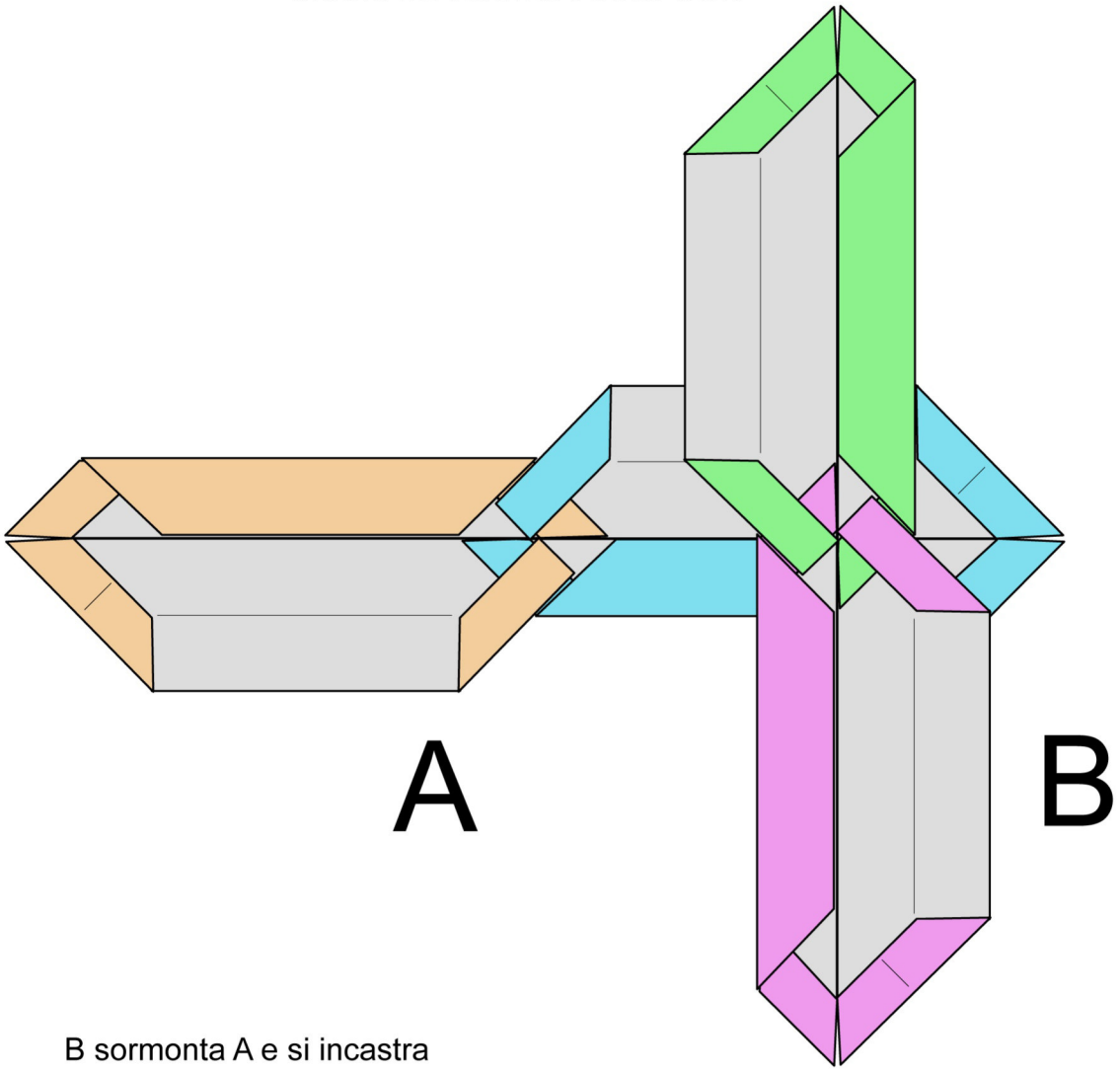
Modulo composto ultimato. Ribaltate



Sono evidenziati i vertici che dovranno essere incastrati

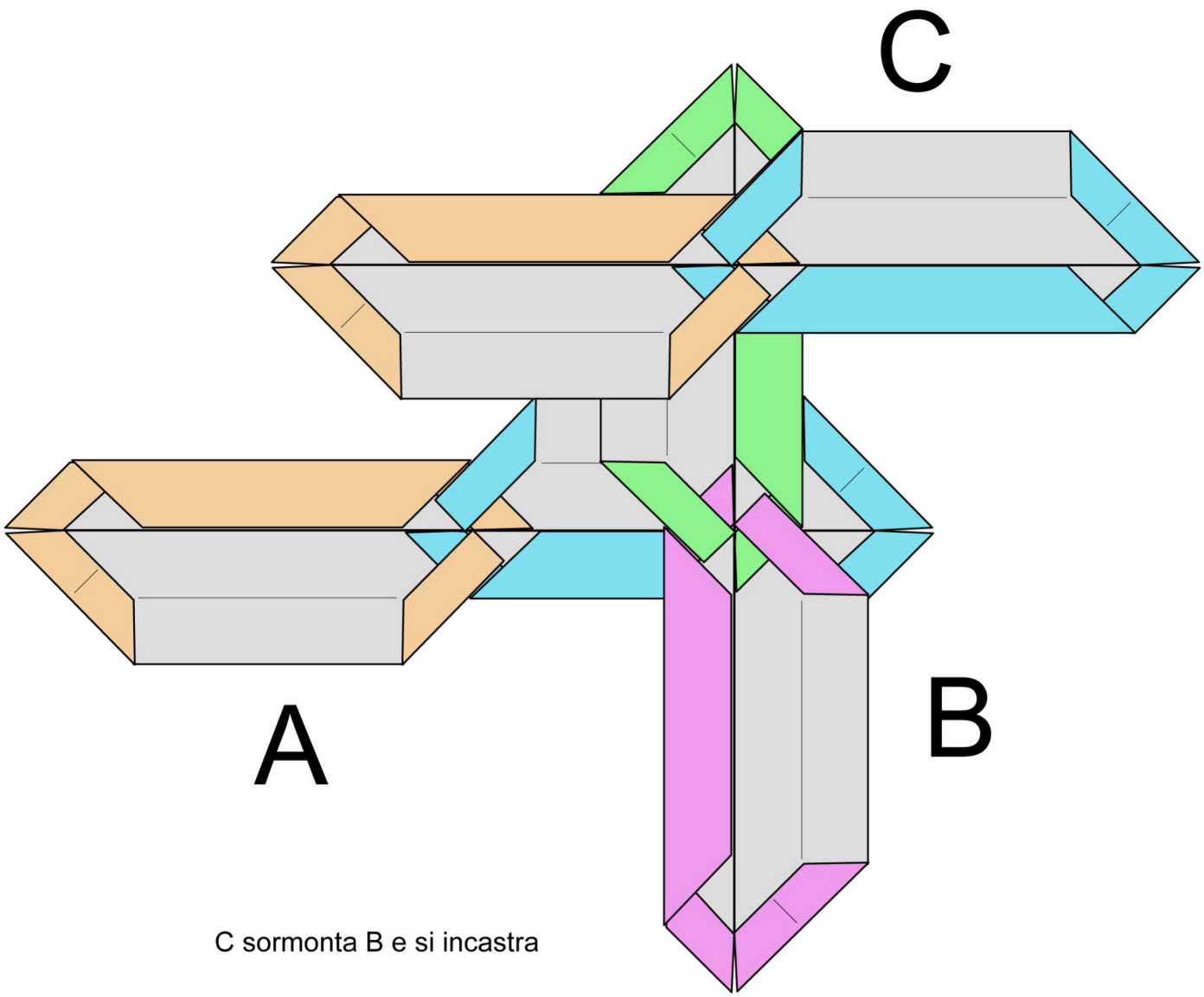
The vertices that need to be fitted are Highligted

UNIONE DEI MODULI COMPOSTI



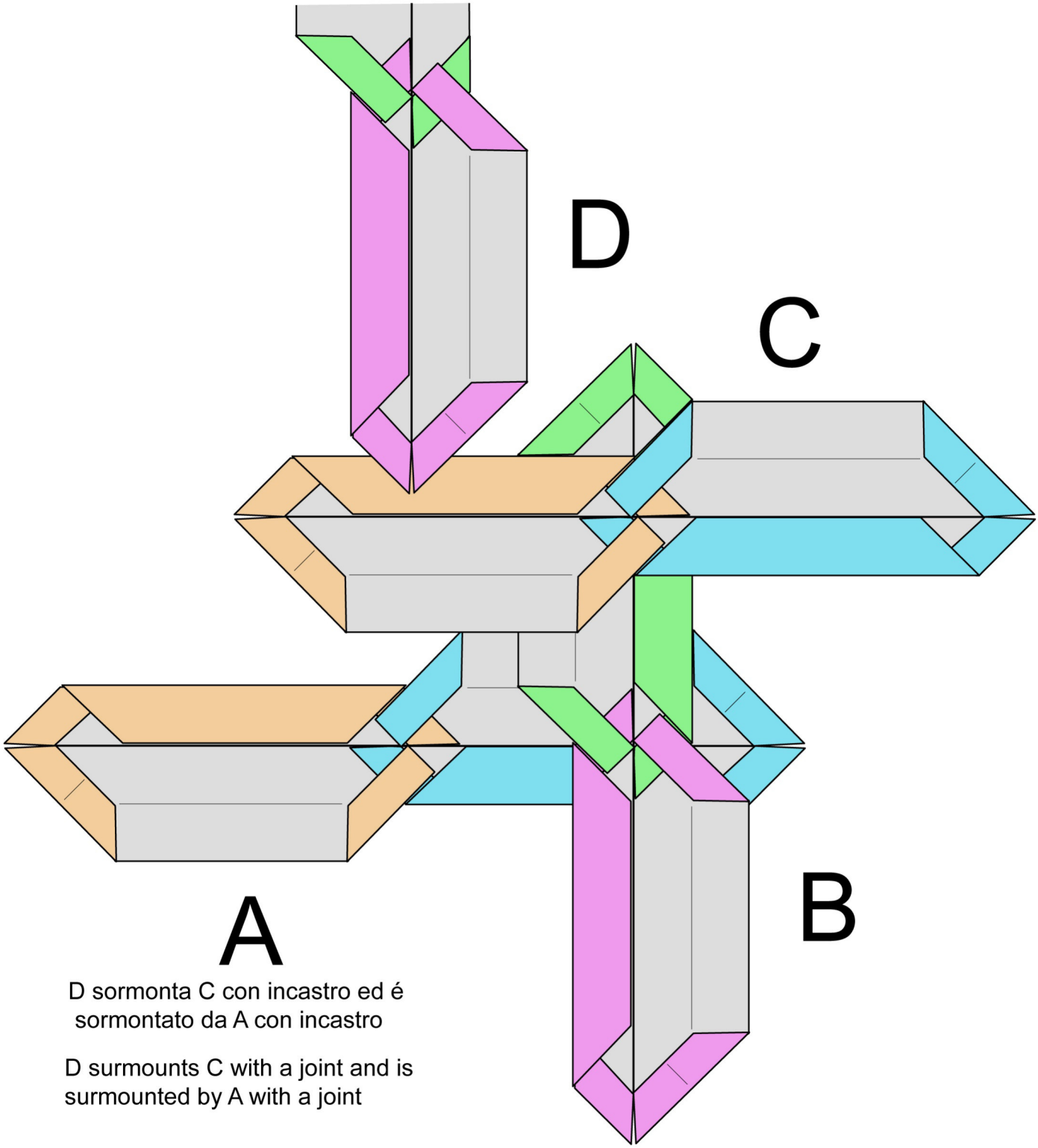
B sormonta A e si incastra

B surmounts A and fits together



C sormonta B e si incastra

C surmounts B and fits together

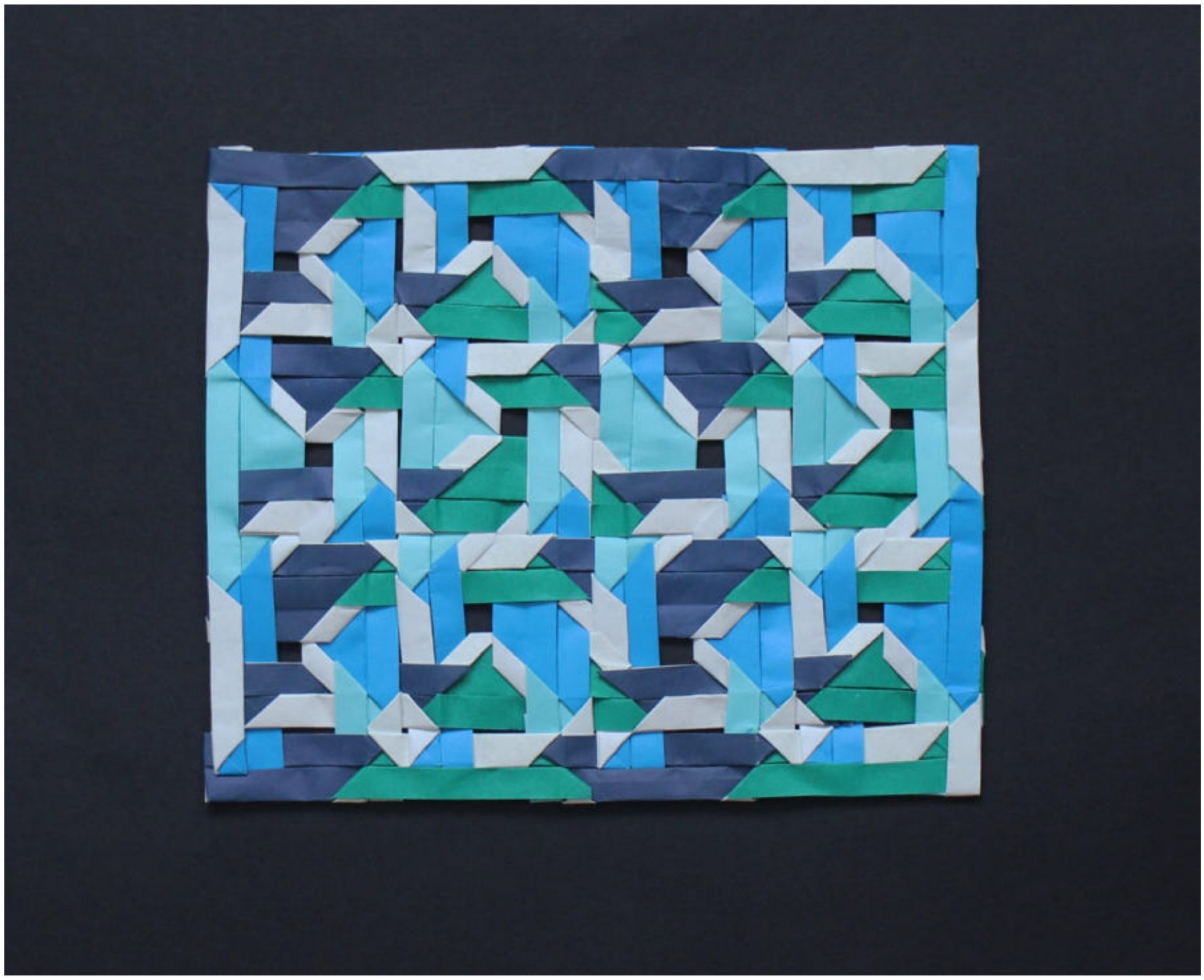


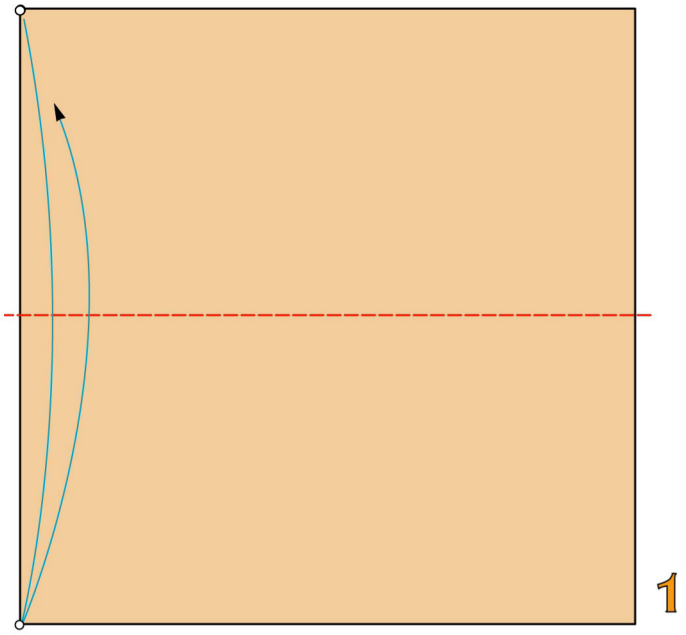
D sormonta C con incastro ed é sormontato da A con incastro

D surmounts C with a joint and is surmounted by A with a joint

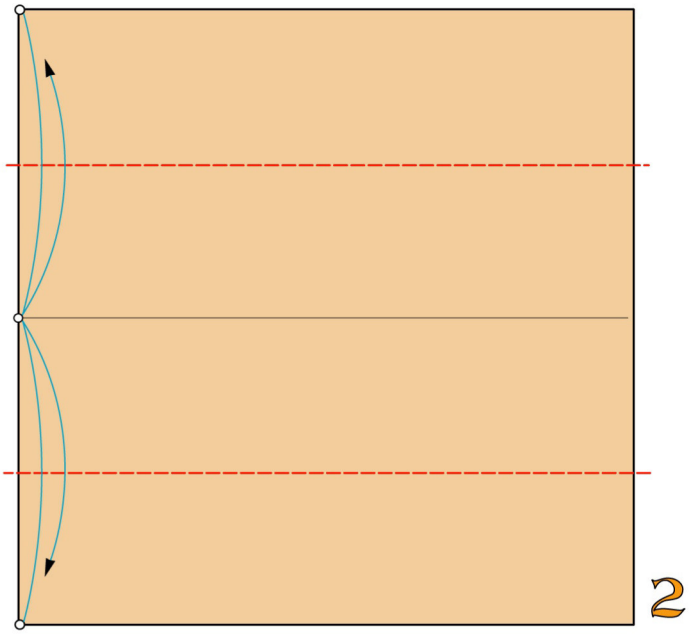
TASSELLAZIONE "E" MODULARE COMPATTA

Adoperate fogli bicolori leggeri delle dimensioni di cm 10x10.
Ogni settore è costituito da 4 moduli composti formati unendo 2 moduli semplici



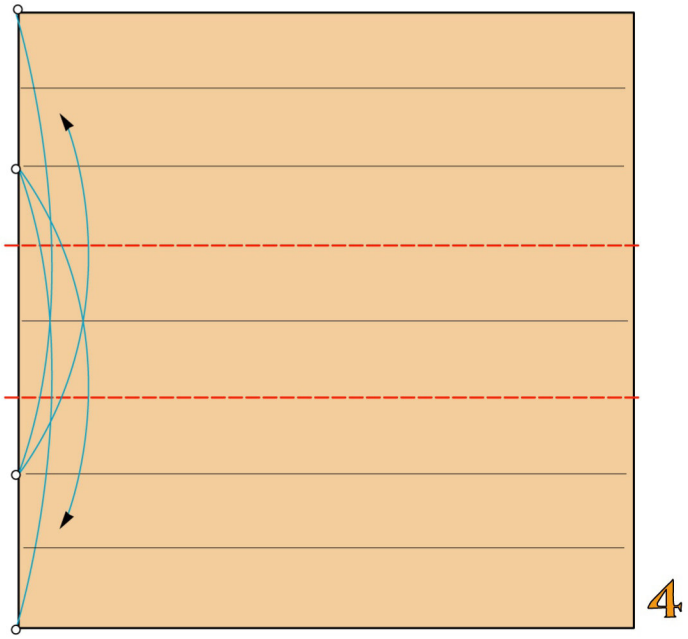


1 piega a valle

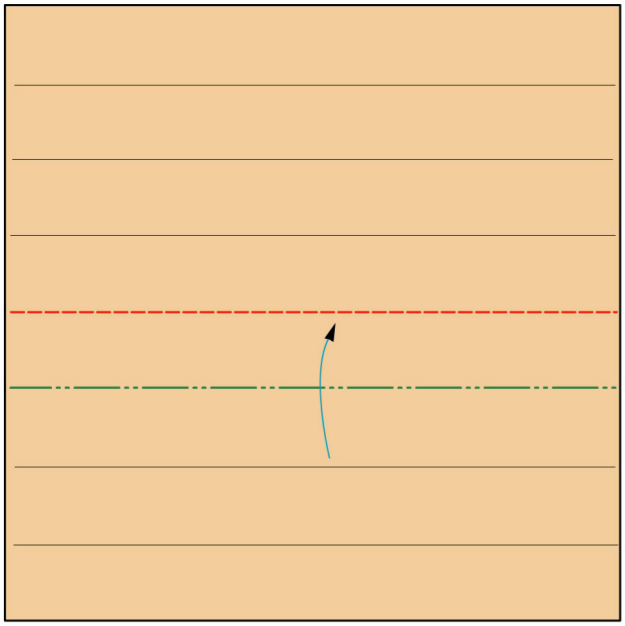


2 pieghe a valle

2 pieghe a monte

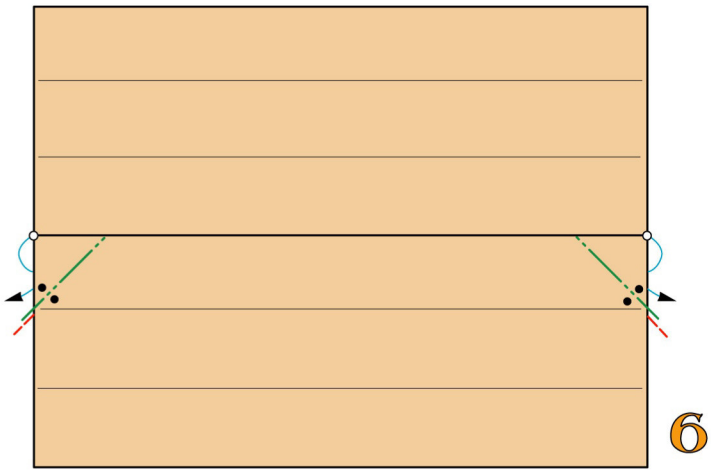


2 pieghe a valle



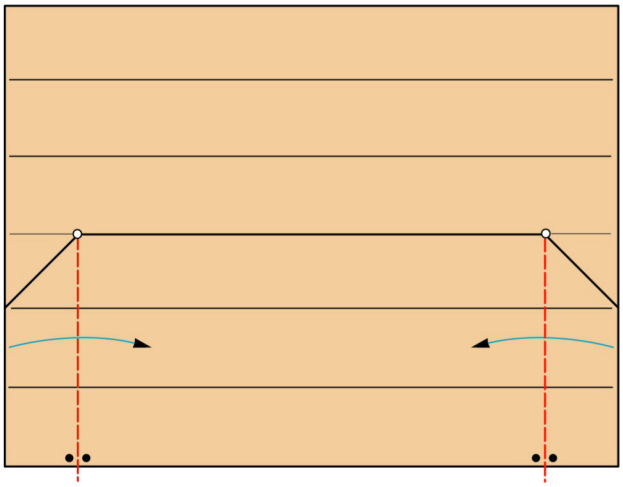
5

Ripiegate a valle e a monte



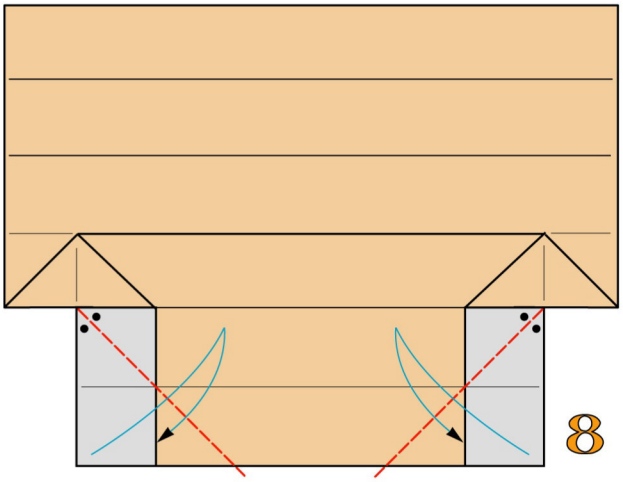
6

2 pieghe rovesce interne



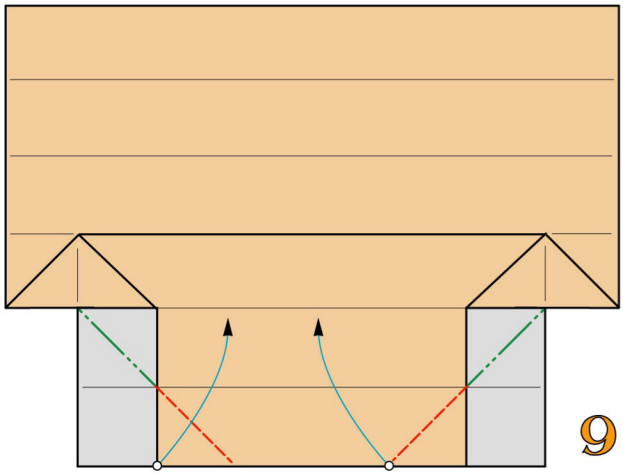
7

2 pieghe bisettrici a valle



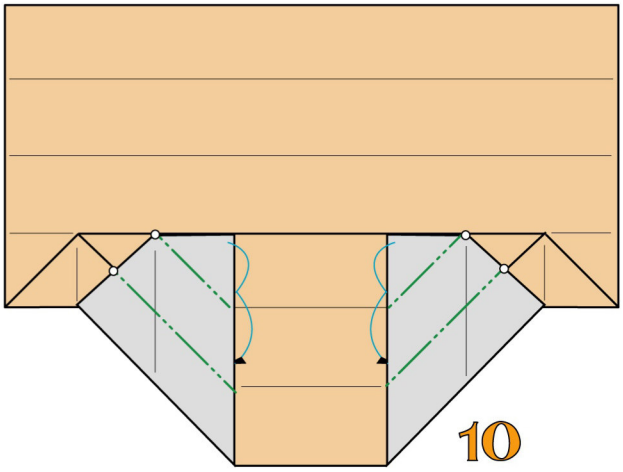
8

2 pieghe bisettrici a valle



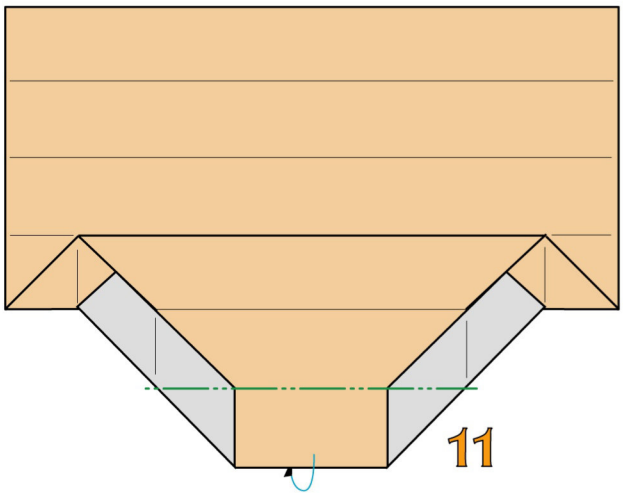
9

2 pieghe rovesce interne

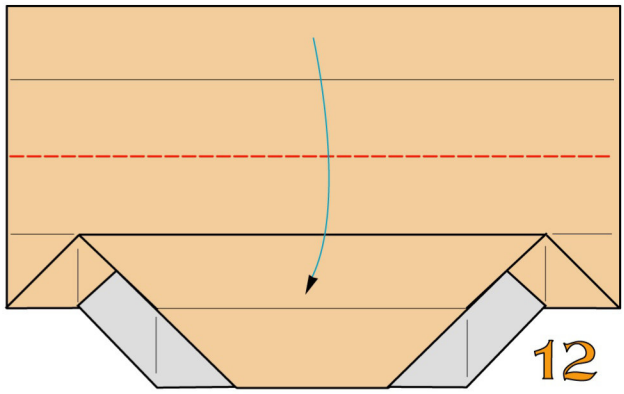


10

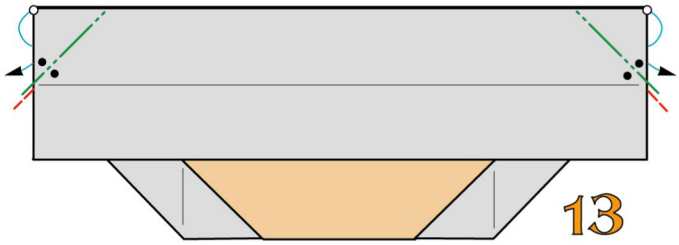
4 pieghe a monte



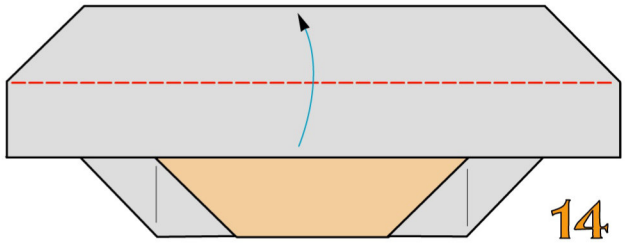
Ripiegate a monte



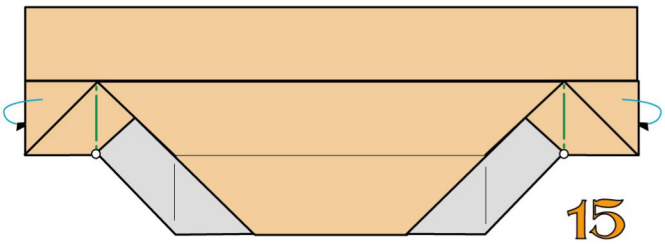
Ripiegate a valle



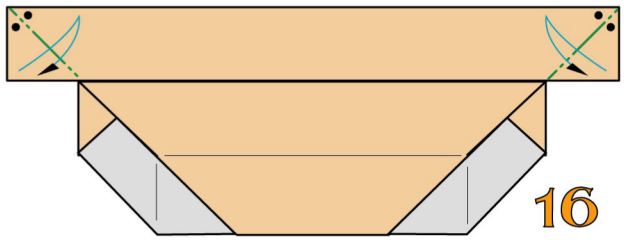
2 pieghe rovesce interne



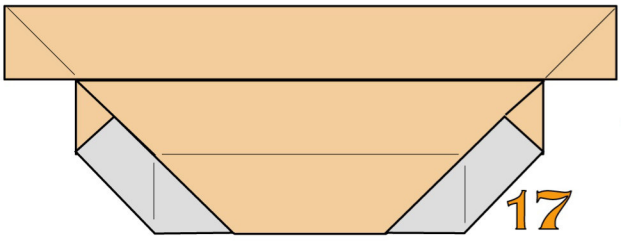
Ripiegate a valle

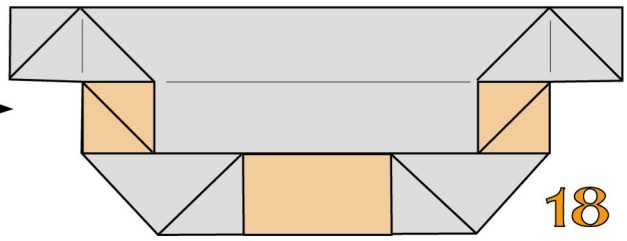


2 pieghe a monte



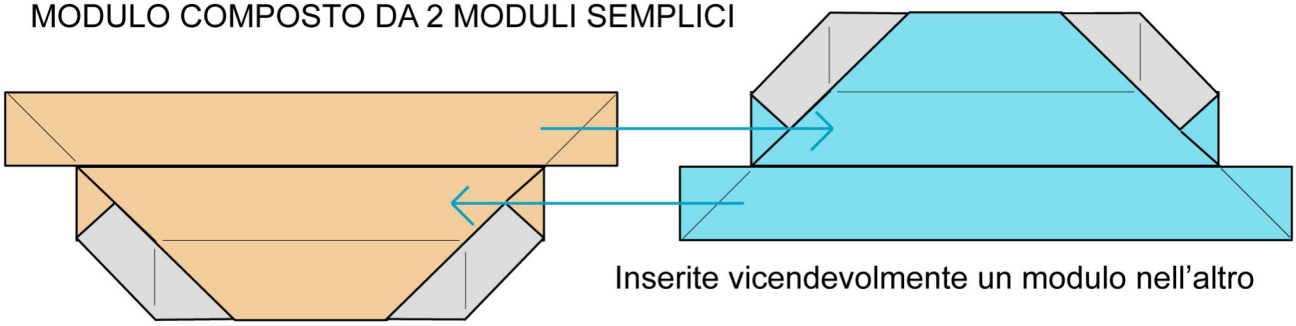
2 pieghe bisettrici a monte





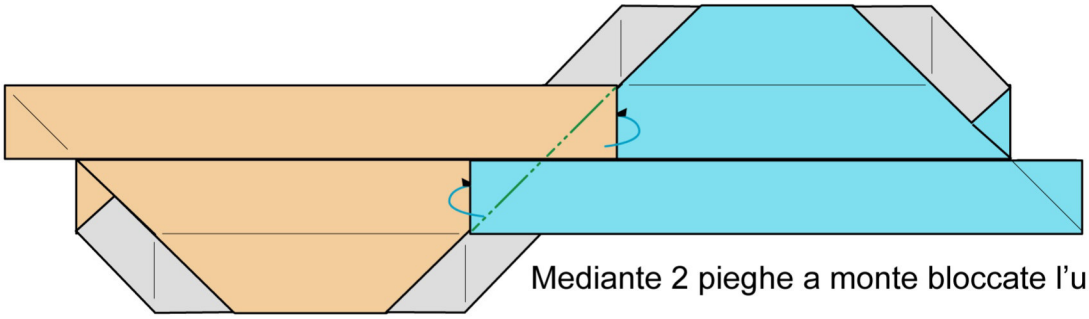
Modulo semplice ultimato. Ribaltate

MODULO COMPOSTO DA 2 MODULI SEMPLICI



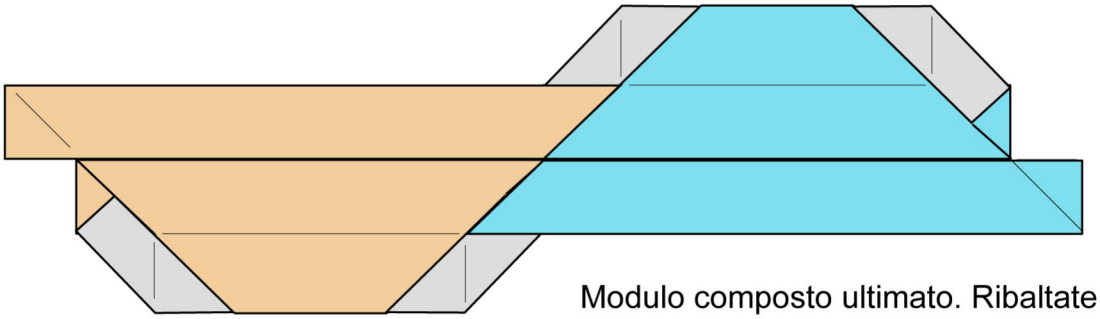
Inserite vicendevolmente un modulo nell'altro

1



2

Mediante 2 pieghe a monte bloccate l'unione

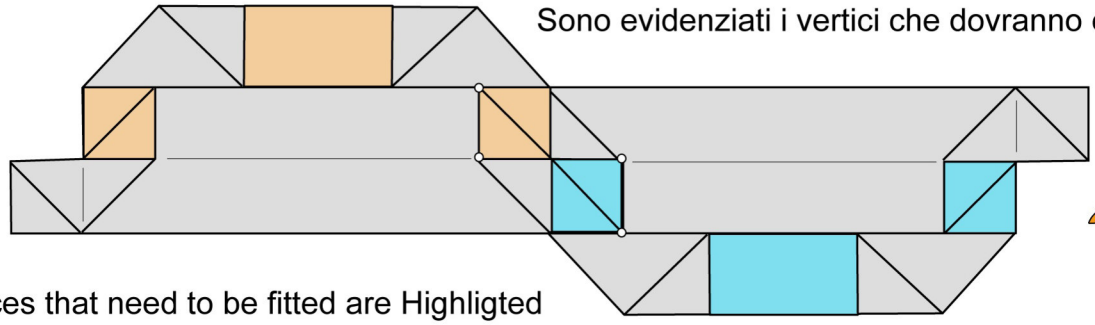


A

3

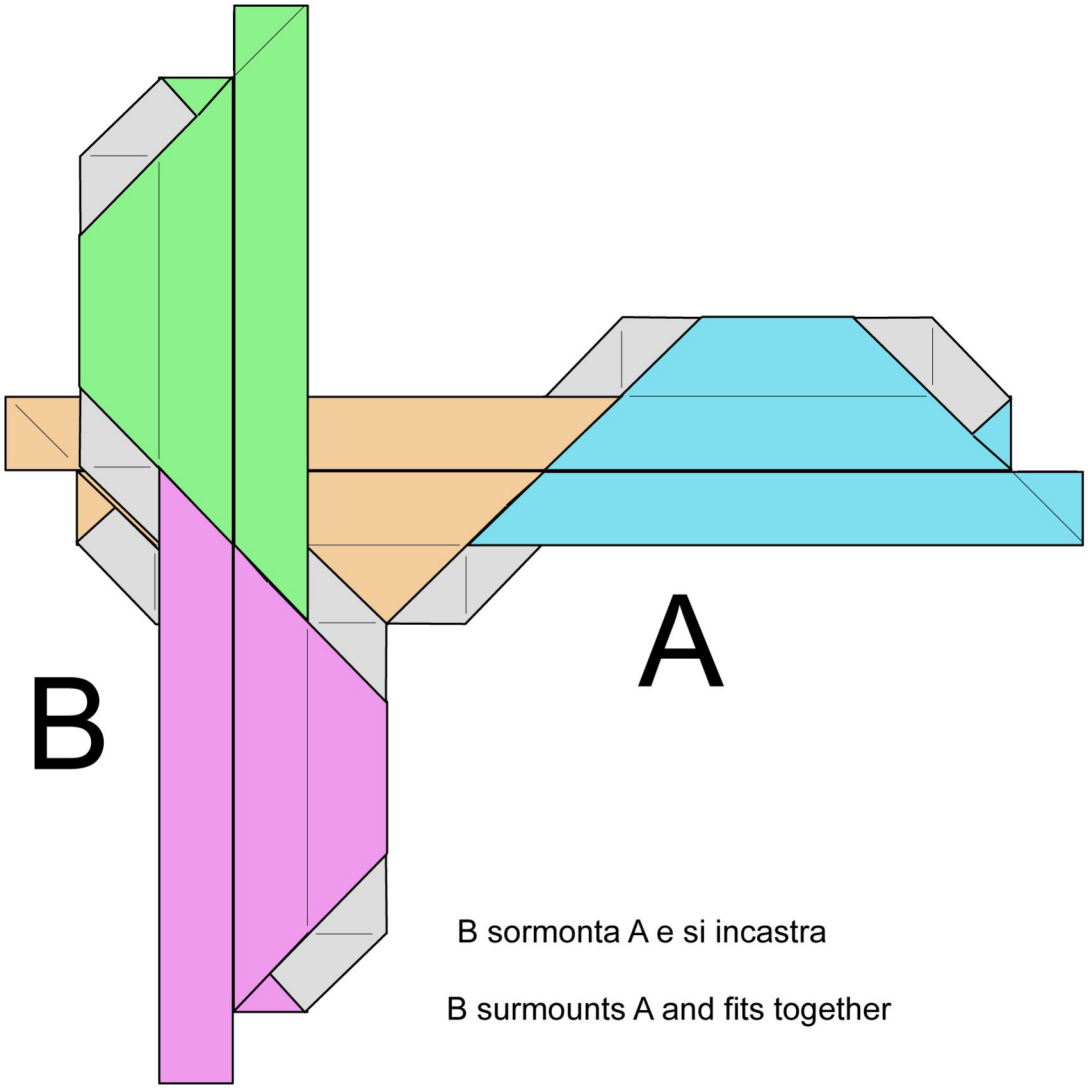
Modulo composto ultimato. Ribaltate

Sono evidenziati i vertici che dovranno essere incastrati



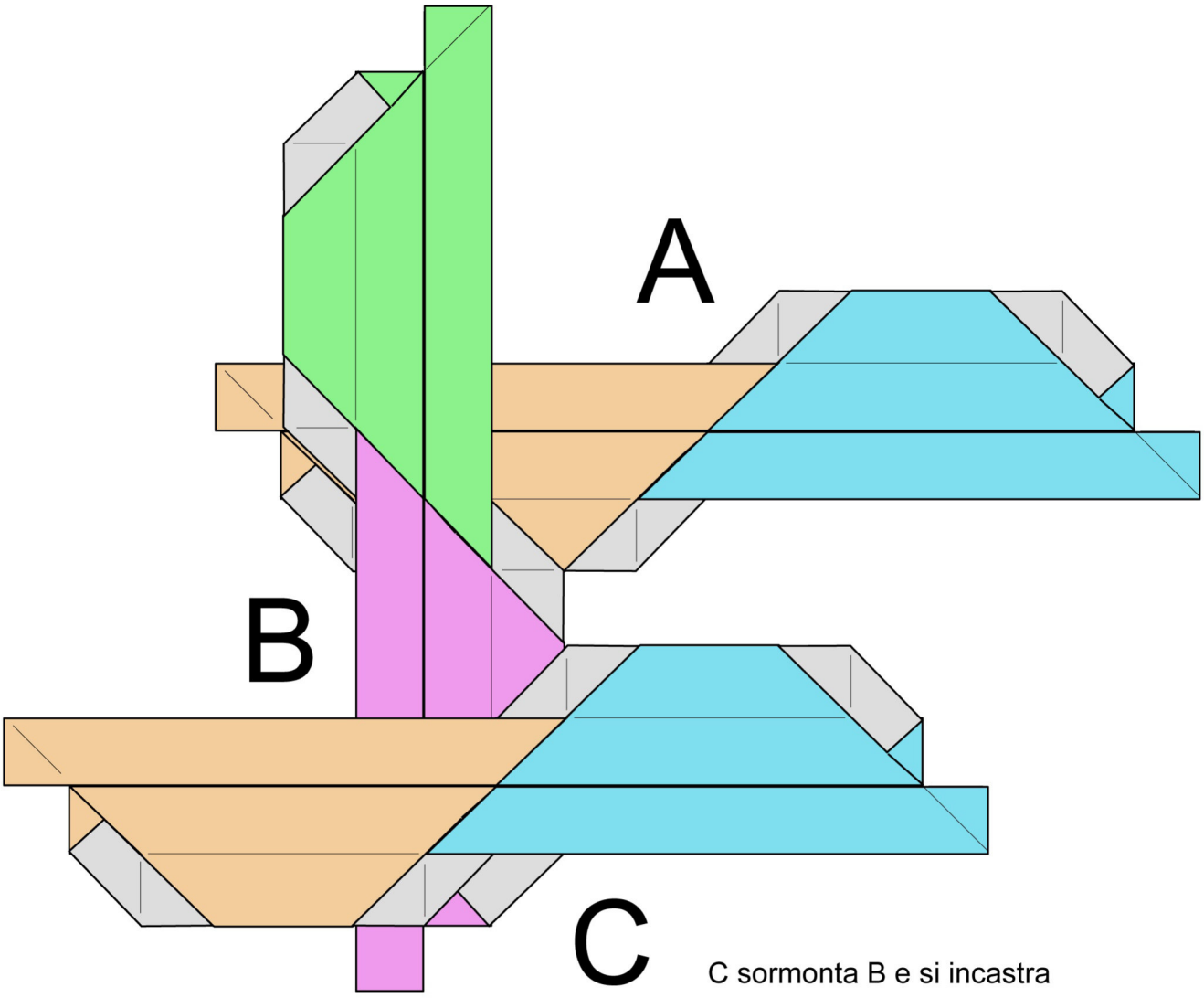
4

The vertices that need to be fitted are Highligted



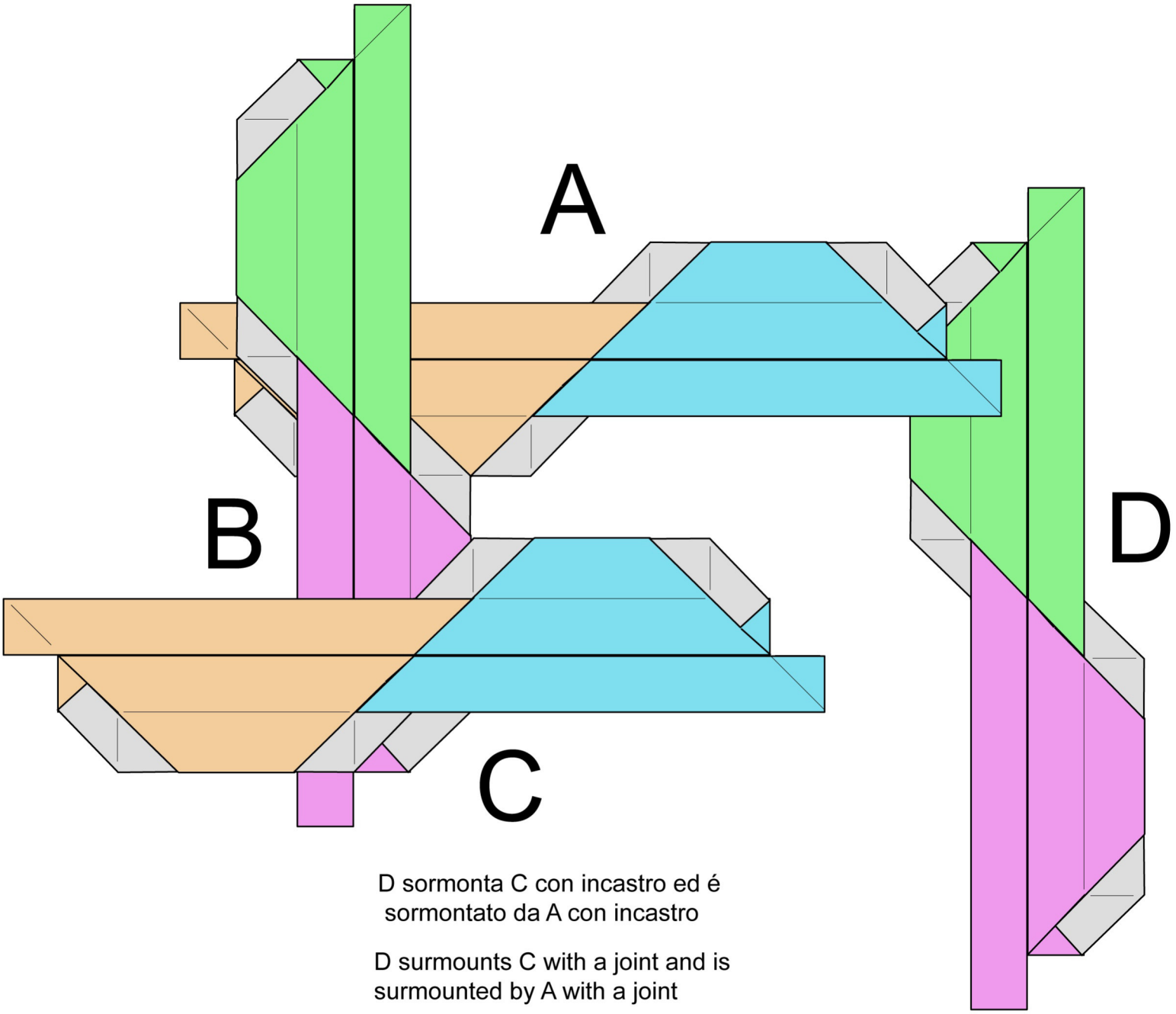
B sormonta A e si incastra

B surmounts A and fits together



C sormonta B e si incastra

C surmounts B and fits together



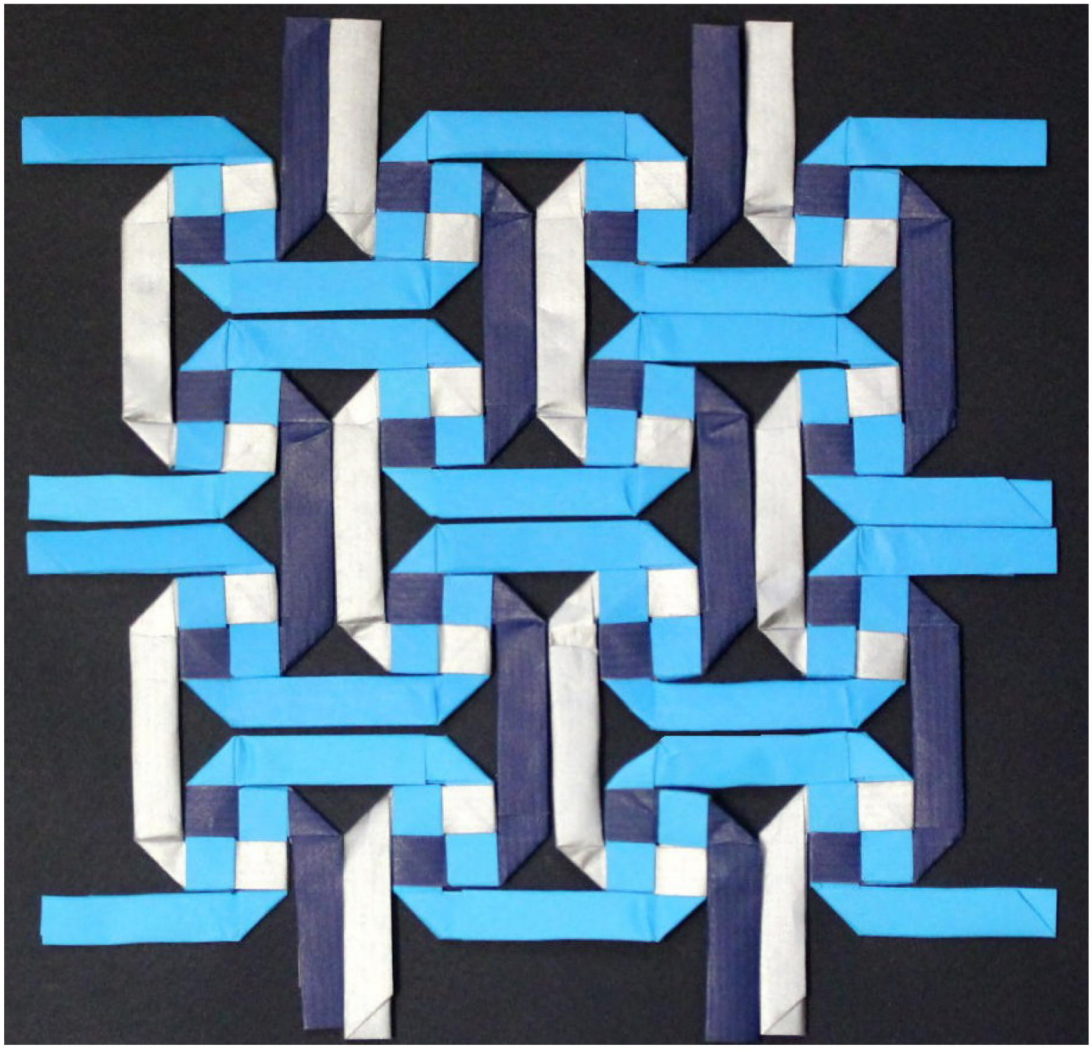
D sormonta C con incastro ed é
sormontato da A con incastro

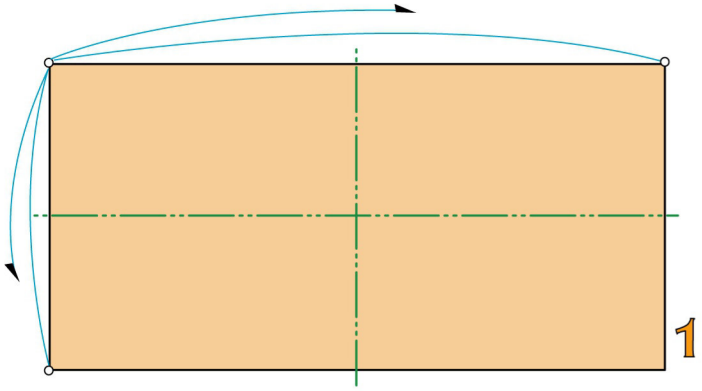
D surmounts C with a joint and is
surmounted by A with a joint

TASSELLAZIONE "F" MODULARE TRAFORATA

Franco Pavarin 24

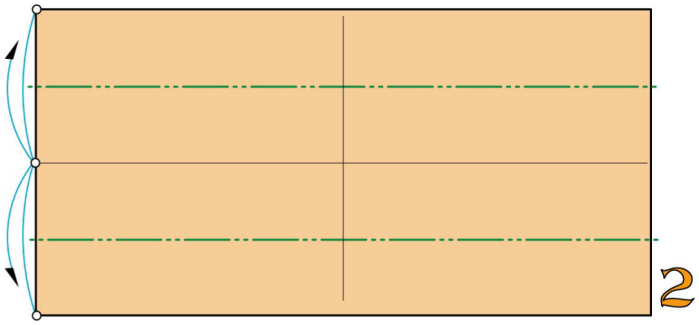
Adoperate fogli monocolori leggeri delle dimensioni di cm 10x5..
Ogni settore è costituito da 4 moduli composti formati unendo 2 moduli semplici





1

2 pieghe a monte

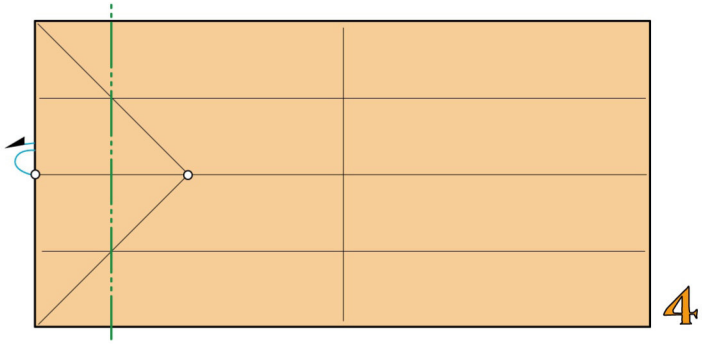


2

2 pieghe a monte

3

2 pieghe bisettrici a monte

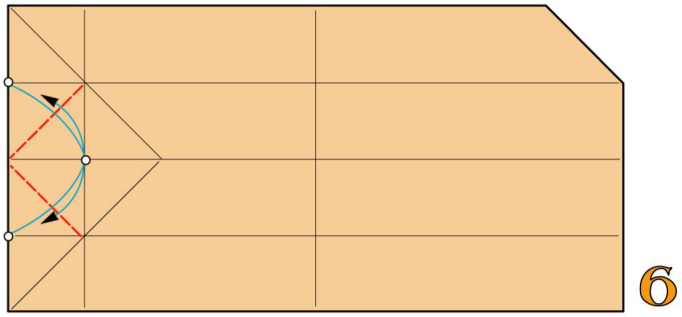


4

1 piega a monte

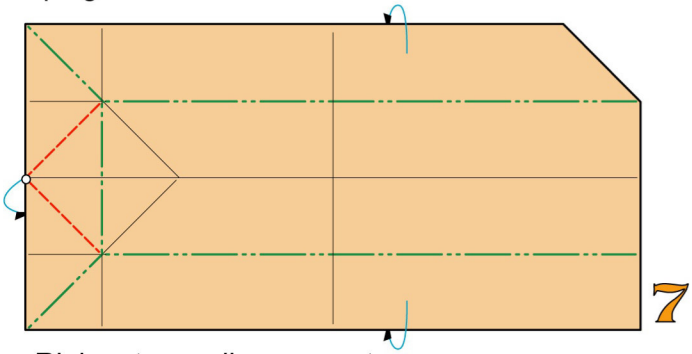
5

1 piega bisettrice a monte



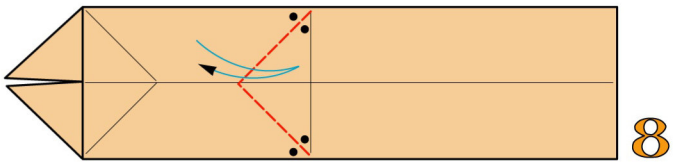
6

2 pieghe diagonali a valle



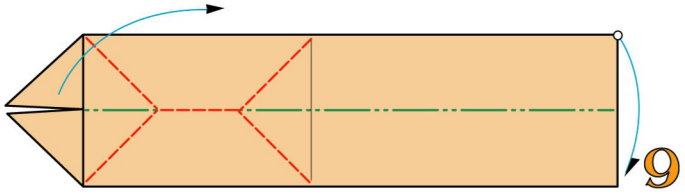
7

Ripiegate a valle e a monte

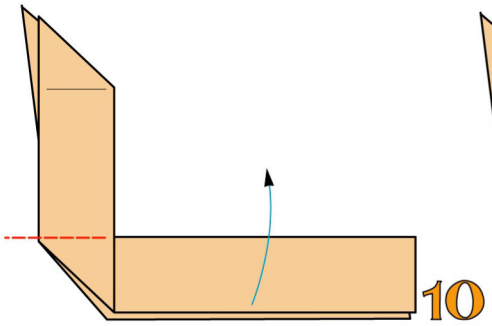


8

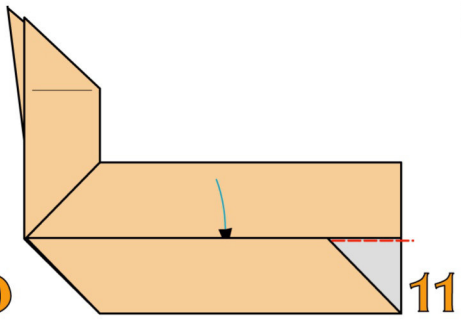
2 pieghe bisettrici a valle



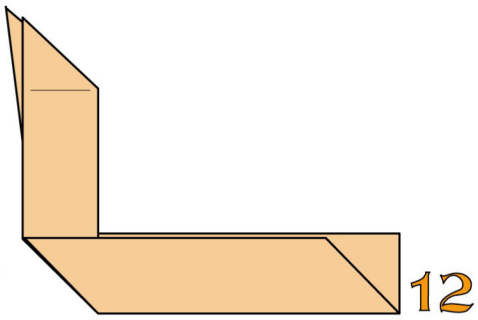
Ripiegate a valle e a monte



Aprite

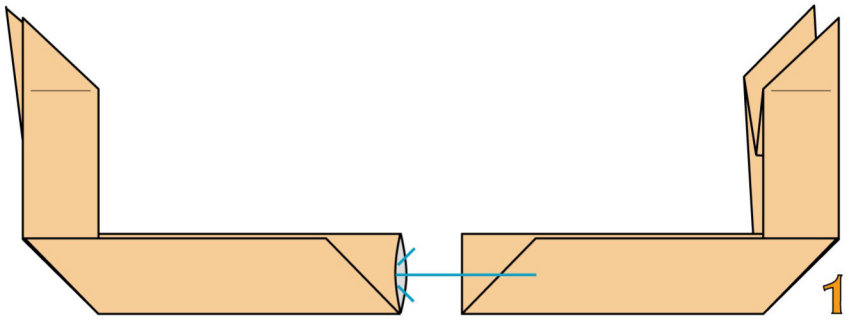


Intascate

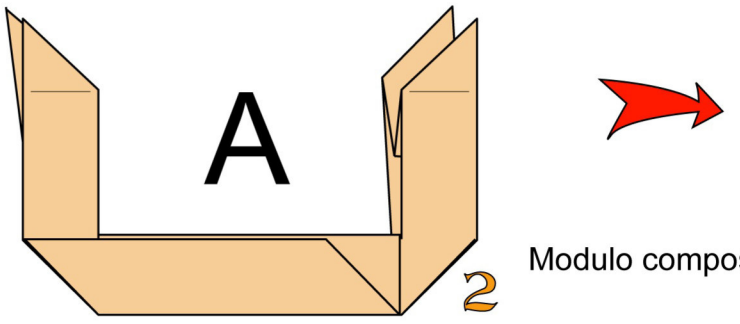


Modulo semplice ultimato

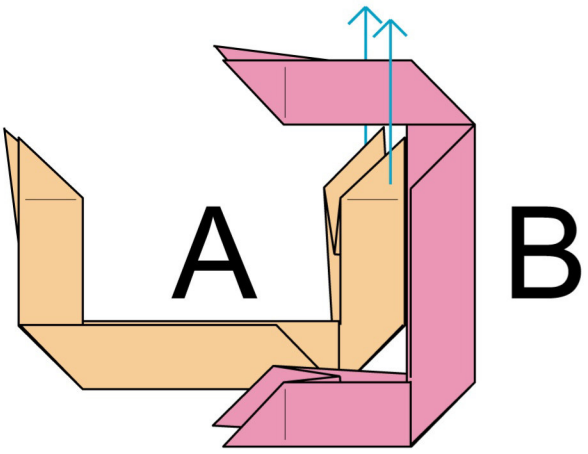
MODULO COMPOSTO DA 2 MODULI SEMPLICI



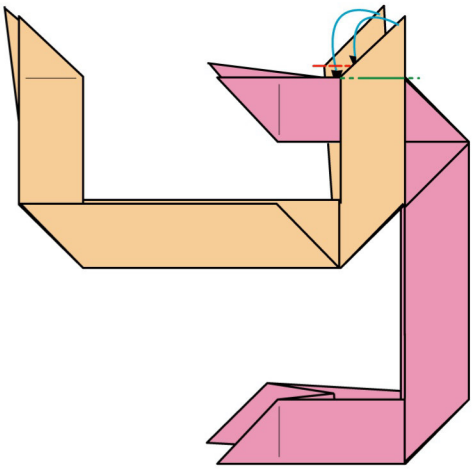
Intascate 1 modulo semplice in un altro modulo semlice simmetrico



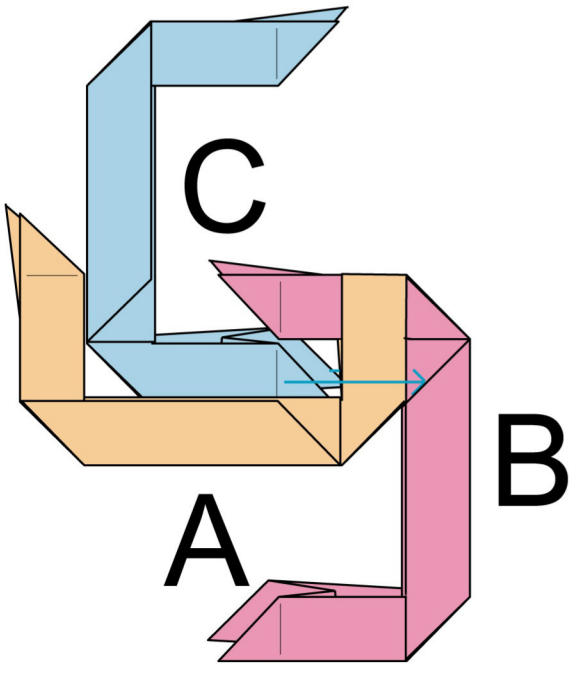
Modulo composto ultimato



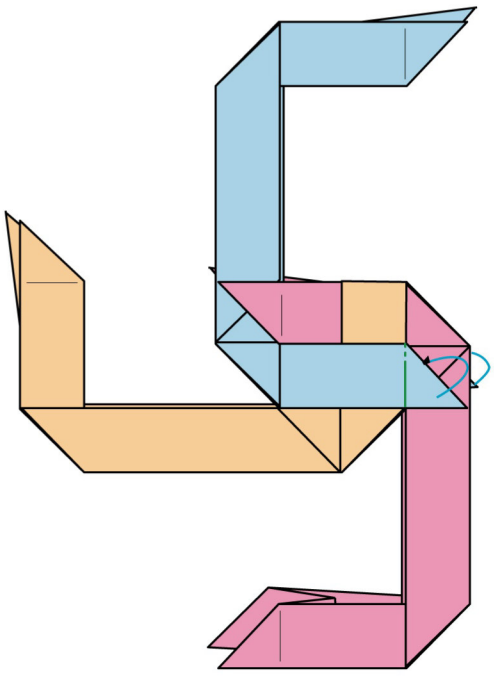
A sormonta B ruotato di 90°



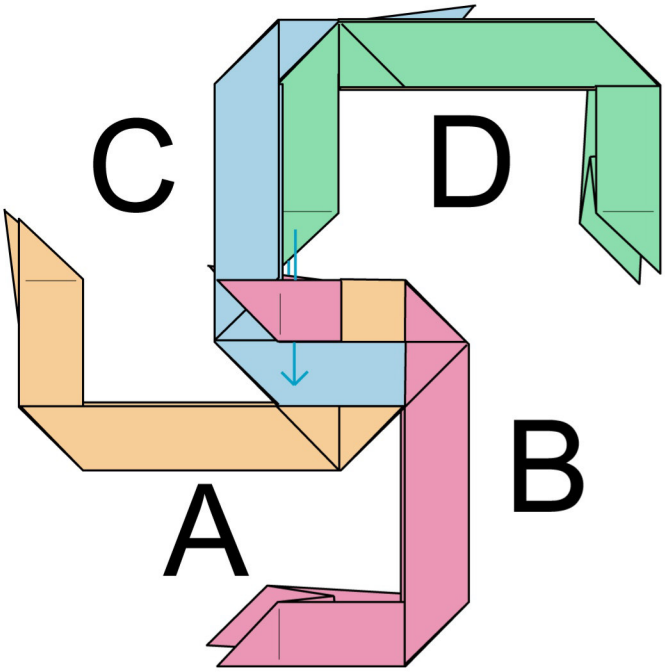
2 pieghe a monte di A, 1 per lato, per bloccare l'unione



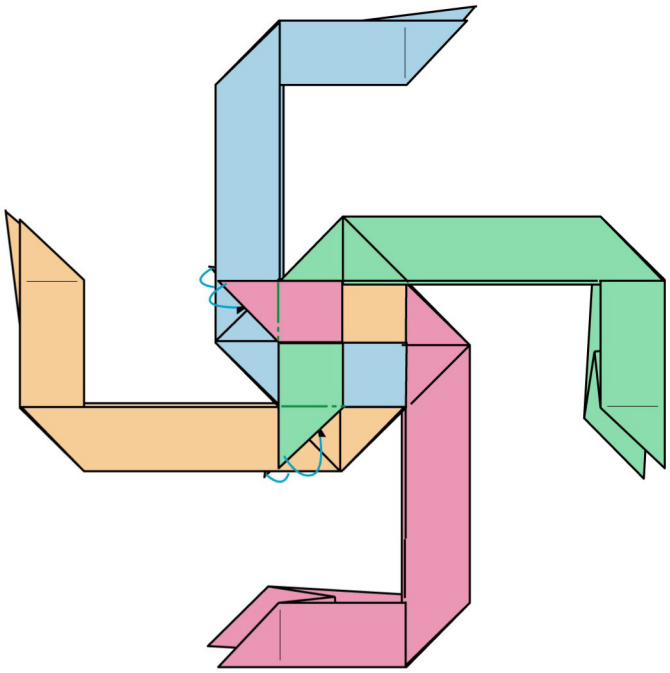
C, ruotato di 90°, sormonta A e B



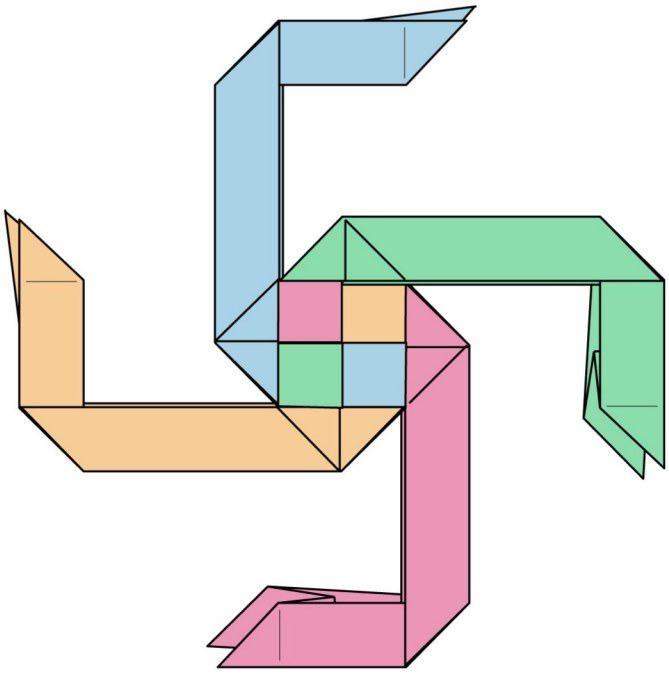
2 pieghe a monte di C, 1 per lato, per bloccare l'unione



D, ruotato di 90°, sormonta A, B e C



2 pieghe a monte di B e D, 1 per lato, per bloccare l'unione

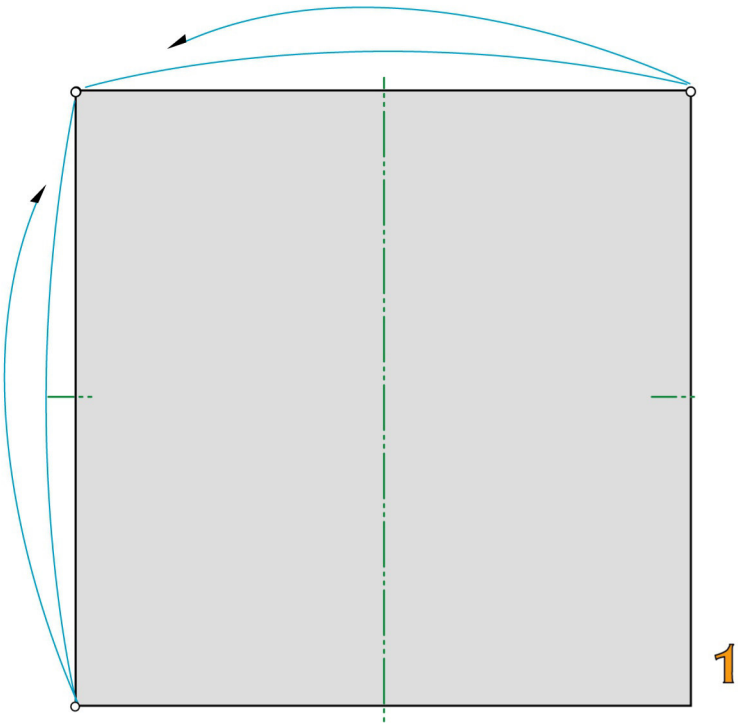


Unione di 4 moduli completata

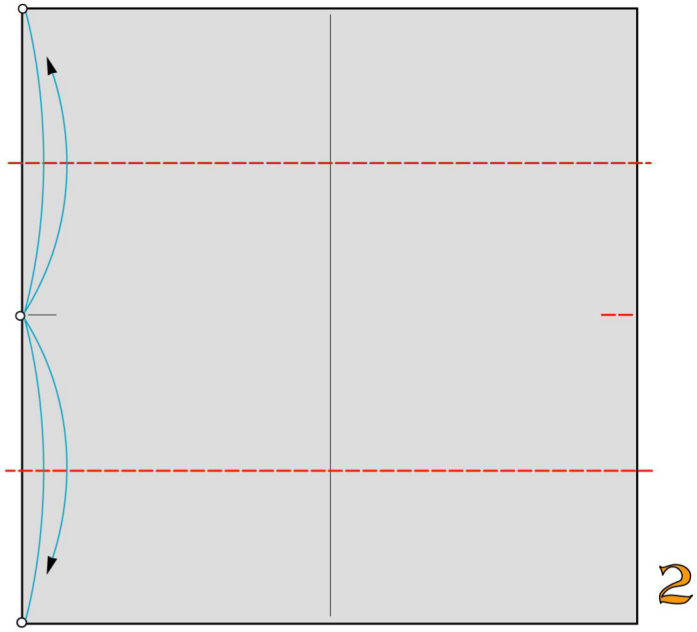
POLIEDRO "A" TRAFORATO

Franco Pavarin 24

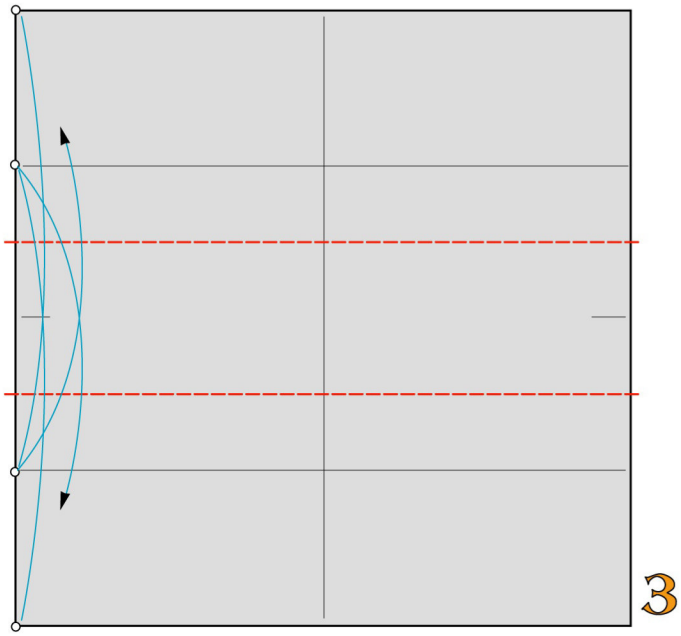
Con questo modulo è possibile costruire molti poliedri.
Adoperate fogli di carta bicolore di medio peso delle dimensioni di cm 6x12



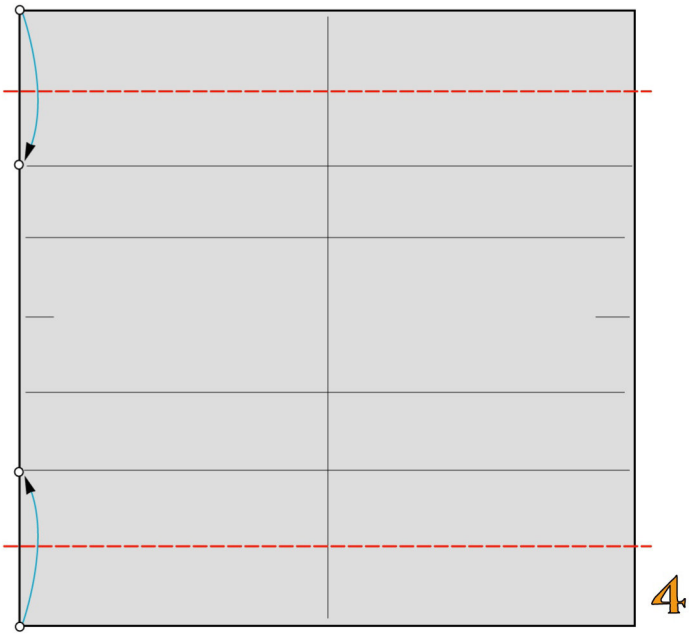
3 pieghe a monte



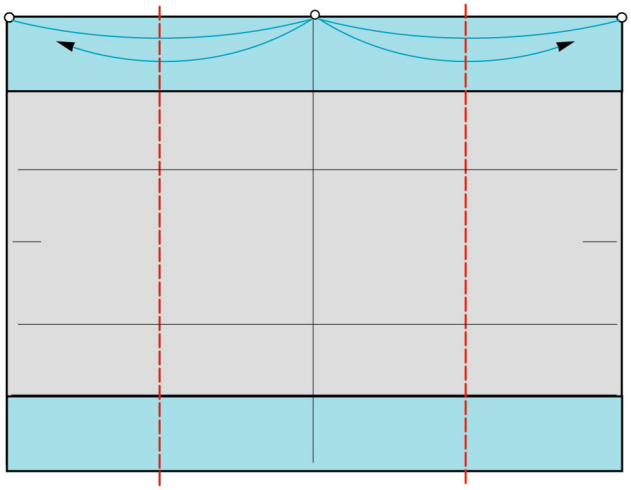
2 pieghe a valle



2 pieghe a valle



2 pieghe a valle



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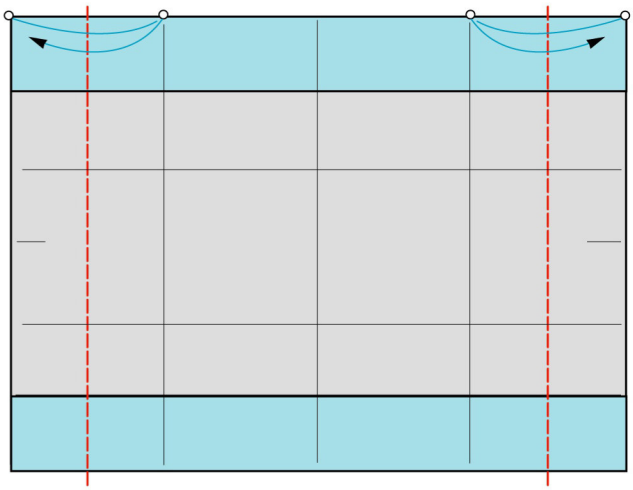
2 pieghe a valle



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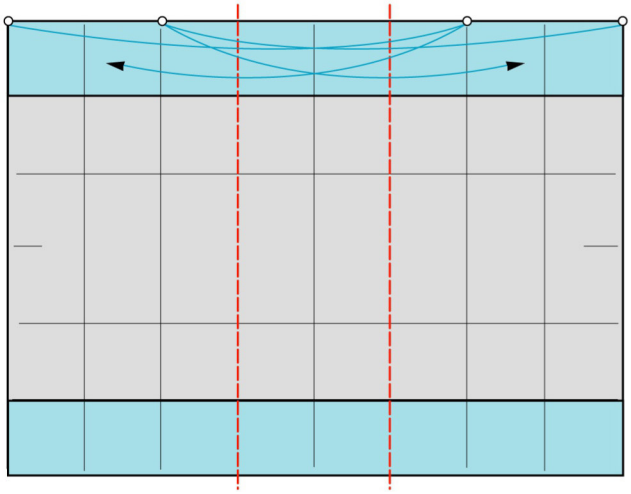
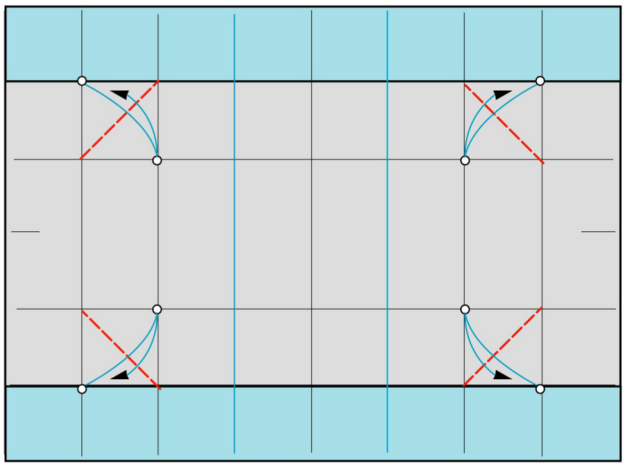
2 pieghe a valle



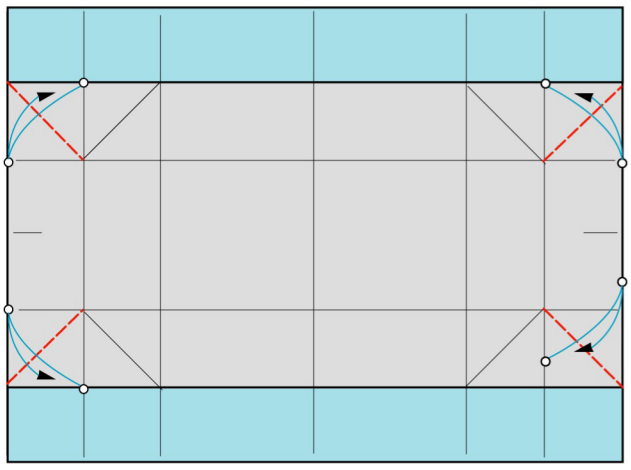
7

2 pieghe a valle



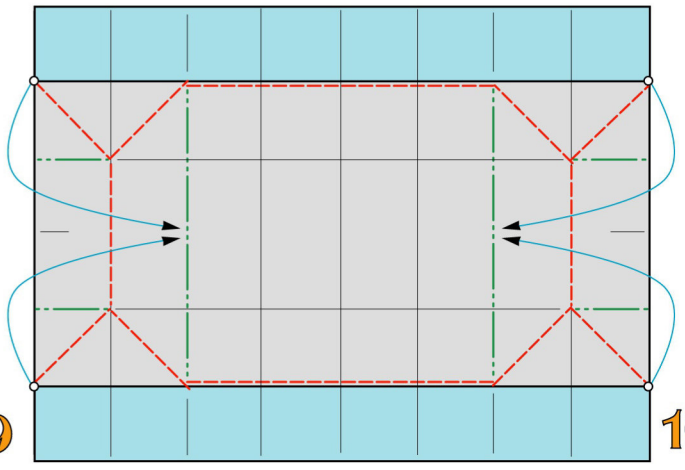
8

4 pieghe a valle



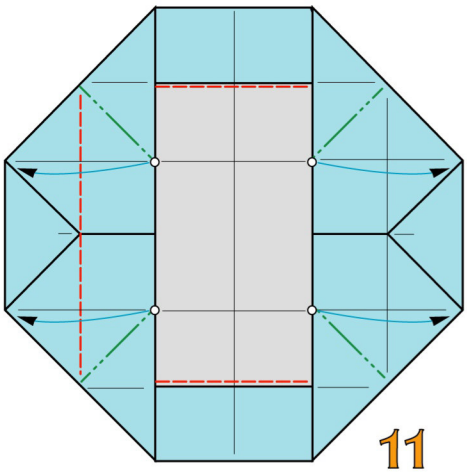
9

4 pieghe a valle

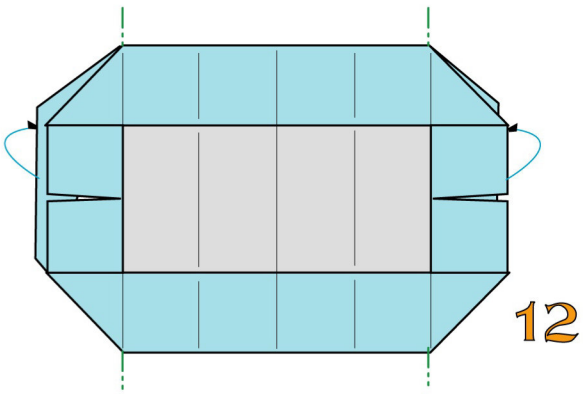


10

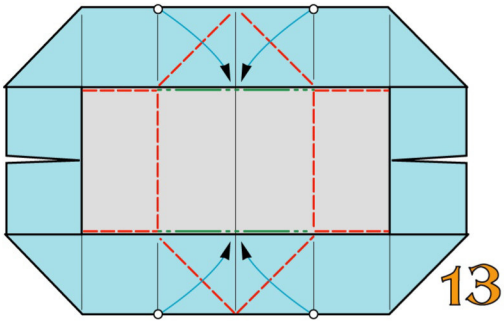
Ripiegate a valle e a monte



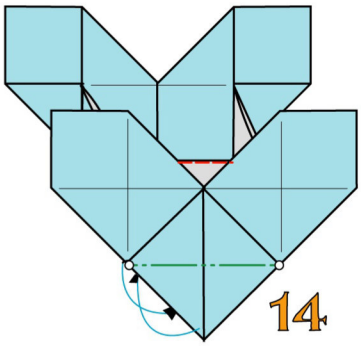
Ripiegate a valle e a monte



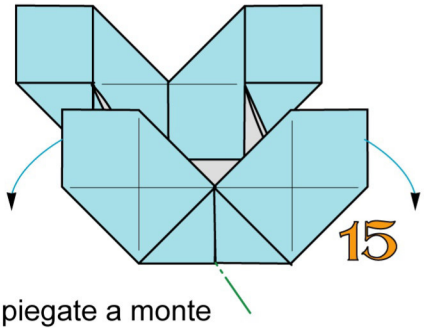
Ripiegate a monte le 2 superfici sottostanti



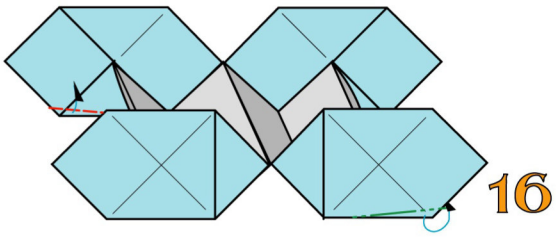
Ripiegate a valle e a monte



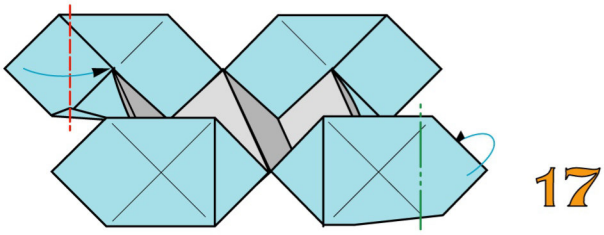
2 pieghe a monte, 1 per lato



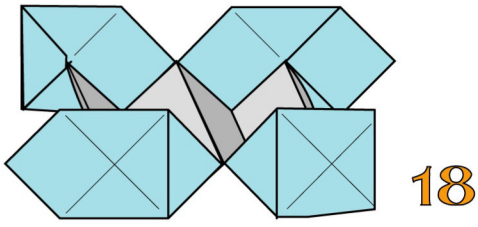
Ripiegate a monte



2 pieghe a monte, 1 per lato

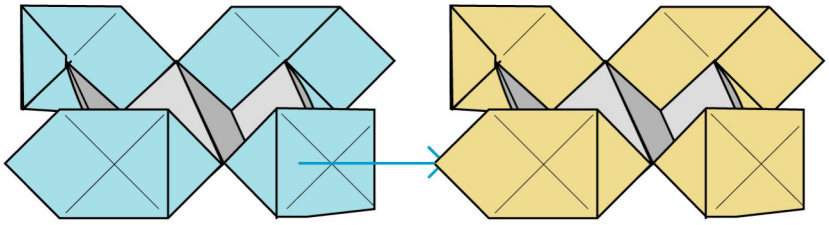


2 pieghe a monte, 1 per lato



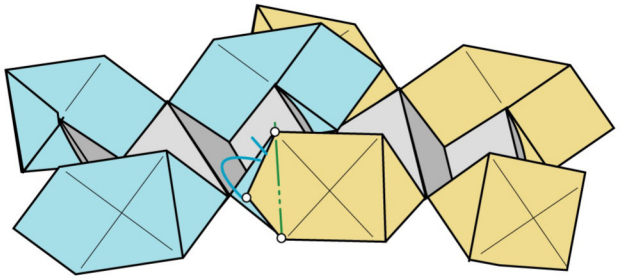
Modulo poliedro “A” ultimato

UNIONE DE MODULI



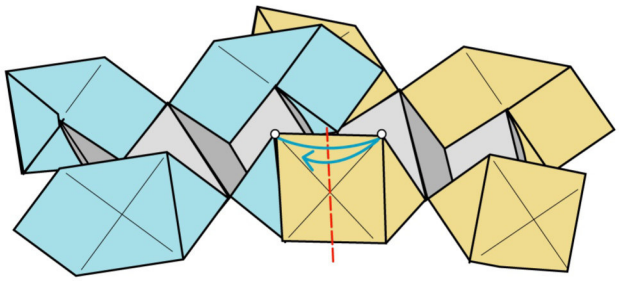
1

Inserite un modulo nell'altro



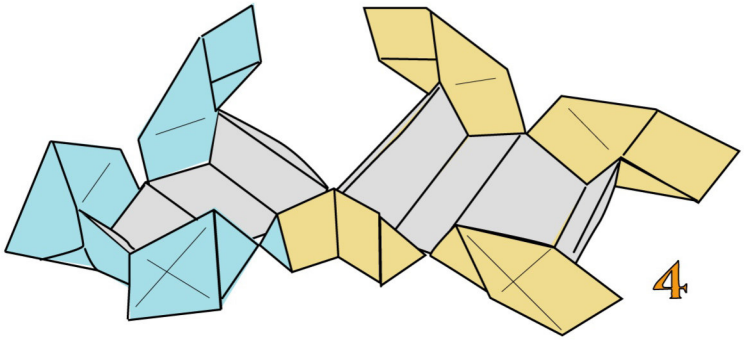
2

Mediante 1 piega a monte intascate e bloccate l'unione



3

1 piega a valle



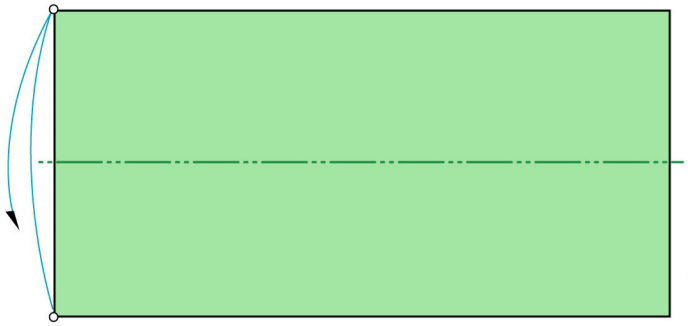
4

2 moduli per poliedri "A"uniti

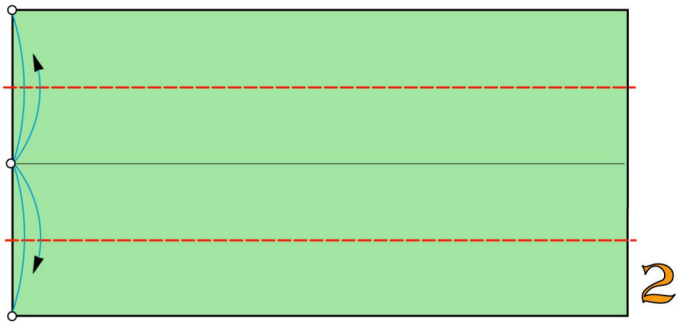
POLIEDRO "B" TRAFORATO

Franco Pavarin 24

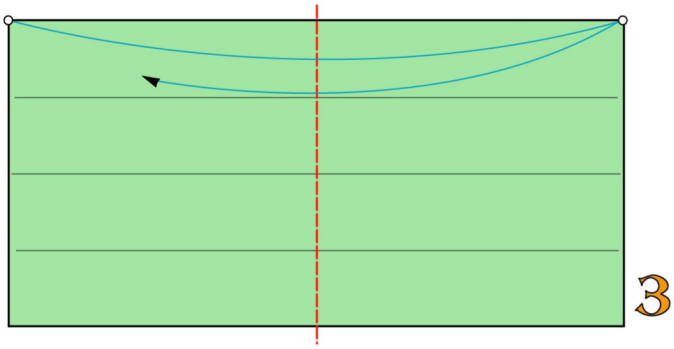
Con questo modulo è possibile costruire molti poliedri.
In questo caso si tratta di un icosaedro.
Adoperate 30 fogli di carta monocolore pesante delle dimensioni di cm 10x5



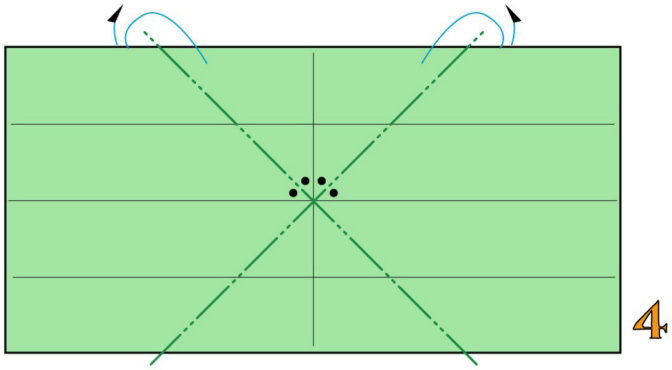
1 piega a monte



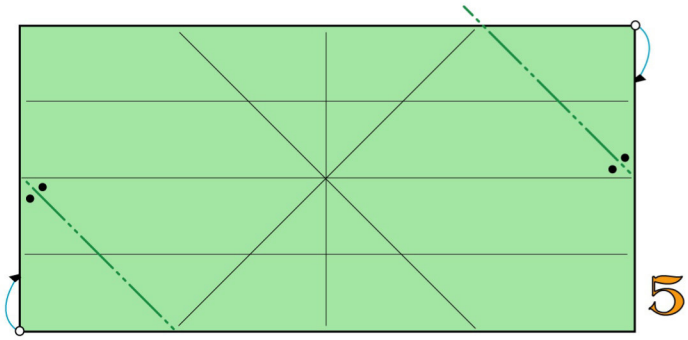
2 pieghe a valle



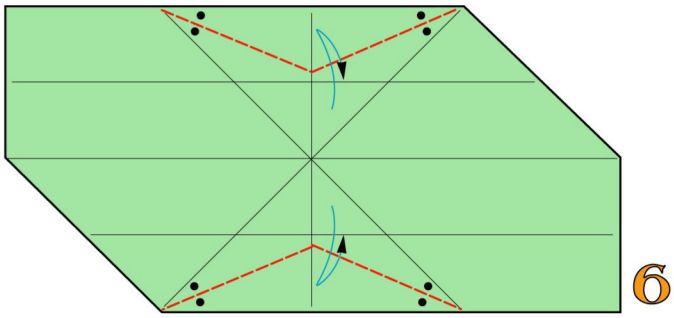
1 piega a valle



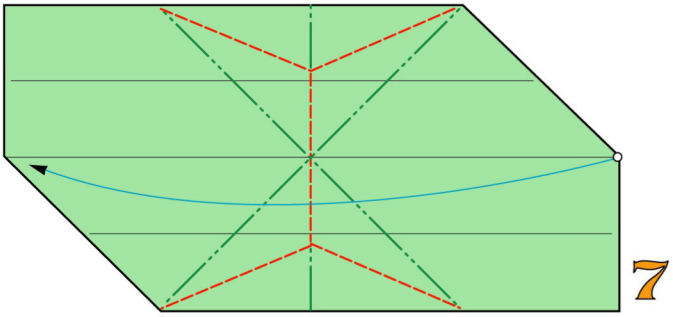
2 pieghe bisettrici a monte



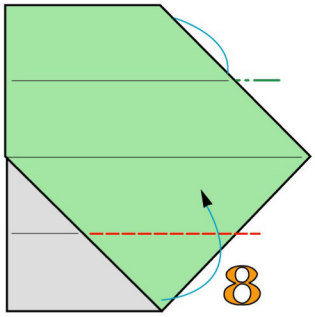
2 pieghe bisettrici a monte



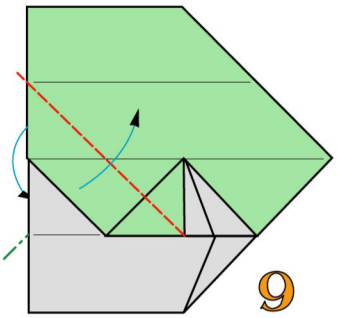
4 pieghe bisettrici a valle



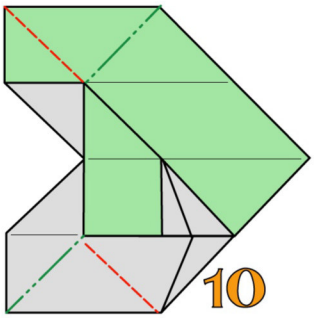
Ripiegate a valle e a monte



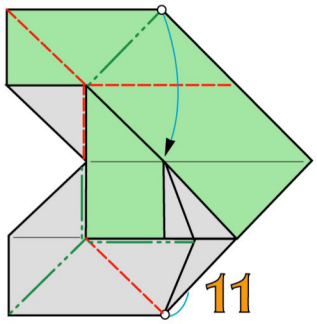
2 pieghe a valle, 1 per lato



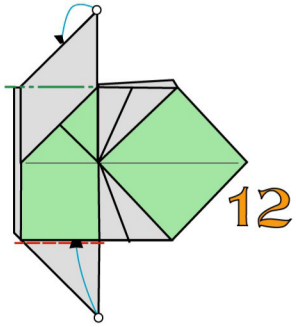
2 pieghe a valle, 1 per lato



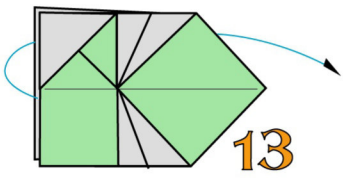
2 pieghe a monte e 2 a valle per lato



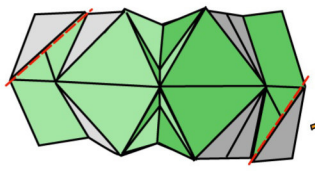
Ripiegate a valle e a monte



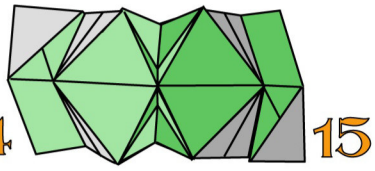
2 pieghe a monte, 1 per lato



Aprite

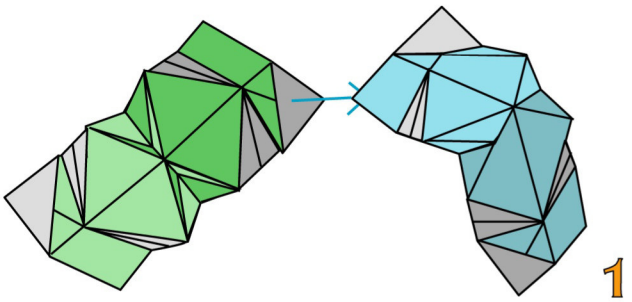


2 pieghe a valle

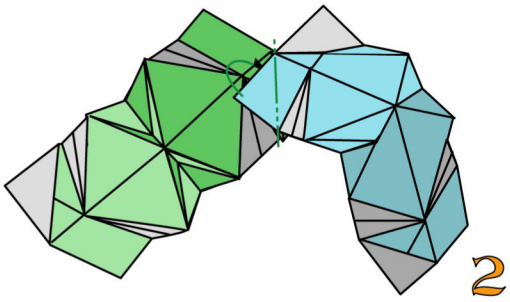


Modulo per poliedro “B8”ultimato

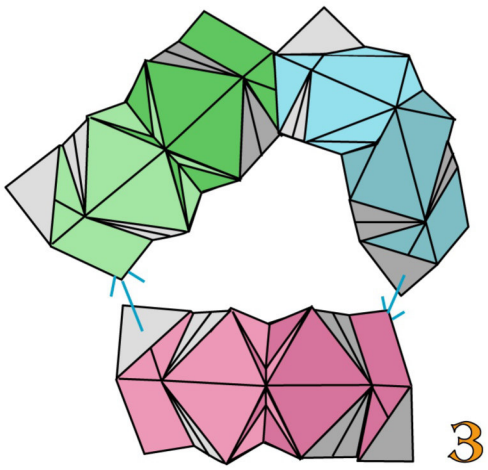
UNIONE DE MODULI



Inserite un modulo nell'altro



Mediante 1 piega a monte intascate e bloccate l'unione

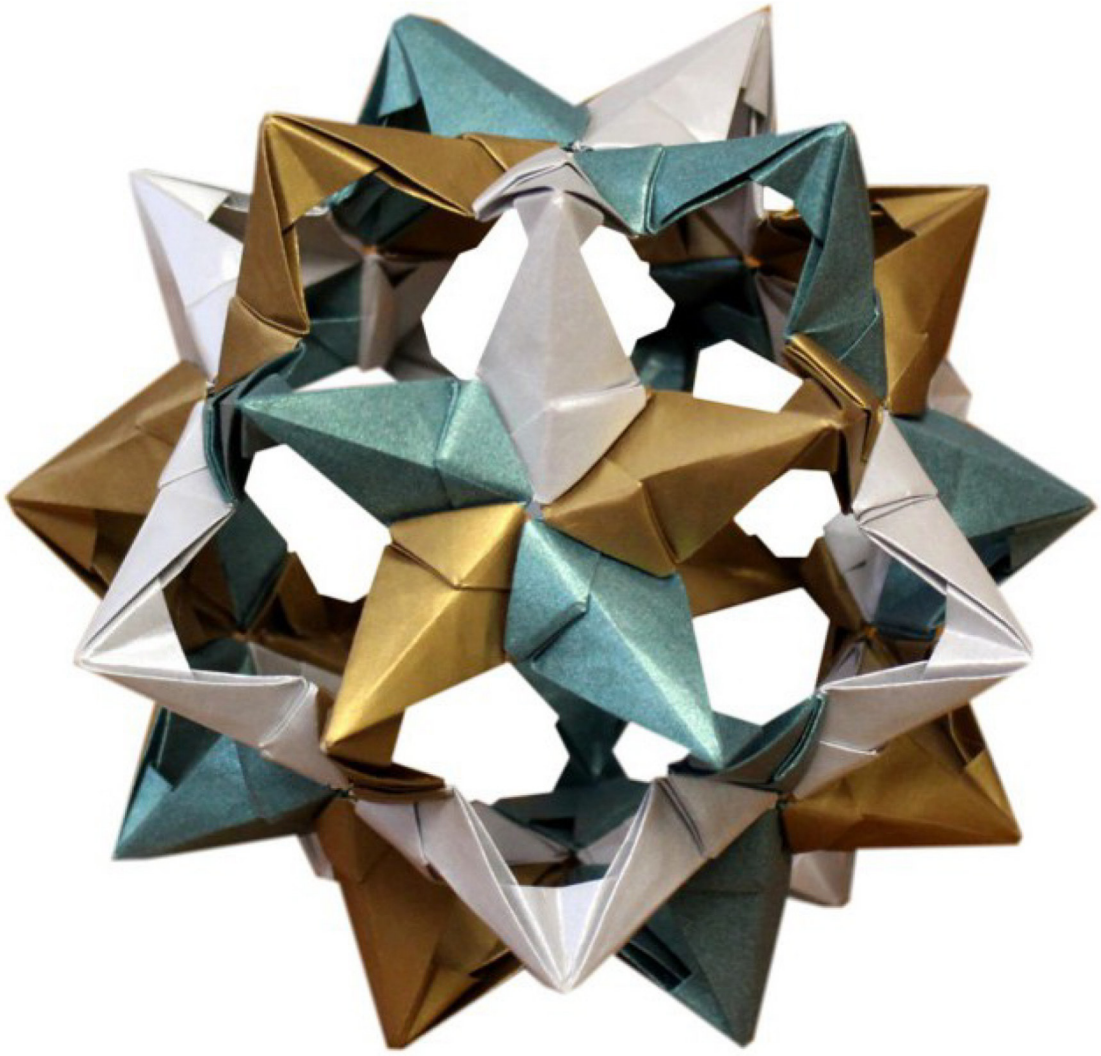


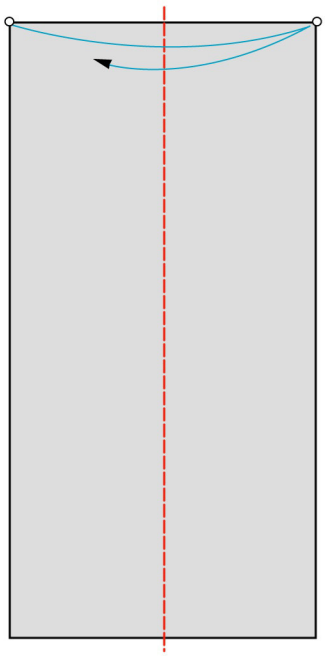
2 moduli per poliedri "A"uniti

POLIEDRO "C" TRAFORATO

Franco Pavarin 24

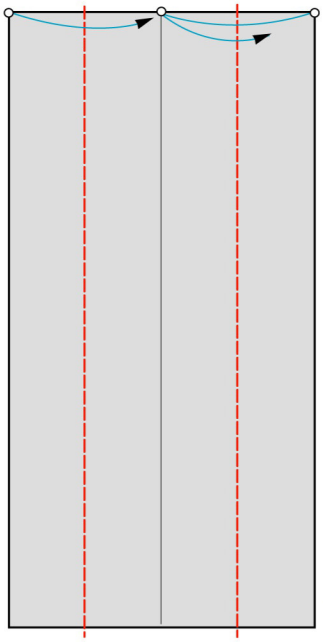
Con questo modulo è possibile costruire molti poliedri.
Adoperate fogli di carta monocolore robusta delle dimensioni di cm 10x5





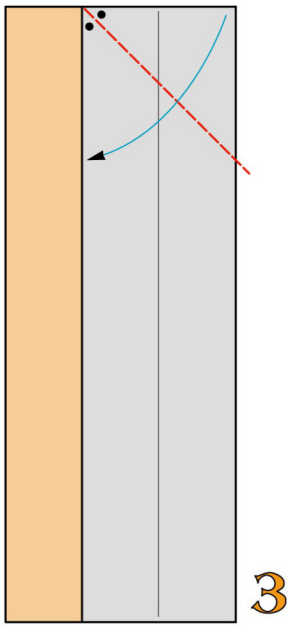
1

1 piega a valle



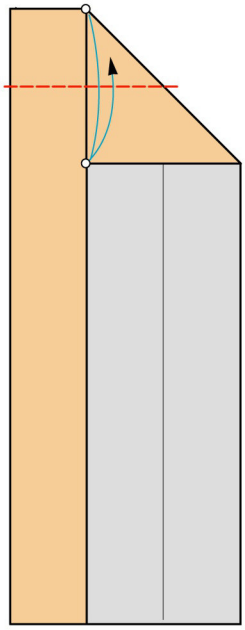
2

2 pieghe a valle



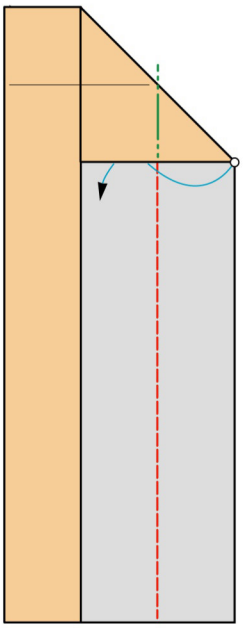
3

1 piega bisettrice a valle



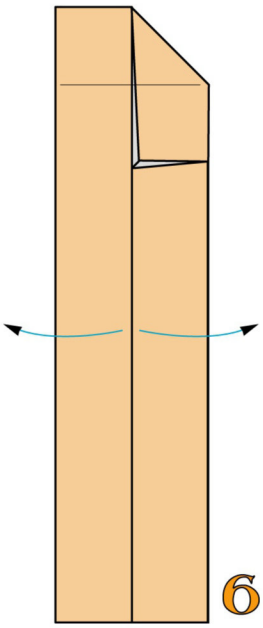
4

1 piega a valle



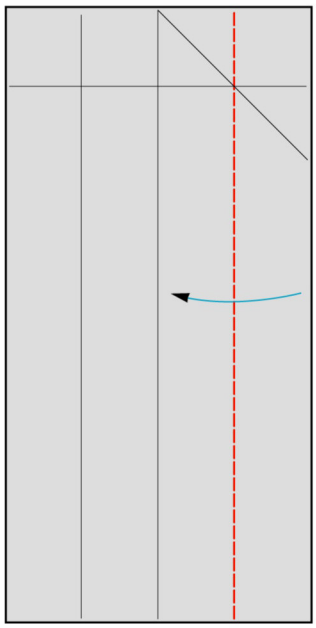
5

1 piega rovescia interna



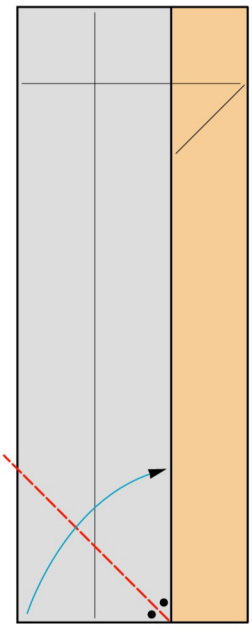
6

Aprite



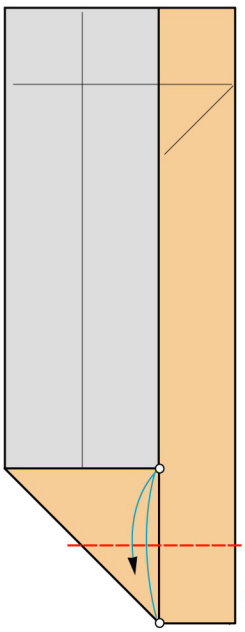
7

Ripiegate a valle



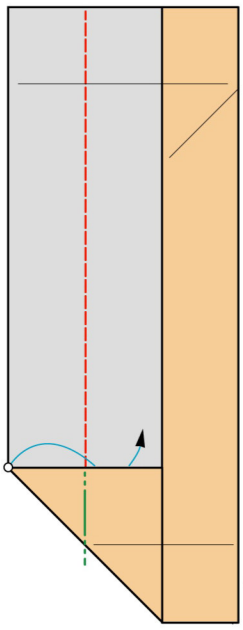
8

1 piega bisettrice a valle



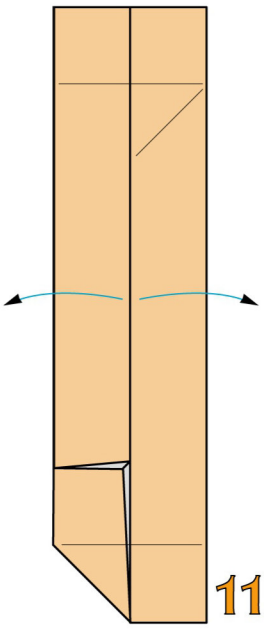
9

1 piega a valle



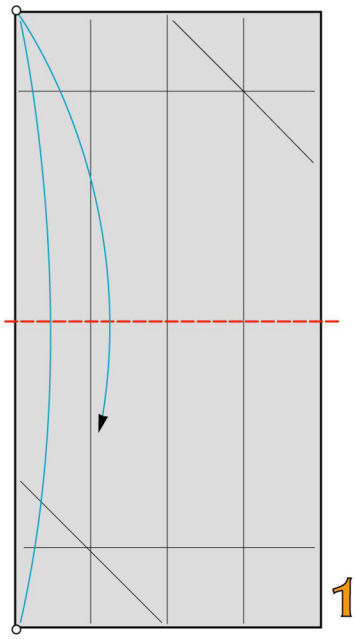
10

1 piega rovescia interna



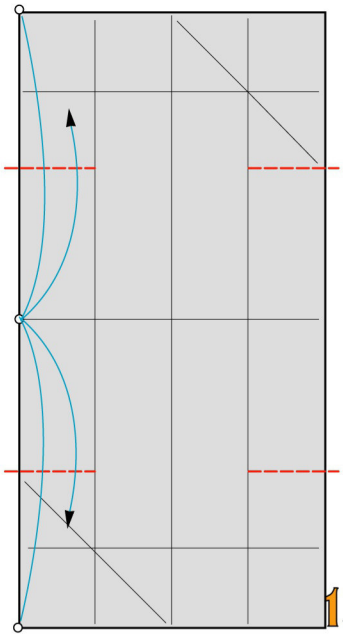
11

Aprite



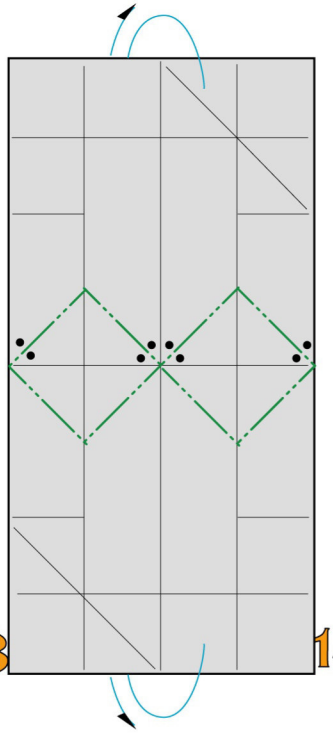
12

1 piega a valle



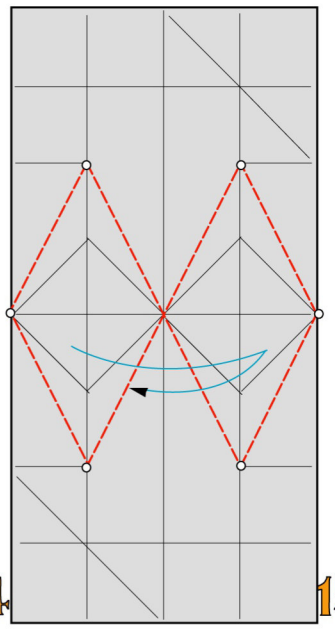
13

4 pieghe a valle



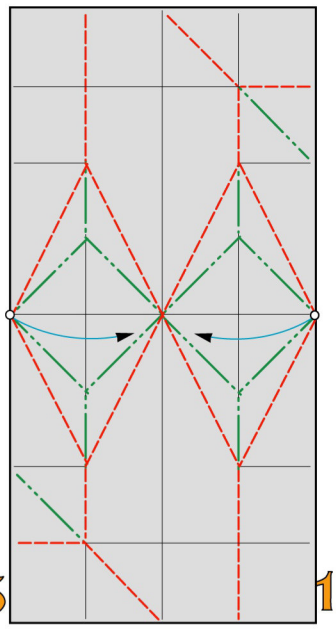
14

6 pieghe bisettrici a monte



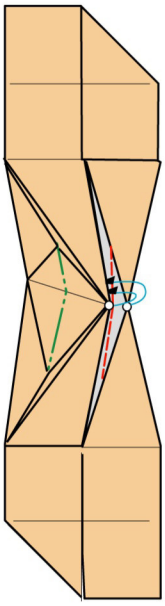
15

6 pieghe a valle



16

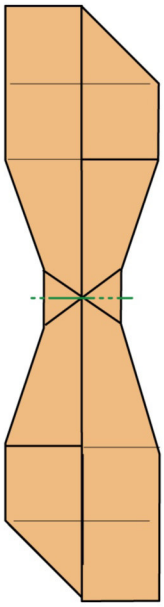
Ripiegate a valle e a monte



17

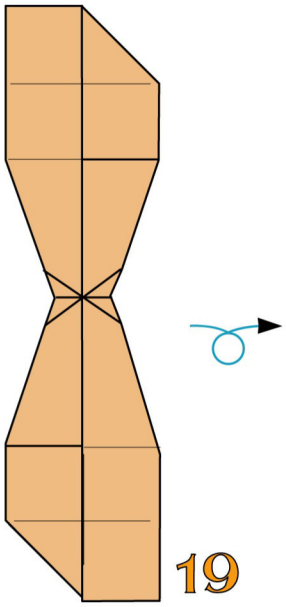
Piegate all'interno i 2 vertici

Fold the 2 vertices inwards



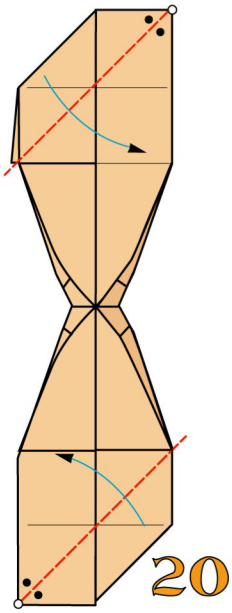
18

1 piega a monte



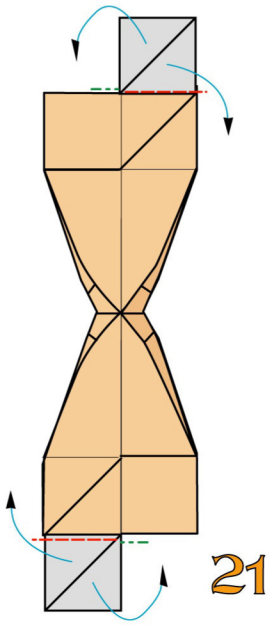
19

Ribaltate



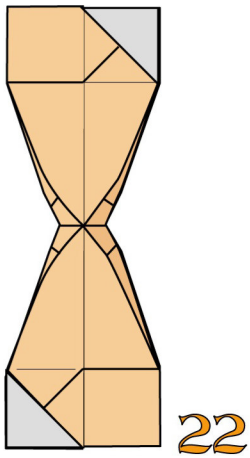
20

2 pieghe bisettrici a valle



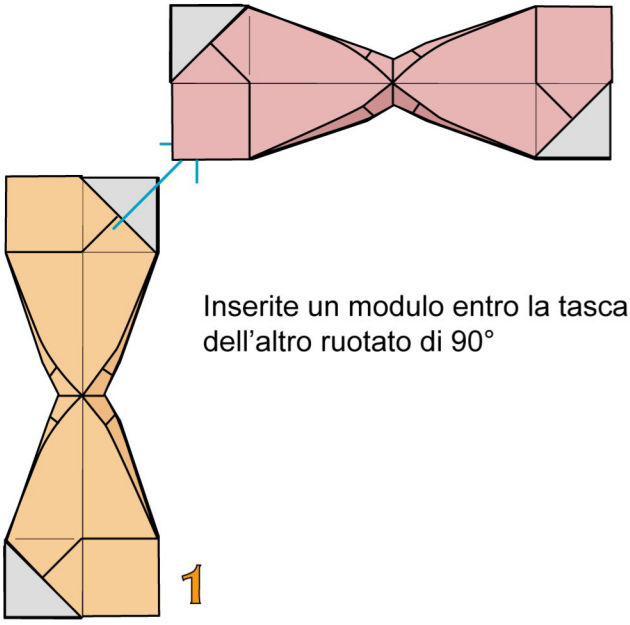
21

2 pieghe rovesce esterne



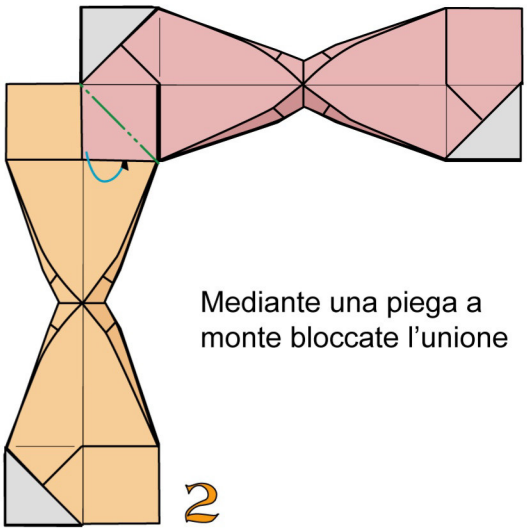
22

Modulo per poliedri
"C8" ultimato



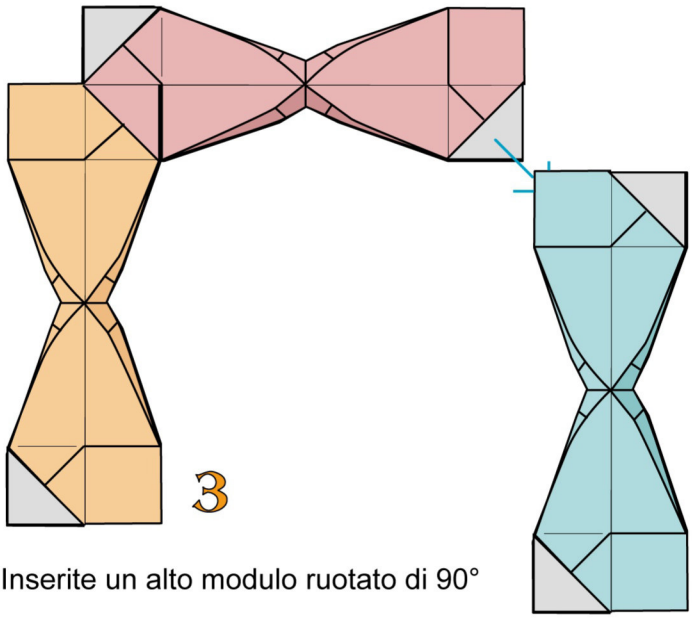
1

Inserite un modulo entro la tasca dell'altro ruotato di 90°



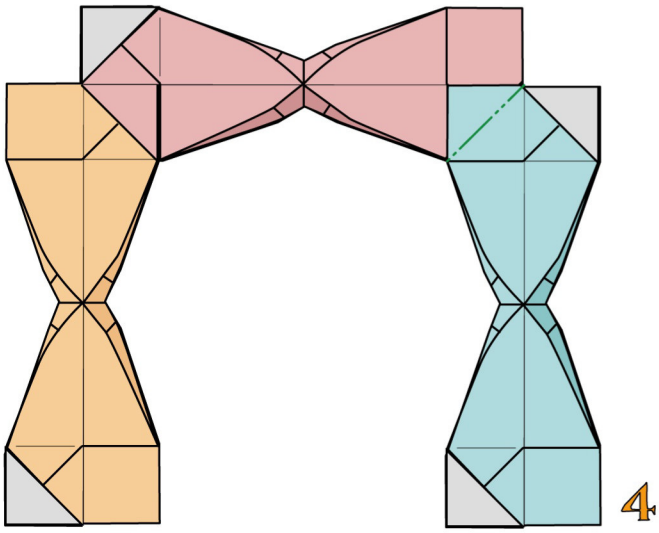
2

Mediante una piega a monte bloccate l'unione



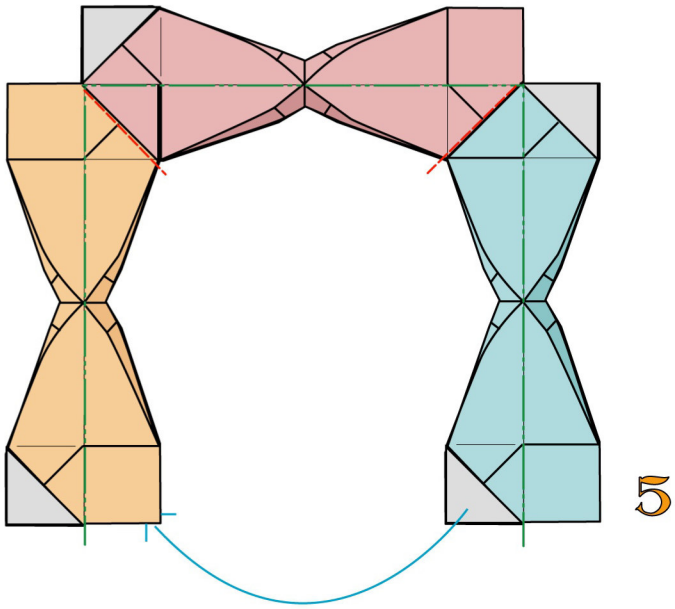
3

Inserite un alto modulo ruotato di 90°



4

Mediante una piega a monte bloccate l'unione



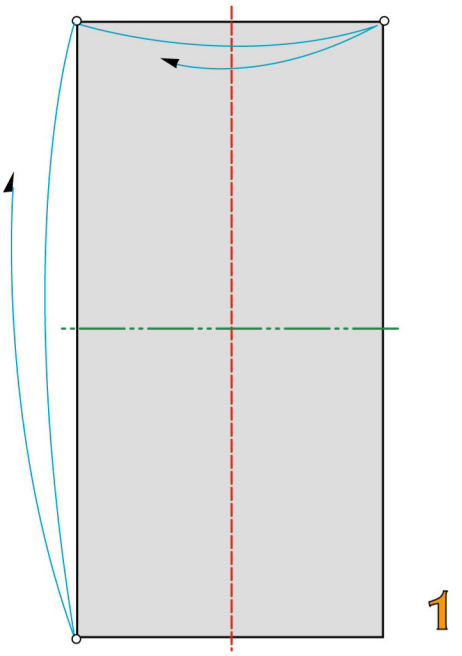
5

Ripiegate a valle e a monte modellando 3D

POLIEDRO "D" TRAFORATO

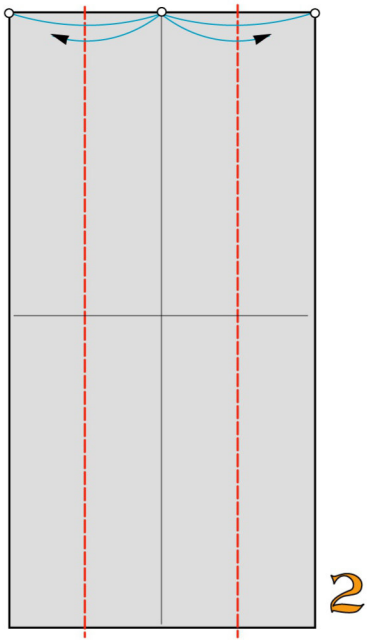
Franco Pavarin 24

Con questo modulo è possibile costruire molti poliedri.
In questo caso si tratta di un icosaedro.
Adoperate 30 fogli di carta bicolore di medio peso delle dimensioni di cm 10X5



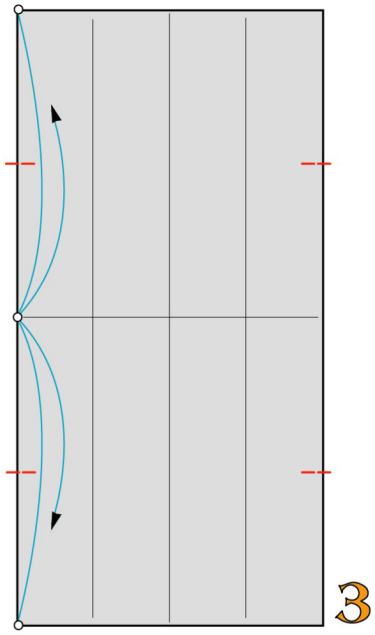
1

1 piega a valle



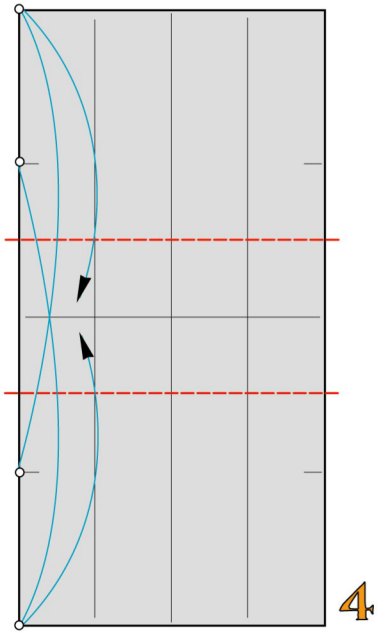
2

2 pieghe a valle



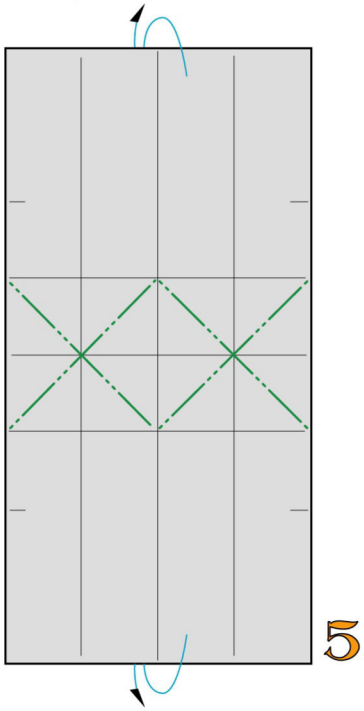
3

4 pieghe a valle



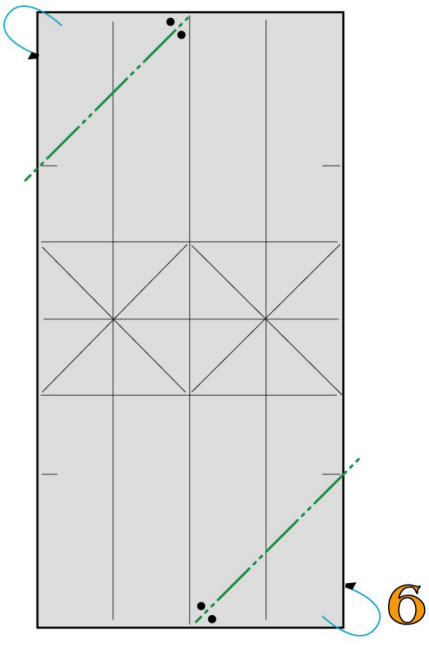
4

2 pieghe a valle



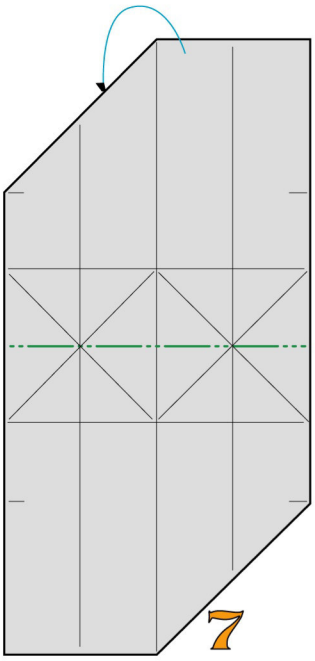
5

4 pieghe diagonali a monte

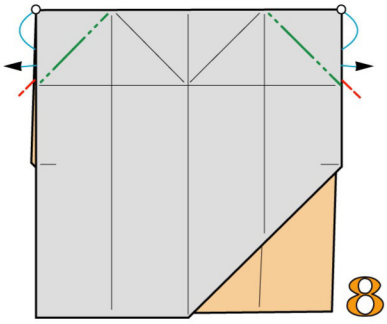


6

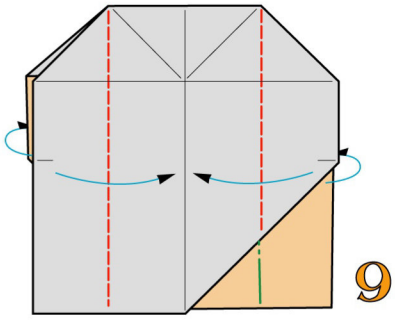
2 pieghe bisettrici a monte



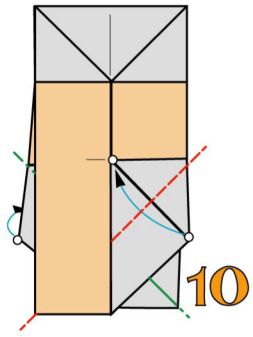
Ripiegate a monte



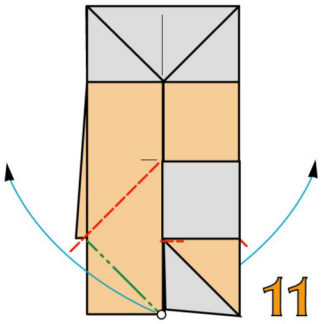
2 pieghe rovesce interne



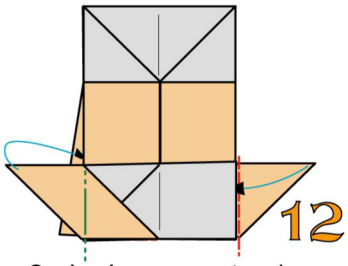
4 pieghe a valle, 2 per lato



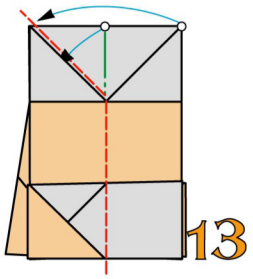
2 pieghe a valle, 1 per lato



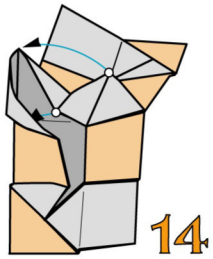
2 pieghe a valle e 2 a monte, 1 per lato

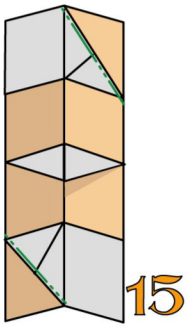


2 pieghe a monte, 1 per lato e intascate

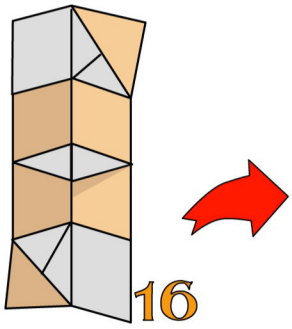


Ripiegate a valle e a monte modellando 3D



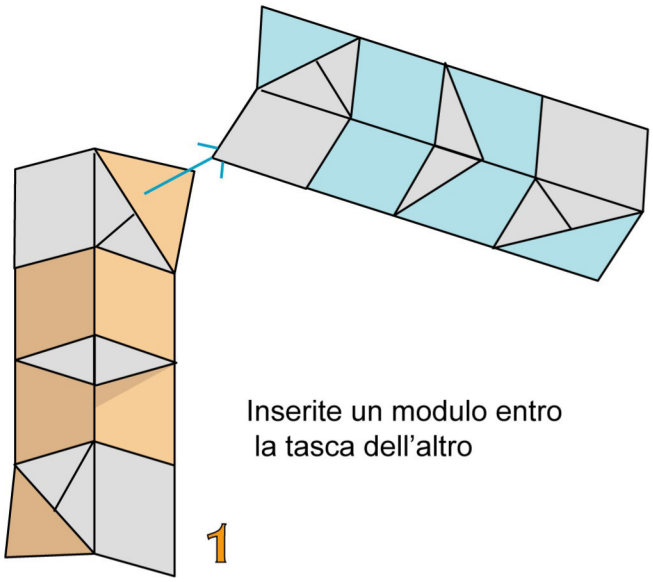


2 pieghe a monte



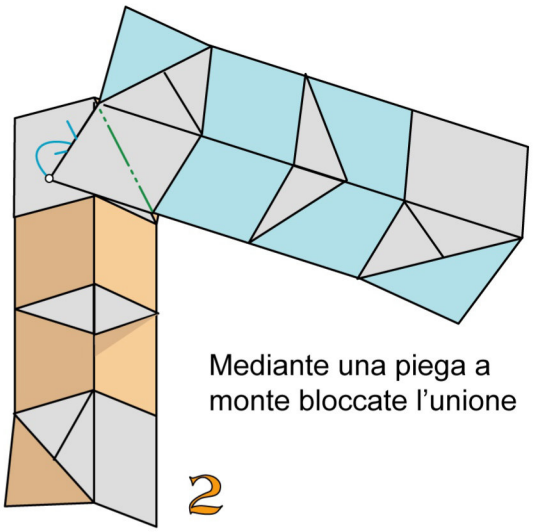
Modulo per poliedro “D8” ultimato

UNIONE DEI MODULI



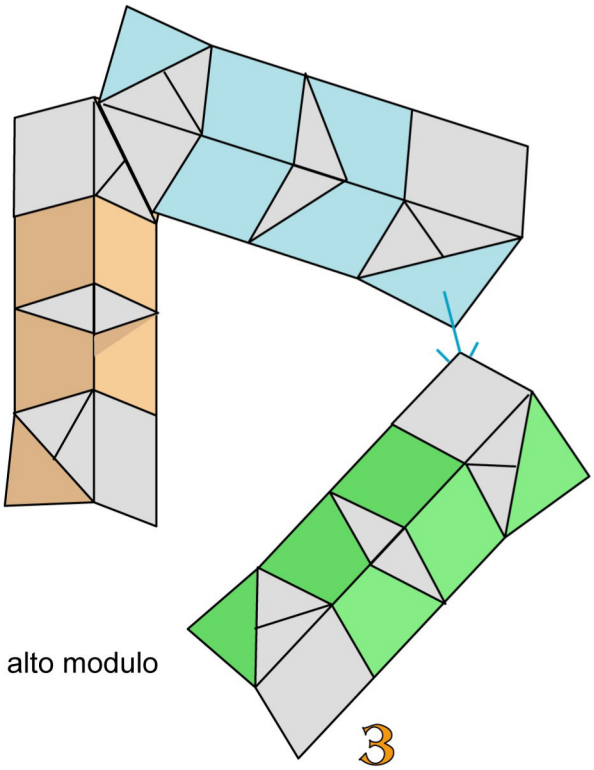
Inserite un modulo entro
la tasca dell'altro

1



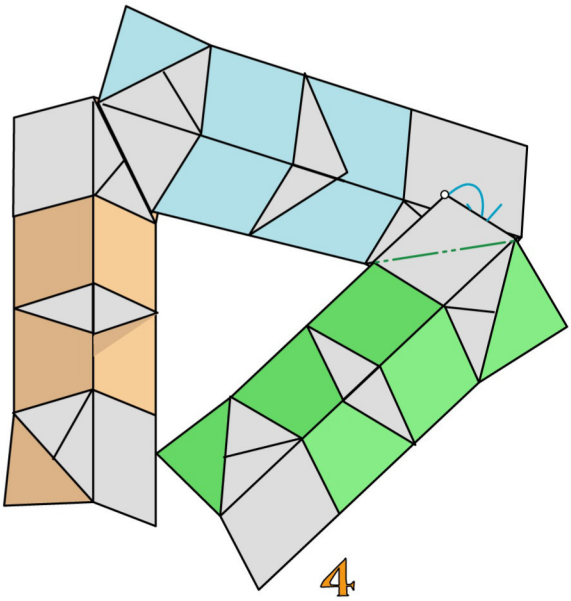
Mediante una piega a
monte bloccate l'unione

2



Inserite un alto modulo

3



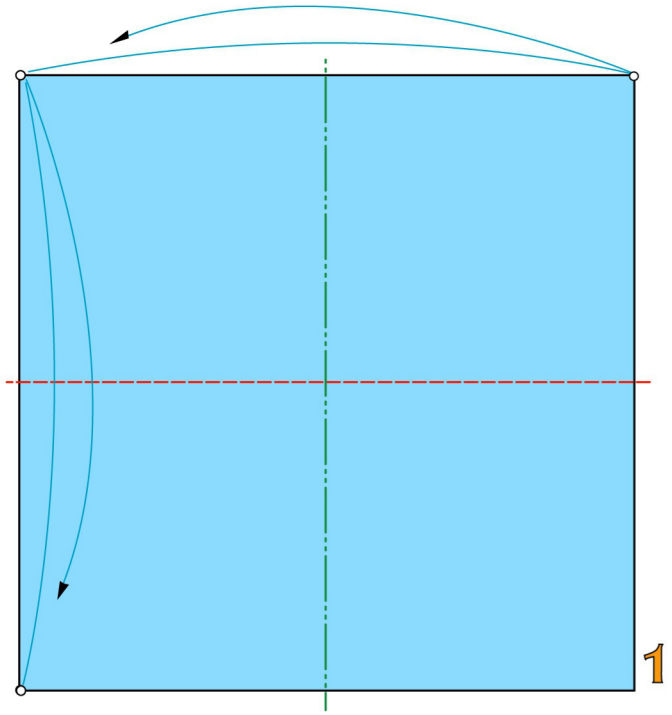
4

Mediante una piega a
monte bloccate l'unione

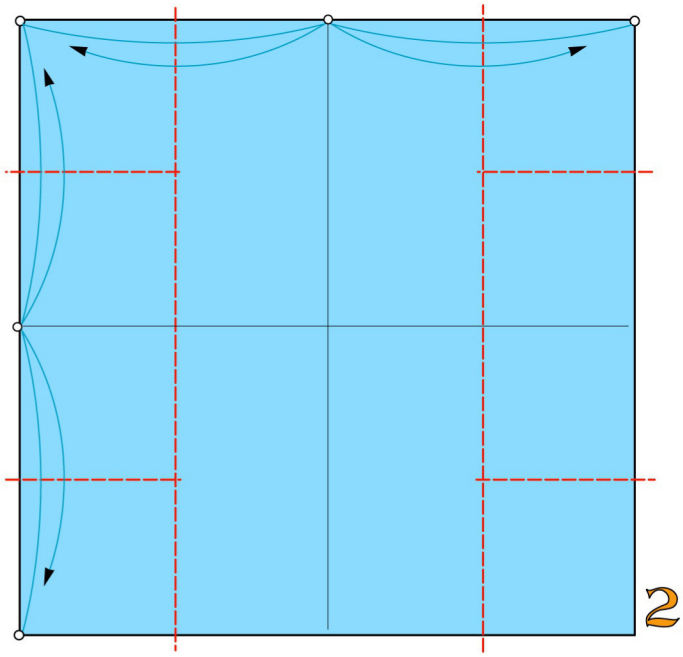
POLIEDRO "E" TRAFORATO

Franco Pavarin 24

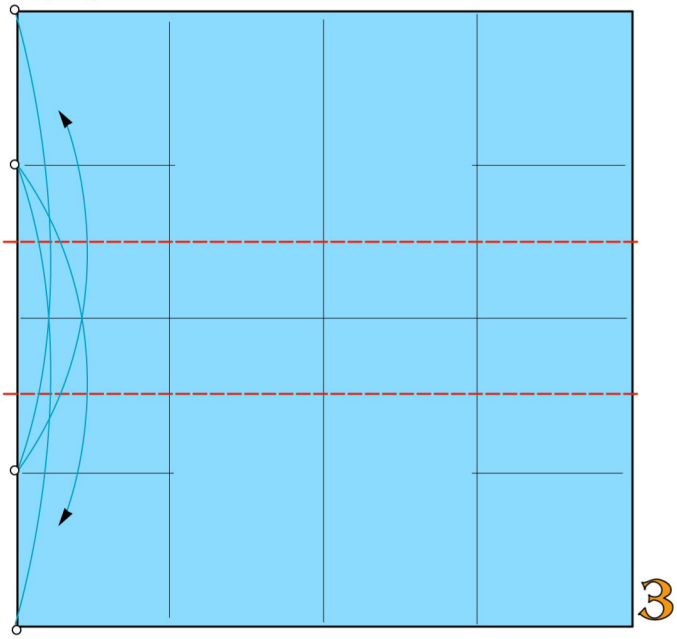
Con questo modulo è possibile costruire molti poliedri.
In questo caso si tratta di un icosaedro.
Adoperate 30 fogli di carta bicolore di medio peso delle dimensioni di cm 10X10



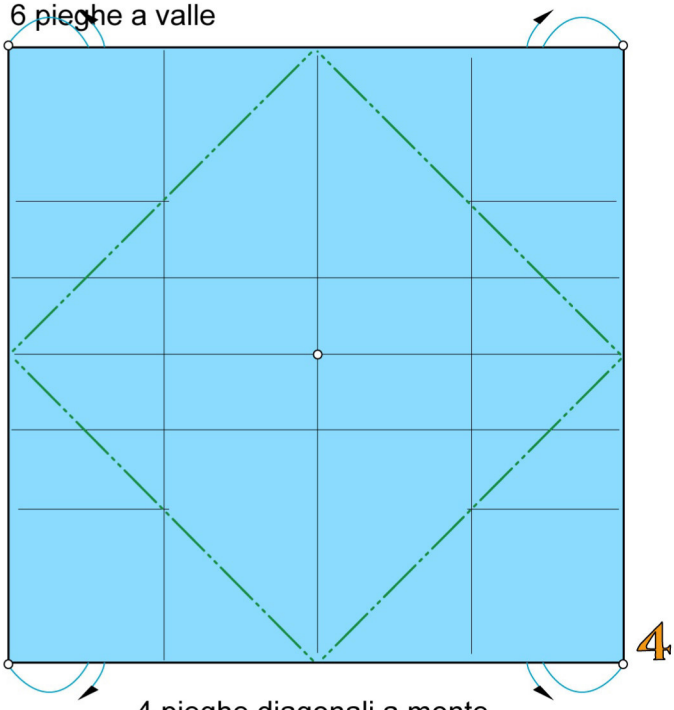
1 piega a valle e 1 a monte



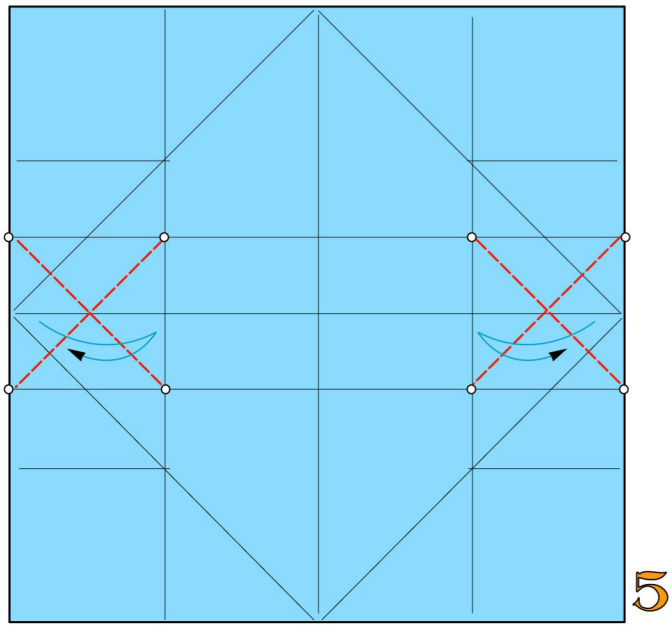
6 pieghe a valle



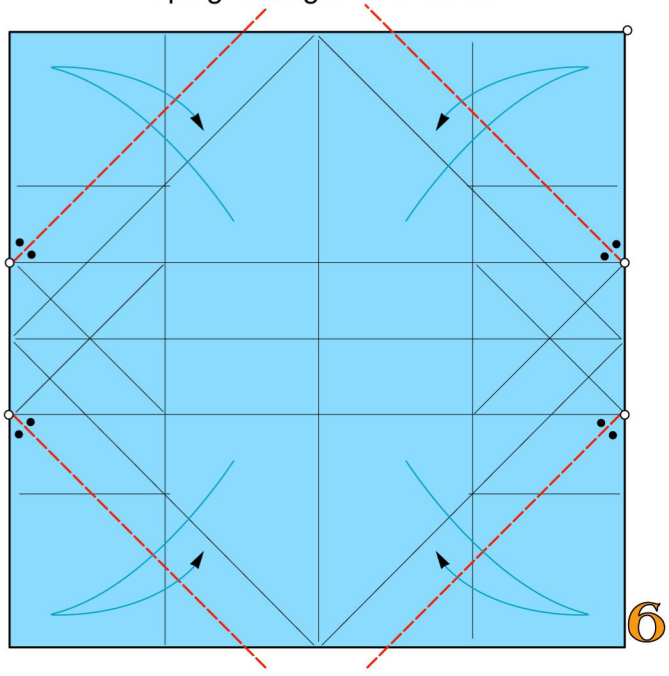
2 pieghe a valle



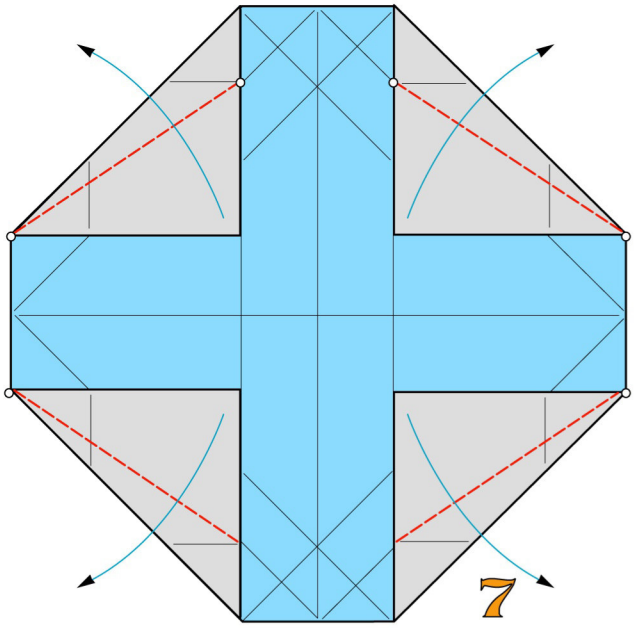
4 pieghe diagonali a monte



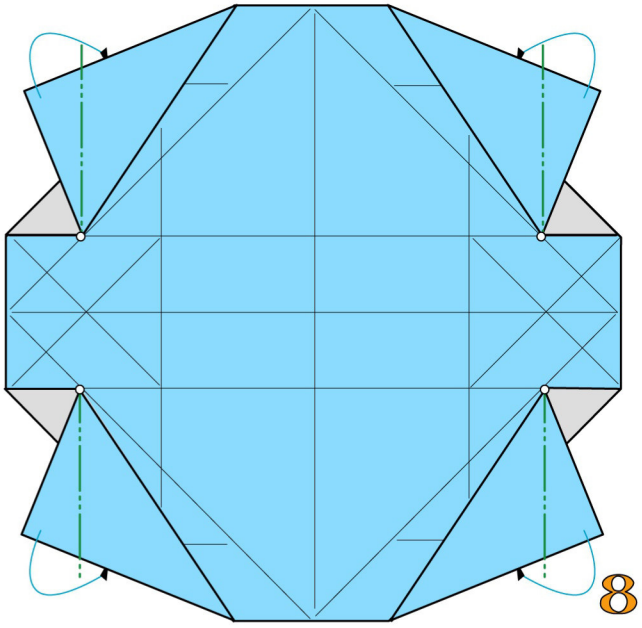
4 pieghe diagonali a valle



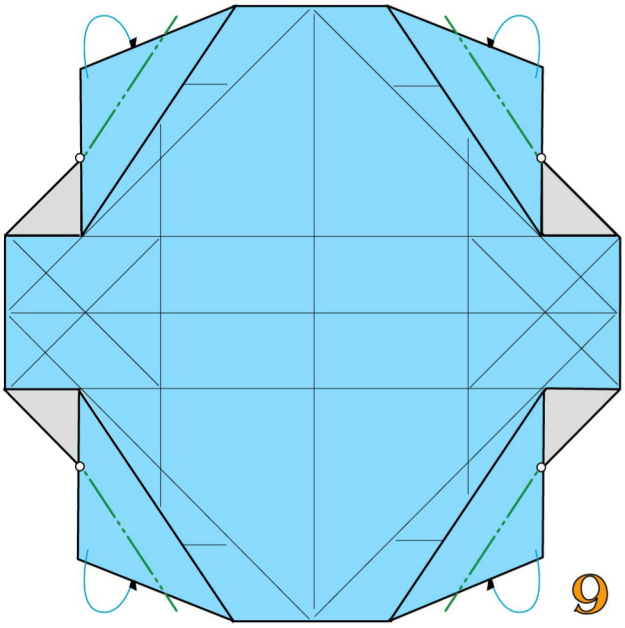
4 pieghe bisettrici a valle



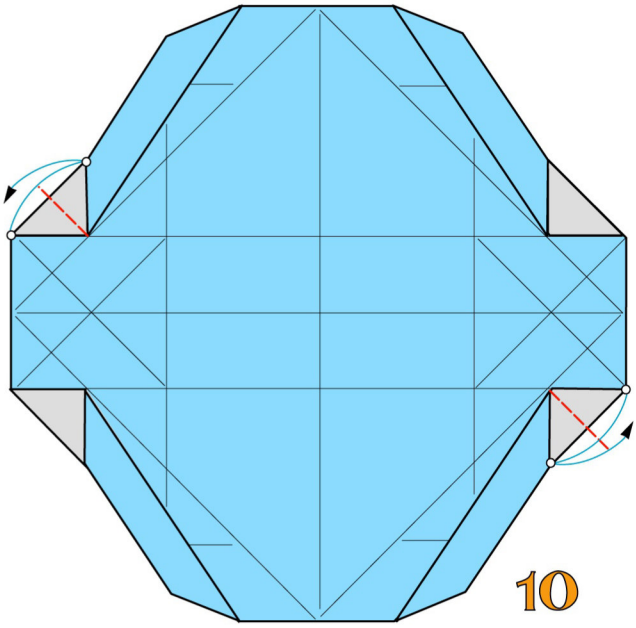
4 pieghe a valle



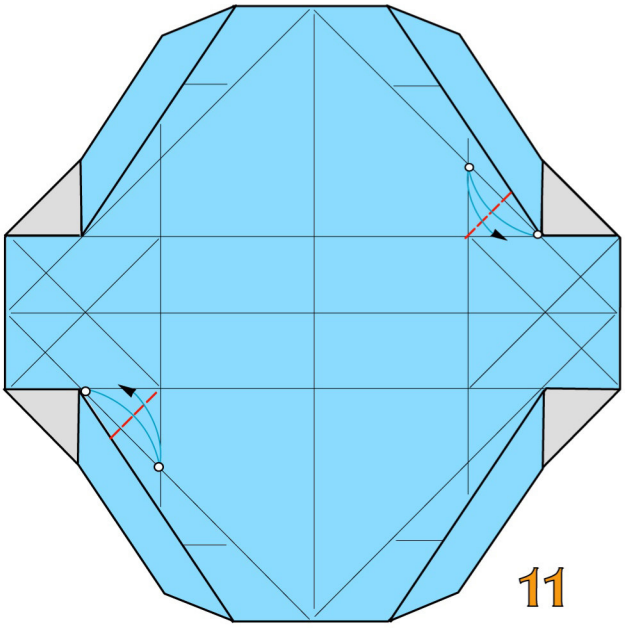
4 pieghe a valle



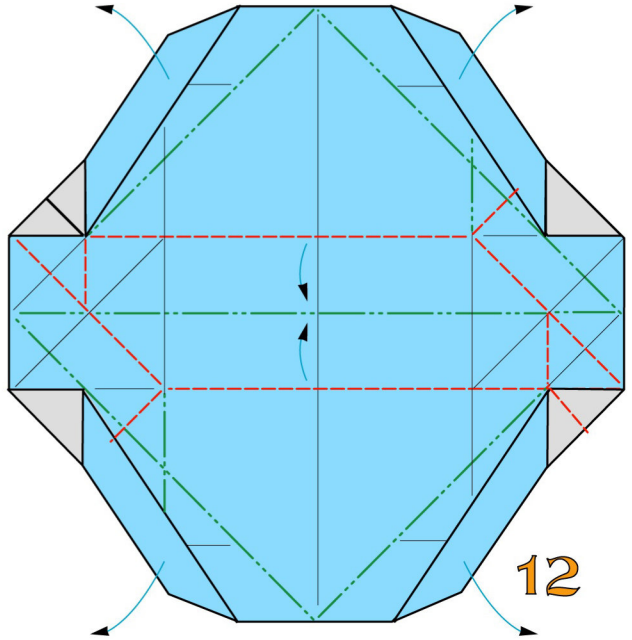
4 pieghe a monte



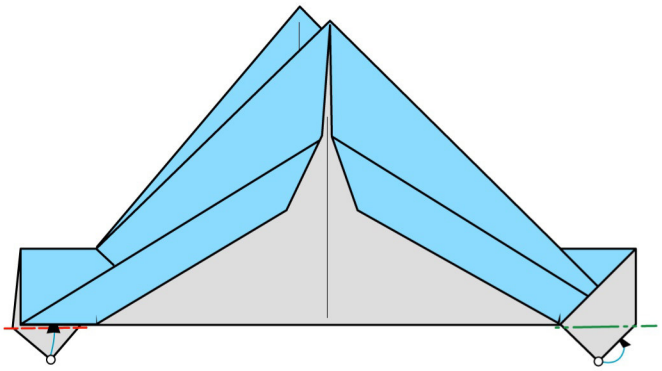
2 pieghe a valle



2 pieghe a valle

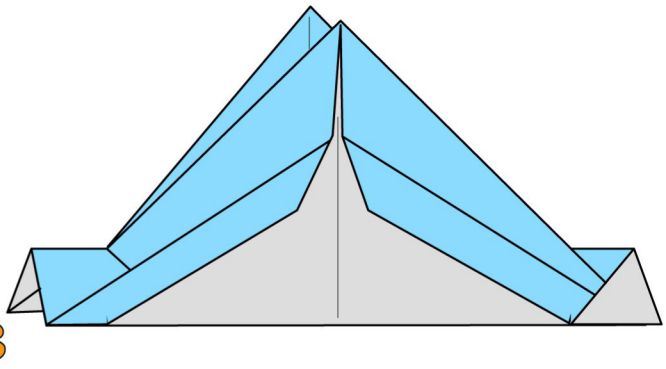


Ripiegate a monte e a valle



13

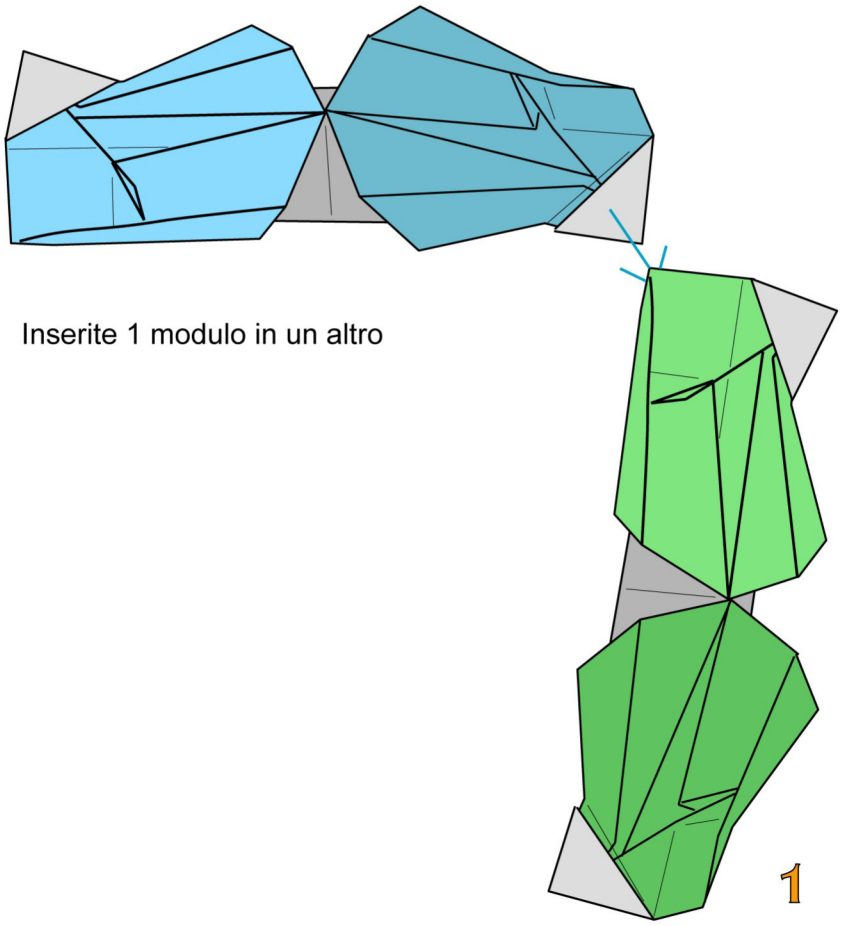
2 pieghe a monte, 1 per lato e intascate



14

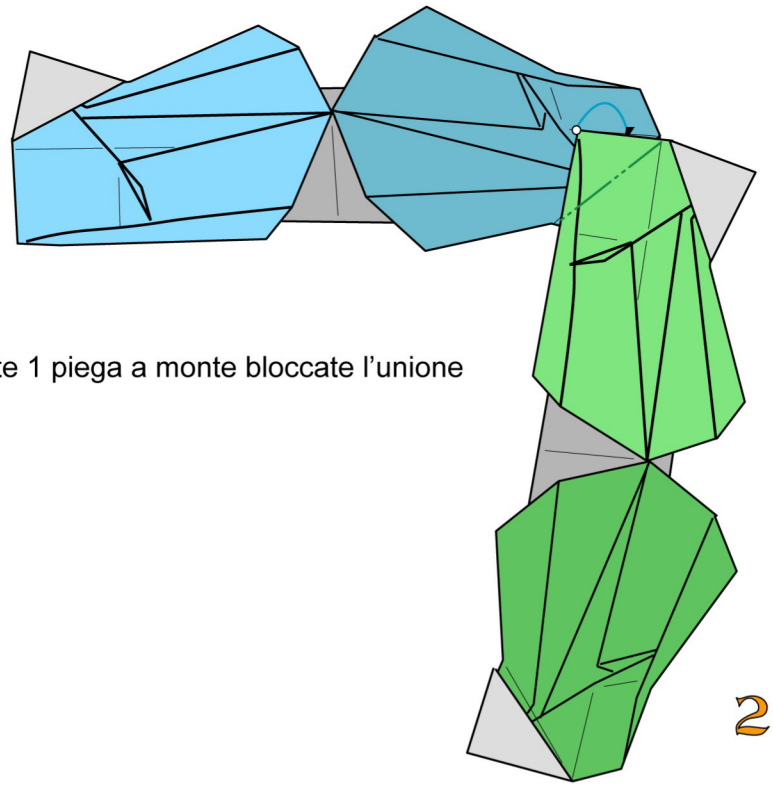
Modulo per poliedri “E8” ultimato

UNIONE DEI MODULI



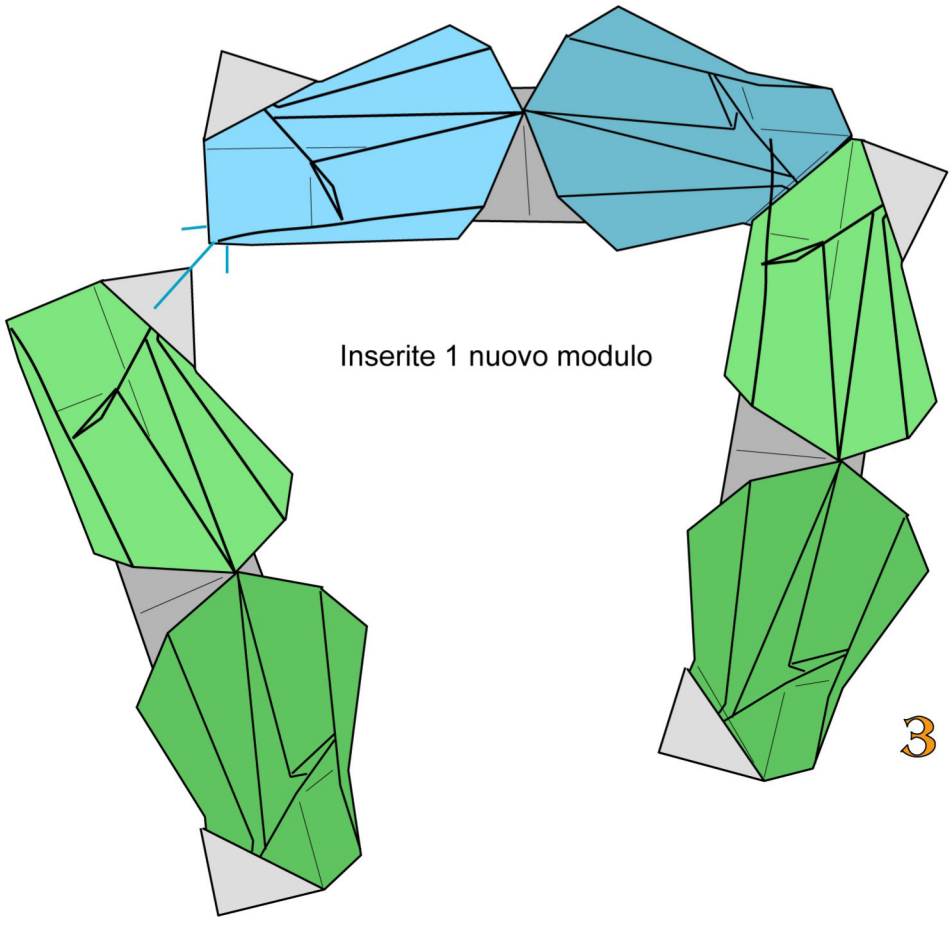
1

Inserite 1 modulo in un altro



Mediante 1 piega a monte bloccate l'unione

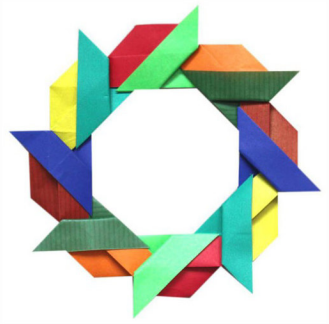
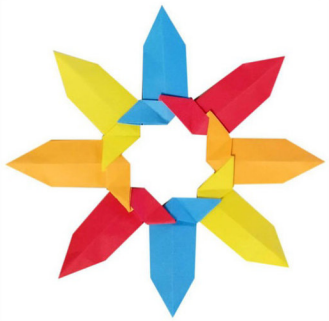
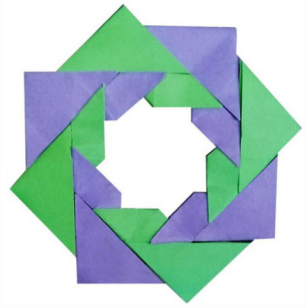
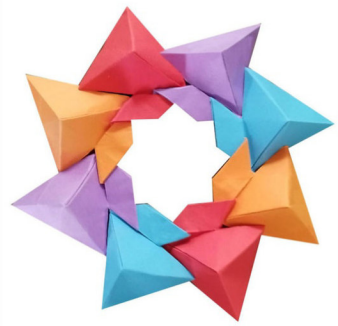
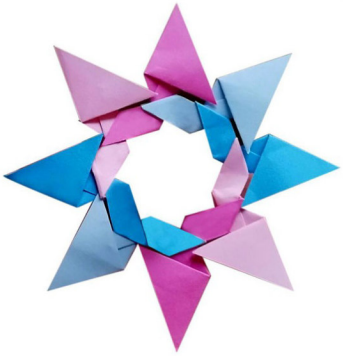
2



Inserite 1 nuovo modulo

3

PUBBLICAZIONI DI FRANCO PAVARIN

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