

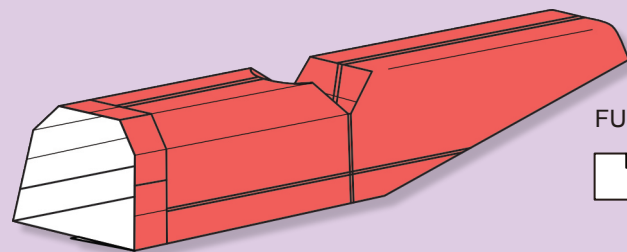
Barone Rosso

Red Baron



PARTI E DIMENSIONI / PARTS AND SIZES

Misura consigliata per l'UNITA': 0,75 cm
Suggested size for the UNIT: 0.75 cm

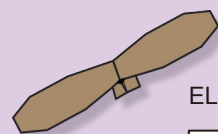
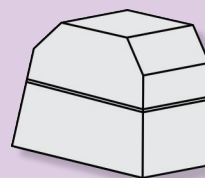


FUSOLIERA / FUSELAGE

22x28 un. / 16,5x21 cm

MOTORE / ENGINE

10x14 un. / 7,5x10,5 cm

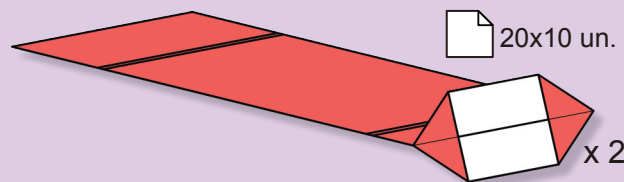


ELICA / PROPELLER

10x3 un. / 7,5x2,25 cm

ALA / WING

20x10 un. / 15x7,5 cm



x 2



x 2

RUOTA / WHEEL

6x6 un. / 4,5x4,5 cm



APPOGGIO / SUPPORT

5x3 un. / 3,75x2,25 cm

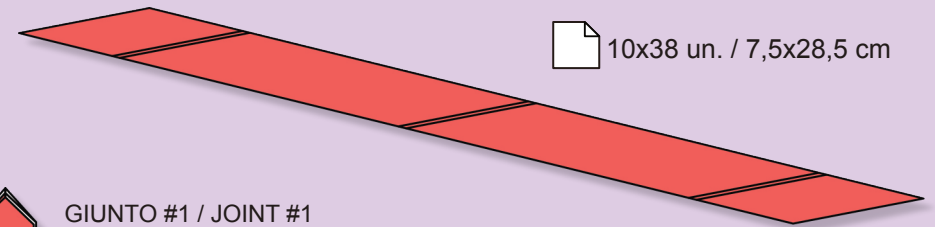


DERIVA / REAR FIN

16x4 un. / 12x3 cm

ALA CENTRALE / CENTRAL WING

10x38 un. / 7,5x28,5 cm



GIUNTO #1 / JOINT #1

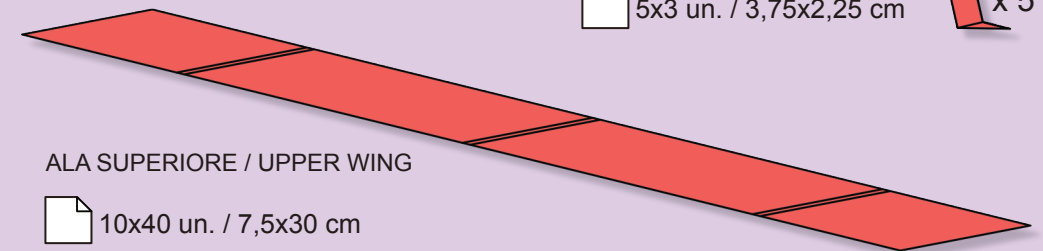
6x4 un. / 4,5x3 cm

GIUNTO #2 / JOINT #2

5x3 un. / 3,75x2,25 cm



x 5

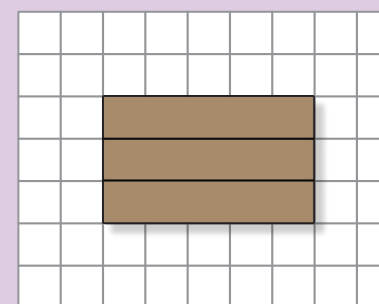


ALA SUPERIORE / UPPER WING

10x40 un. / 7,5x30 cm

APPOGGIO / SUPPORT

1

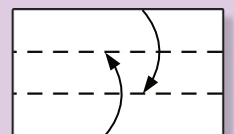


5x3 un.

Marcare le pieghe dove indicato.
Mark the folds where shown.



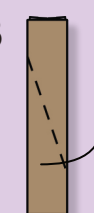
2



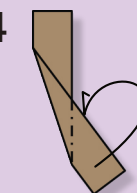
Colore sotto.
Color down.



3



4

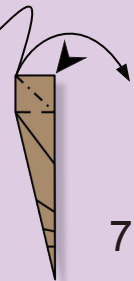


5



Continuare a piegare arrotolando la carta.
Continue folding by rolling up the paper.

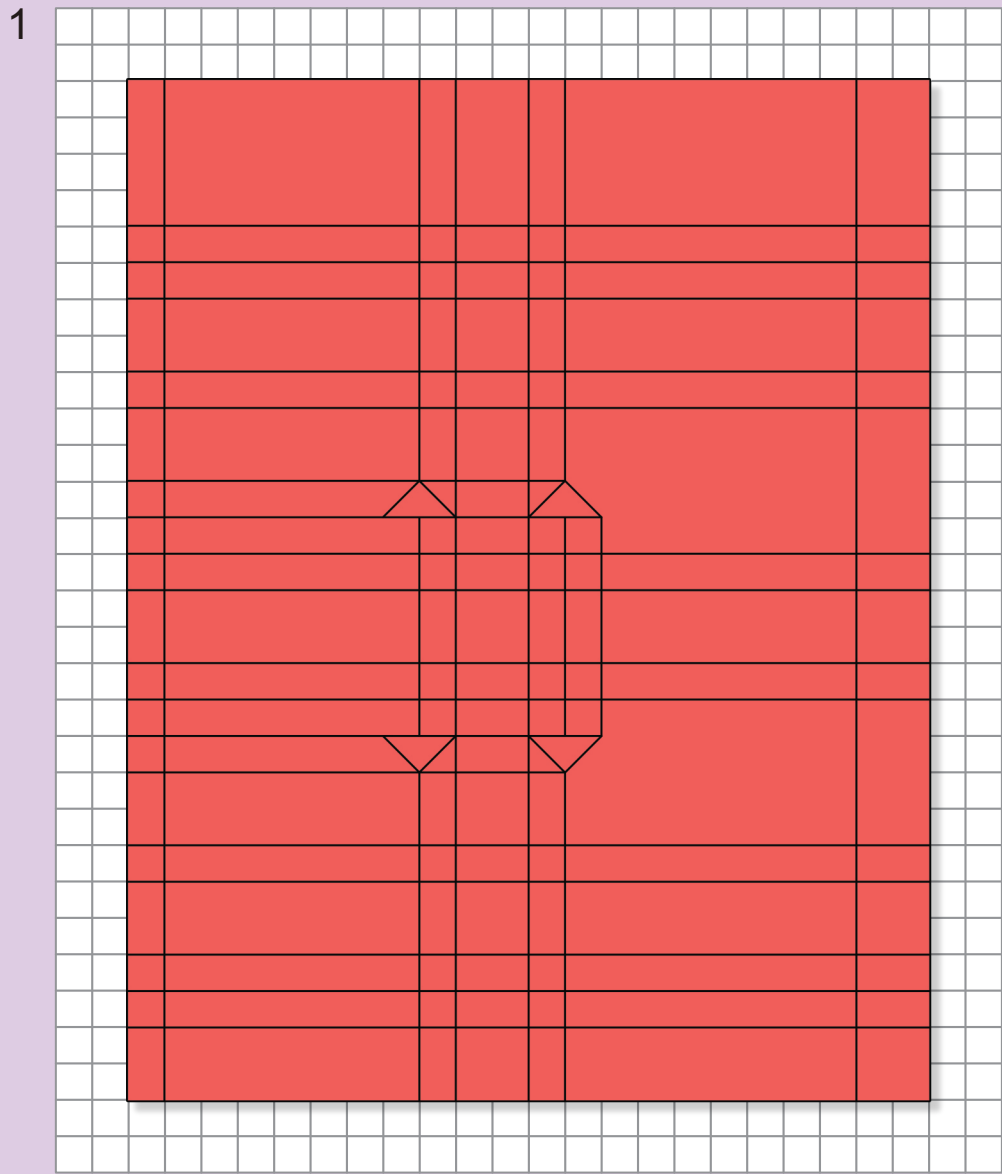
6



7

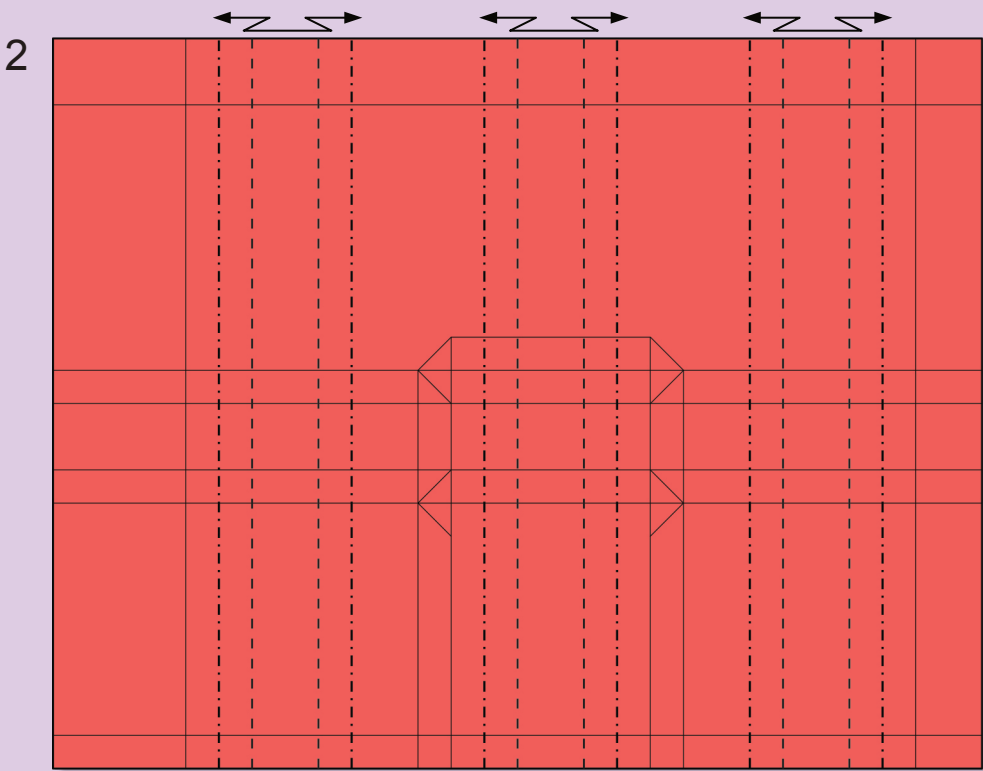


FUSOLIERA / FUSELAGE

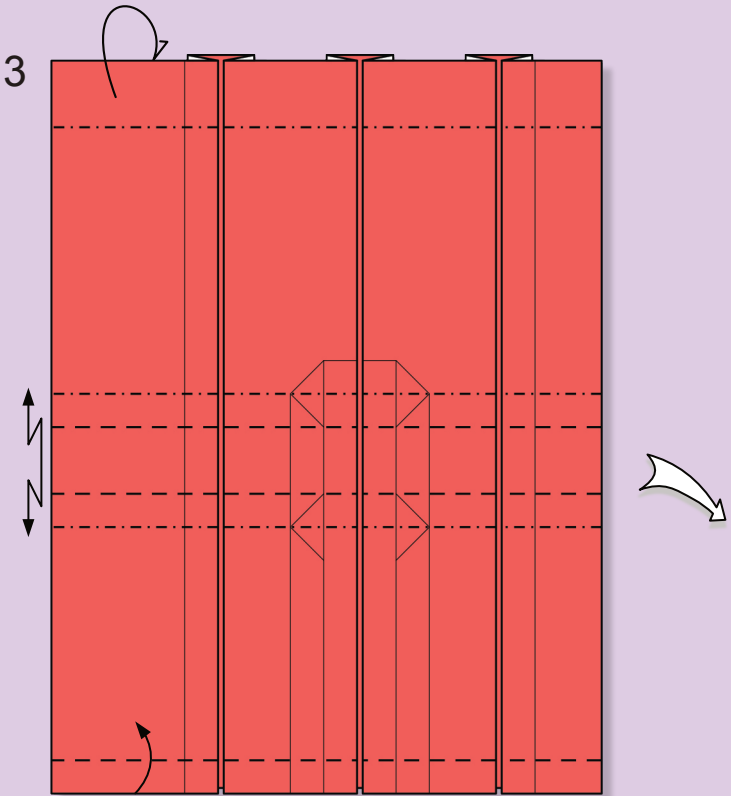


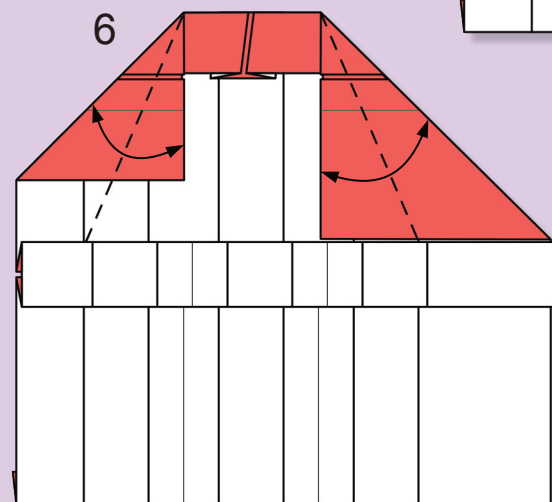
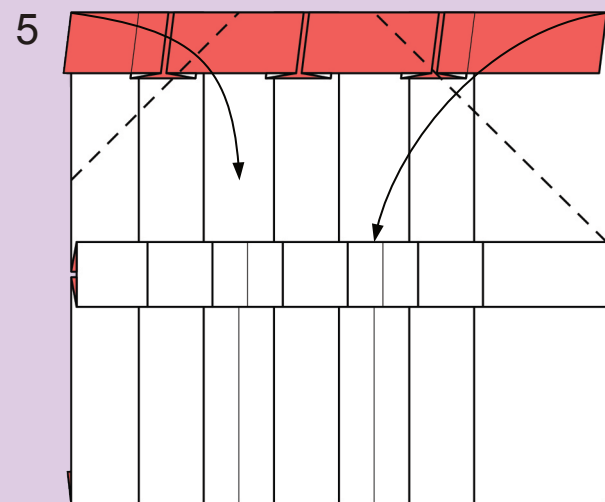
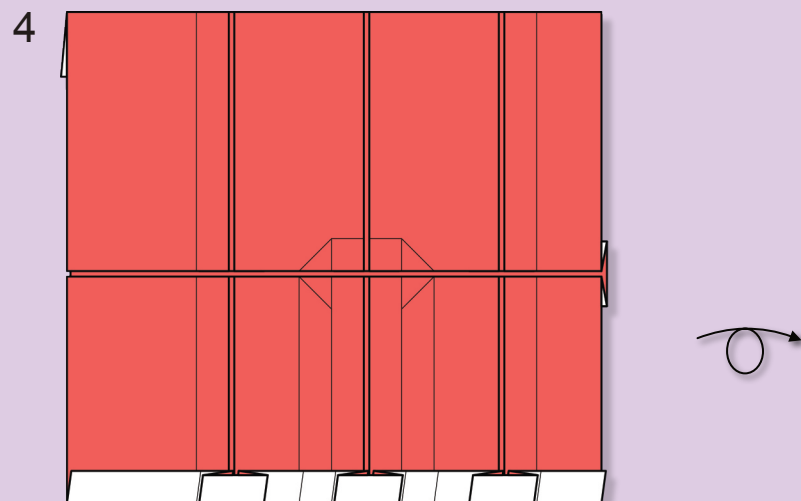
22x28 un.

Marcare le pieghe dove indicato.
Mark the folds where shown.

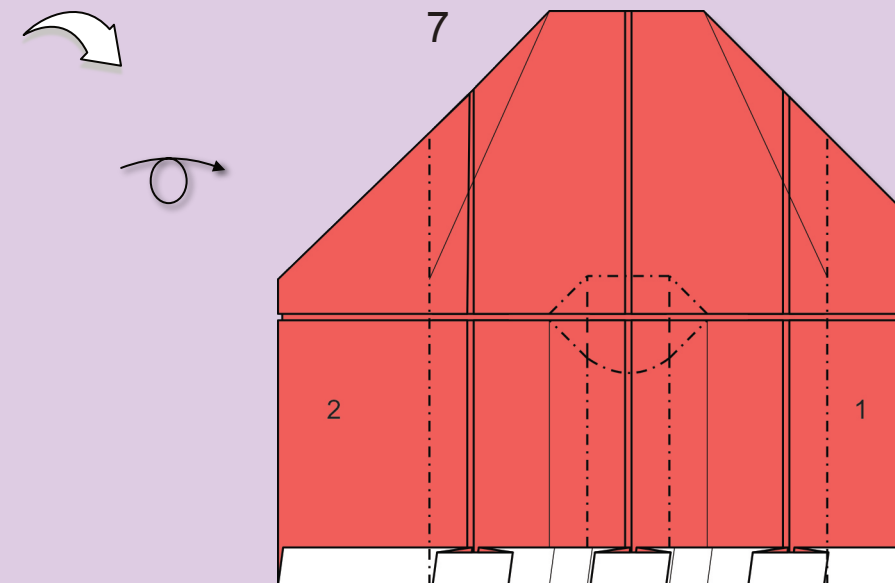


Colore sopra.
Color up.



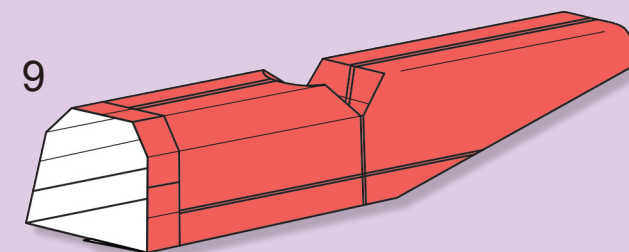
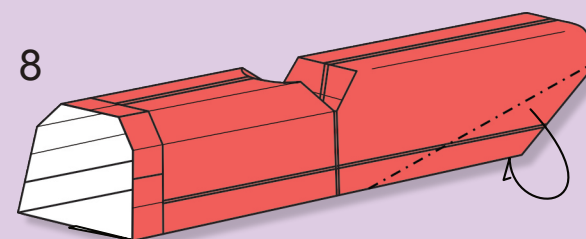


Piegare e riaprire.
Fold and unfold.

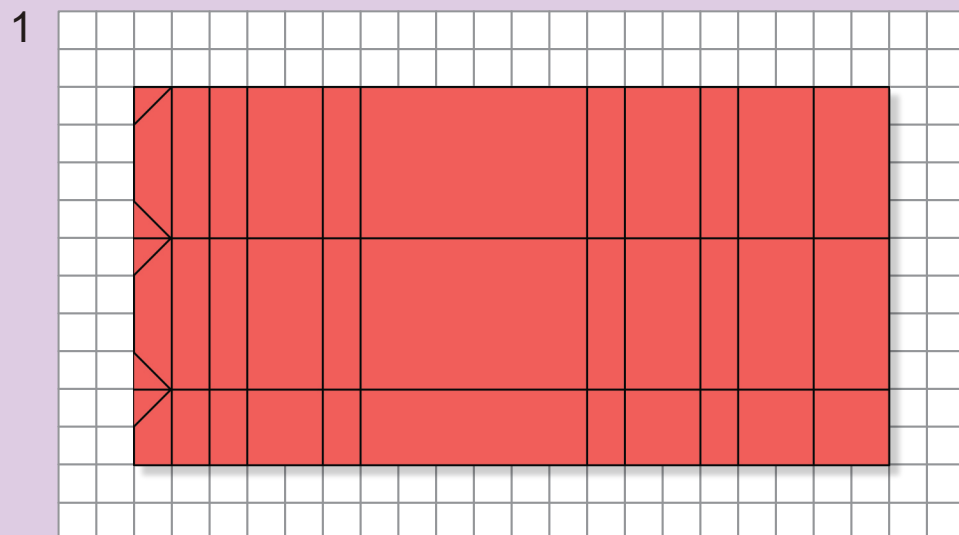


Richiudere intascando in modo che l'aletta 1 sia sopra alla 2. Spingere al centro il modello, seguendo le pieghe esistenti per formare il posto del pilota.

Close by pocketing so that flap 1 is above flap 2. Push the model in the centre following the existing folds to form the pilot's seat.

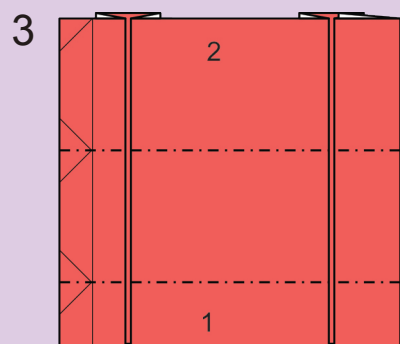
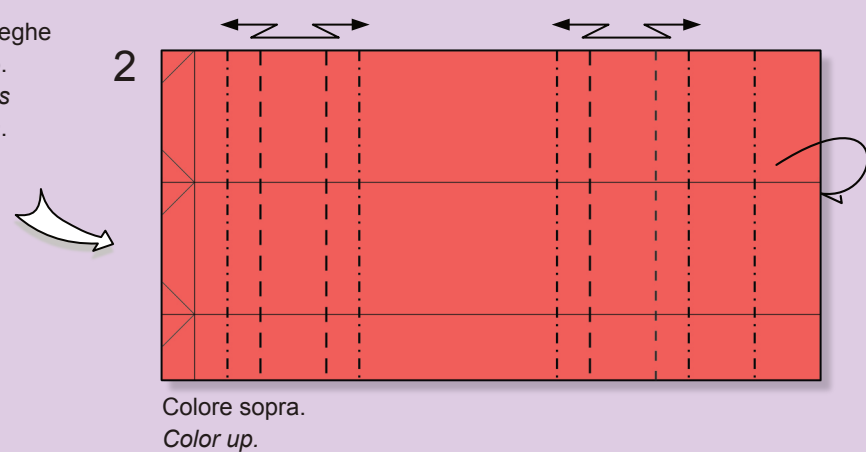


ALA DESTRA / RIGHT WING

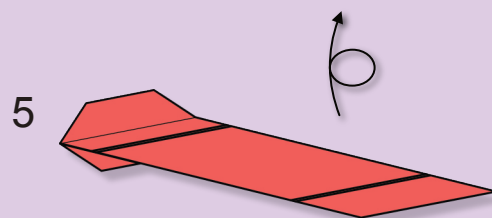
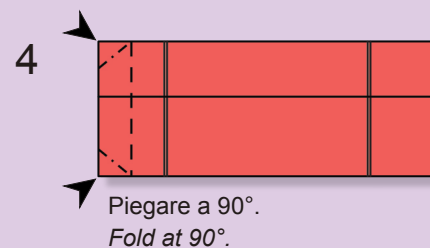


20x10 un.

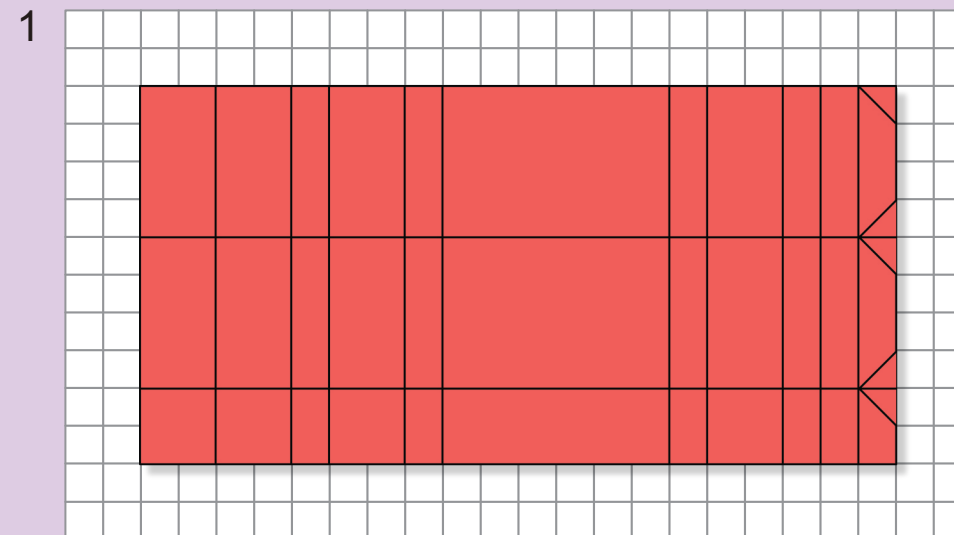
Marcare le pieghe
dove indicato.
Mark the folds
where shown.



Richiudere intascando in modo
che l'aletta 1 sia sopra alla 2.
Close by pocketing so that flap 1
is above flap 2.

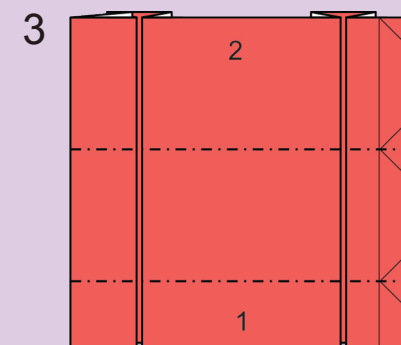
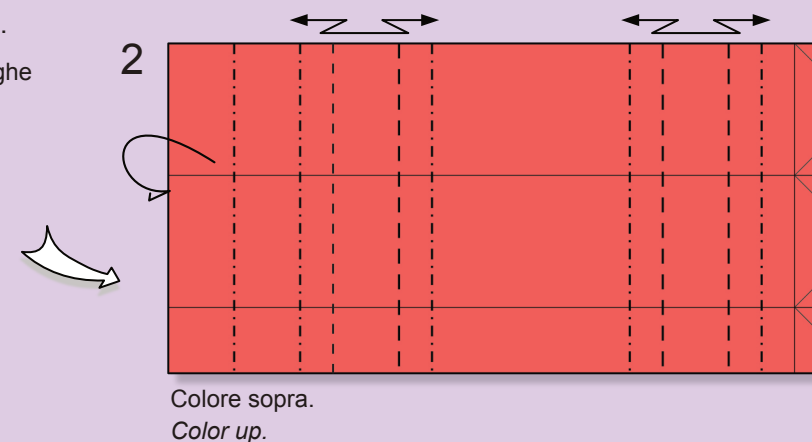


ALA SINISTRA / LEFT WING

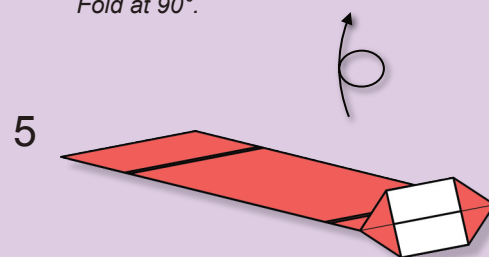
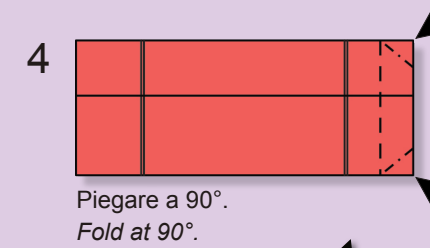


20x10 un.

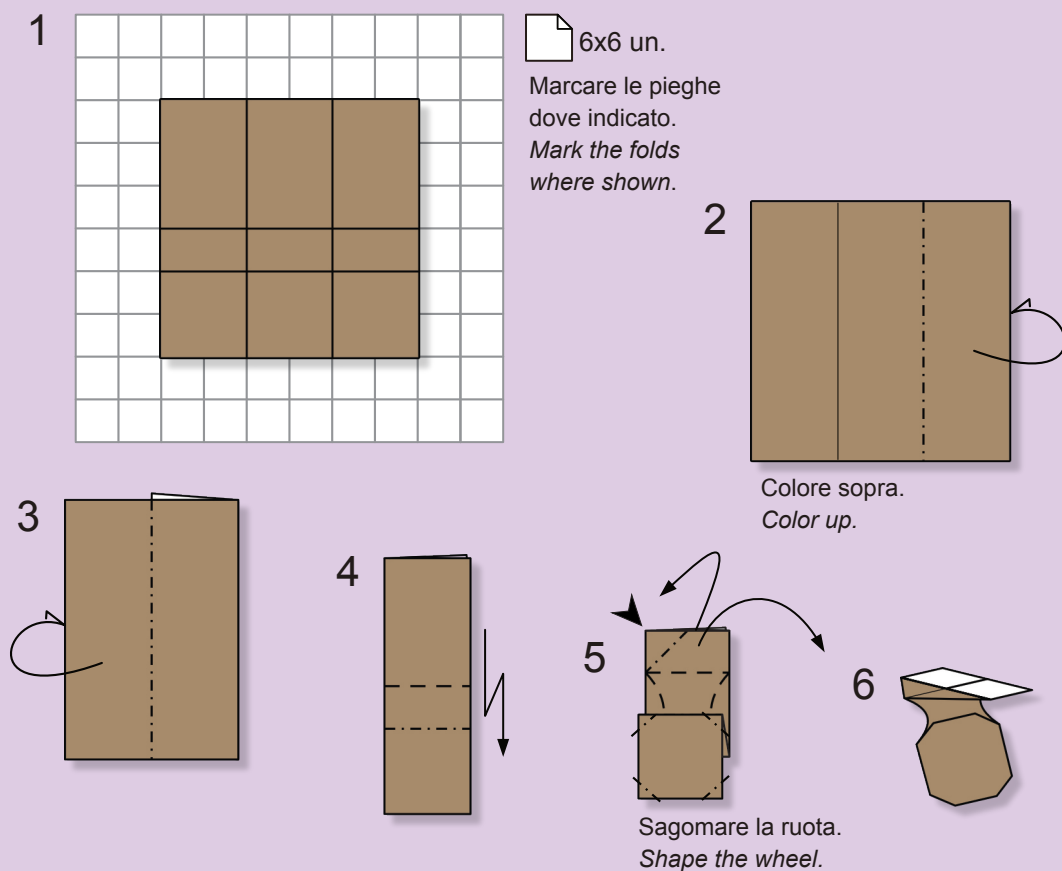
Marcare le pieghe
dove indicato.
Mark the folds
where shown.



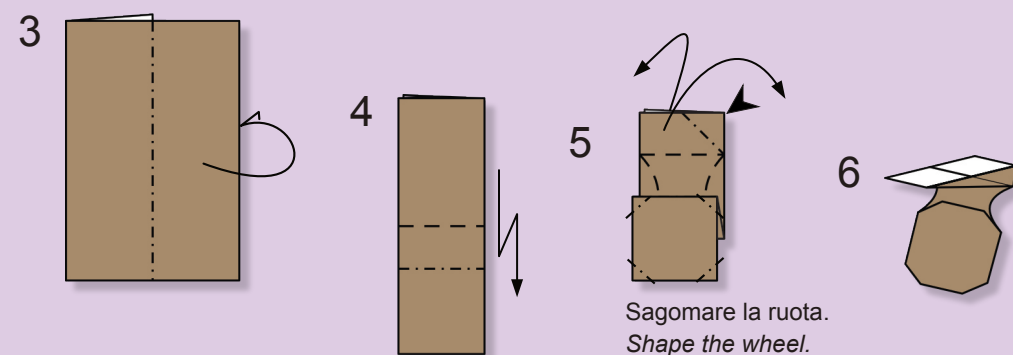
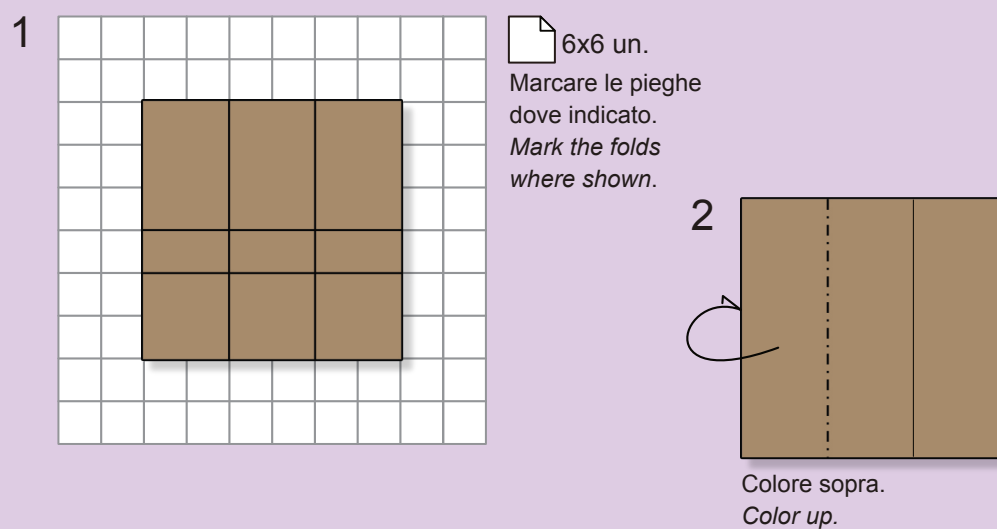
Richiudere intascando in modo
che l'aletta 1 sia sopra alla 2.
Close by pocketing so that flap 1
is above flap 2.



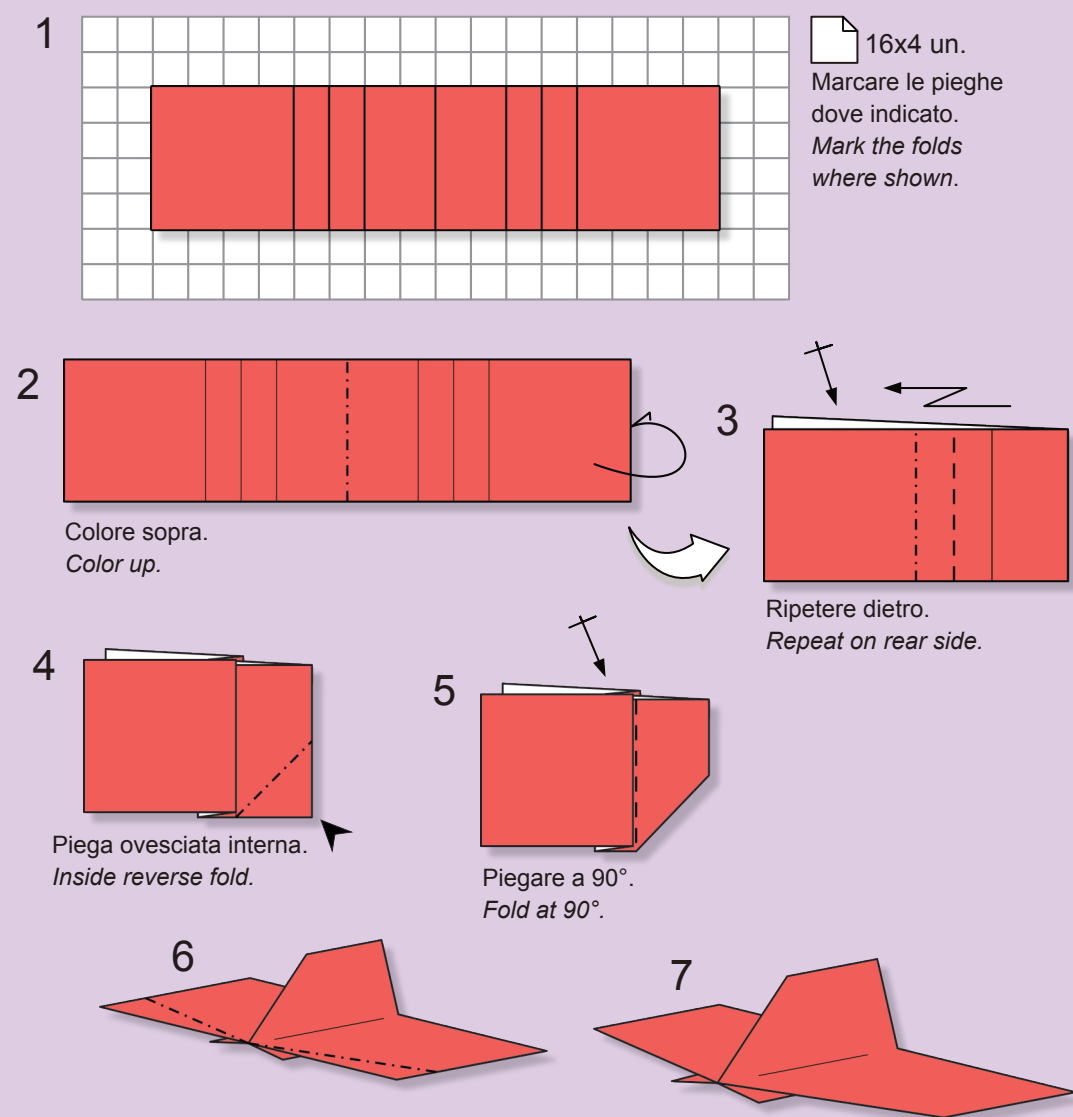
RUOTA SINISTRA / LEFT WHEEL



RUOTA DESTRA / RIGHT WHEEL



DERIVA / REAR FIN



MOTORE / ENGINE

1

10x14 un.

Marcare le pieghe dove indicato.
Mark the folds where shown.

Usare un foglio con unità leggermente più grandi.
Use a sheet with slightly larger units.

2

Colore sotto.
Color down.

3

Piegare formando una scatola.
Fold to form a box.

4

Ripetere a sinistra.
Repeat on the left.

5

6

ELICA / PROPELLER

1

10x3 un.

Marcare le pieghe dove indicato.
Mark the folds where shown.

2

Colore sotto.
Color down.

3

4

5

Ripetere il passaggio 4 a destra.
Repeat step 4 on the right.

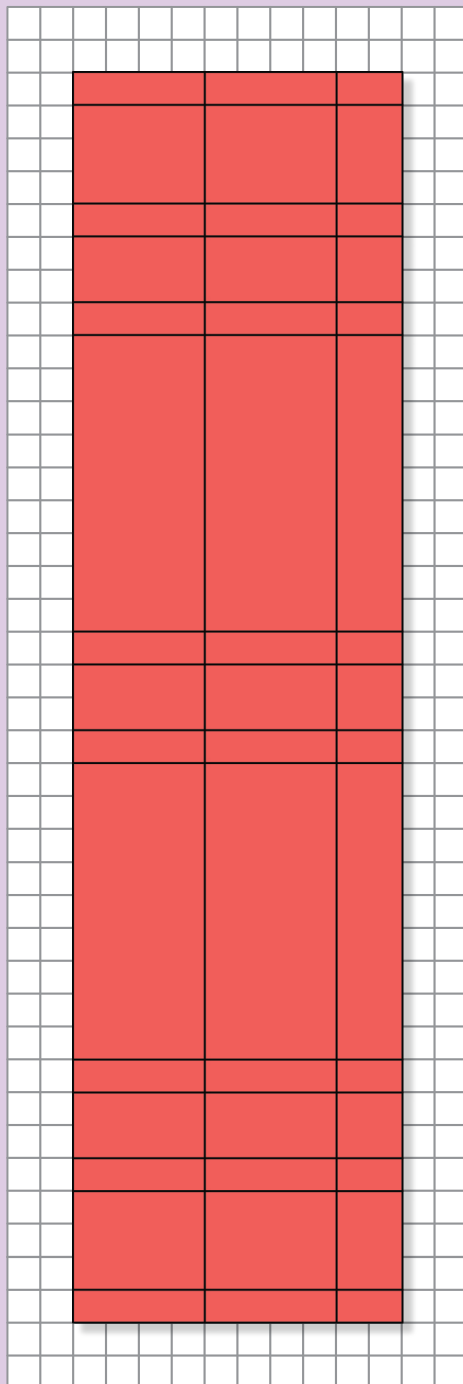
6

Piegare a 90°.
Fold at 90°.

7

ALA CENTRALE / CENTRAL WING

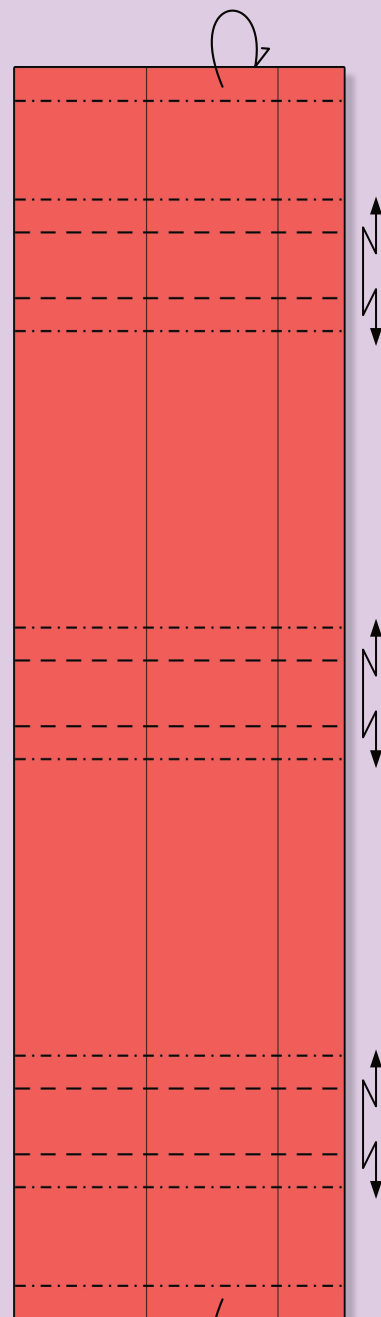
1



10x38 un.

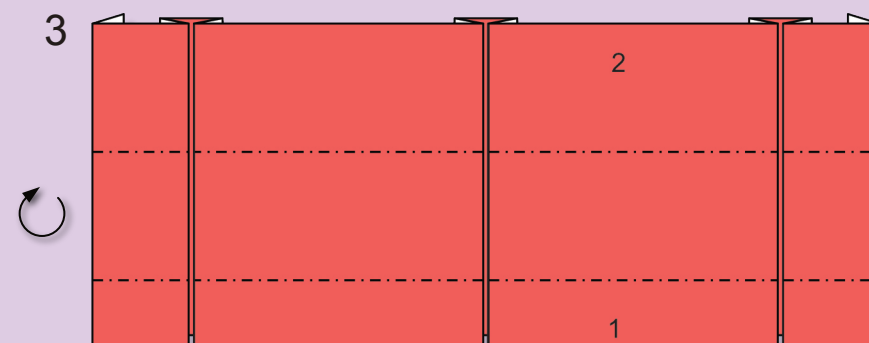
Marcare le pieghe dove indicato.
Mark the folds where shown.

2



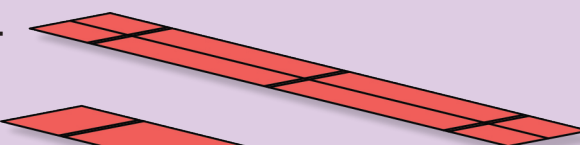
Colore sopra.
Color up.

3



Richiudere intascando in modo
che l'aletta 1 sia sopra alla 2.
Close by pocketing so that flap 1
is above flap 2.

4

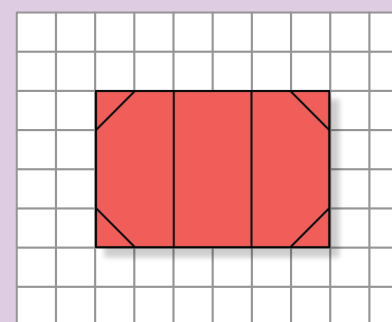


5



GIUNTO #1 / JOINT #1

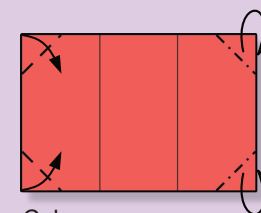
1



6x4 un.

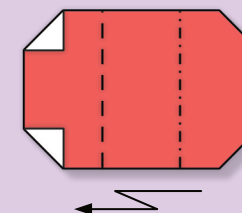
Marcare le pieghe dove indicato.
Mark the folds where shown.

2



Colore sopra.
Color up.

3



4

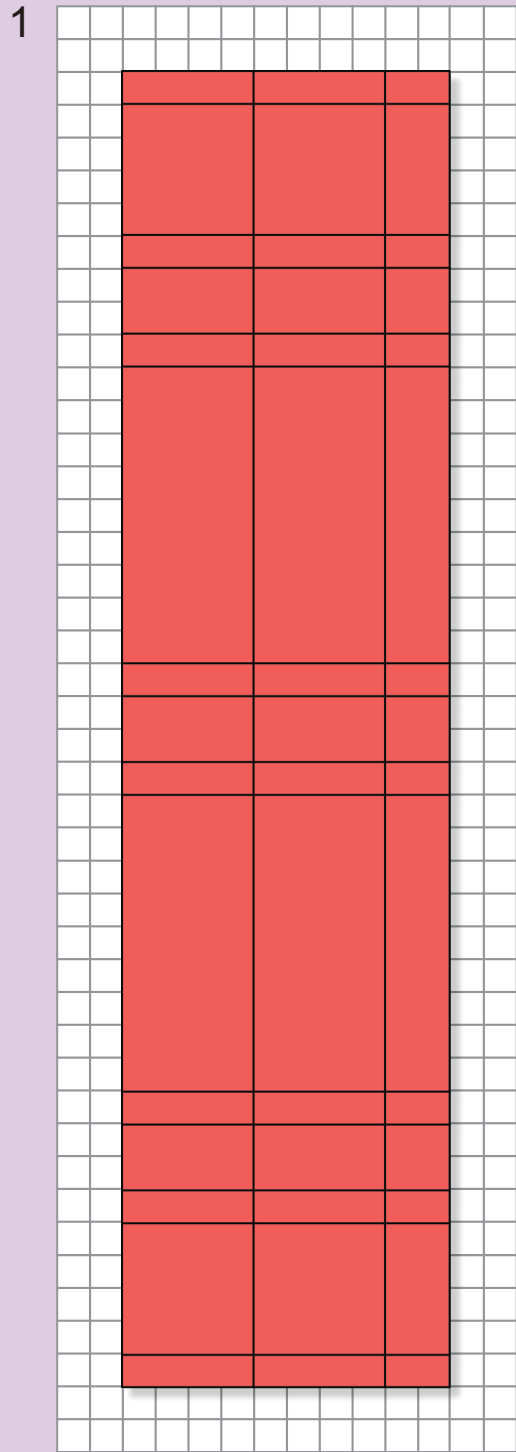


Piega rovesciata interna.
Ripetere su gli altri tre angoli.
Inside reverse fold.
Repeat on the other three corners.

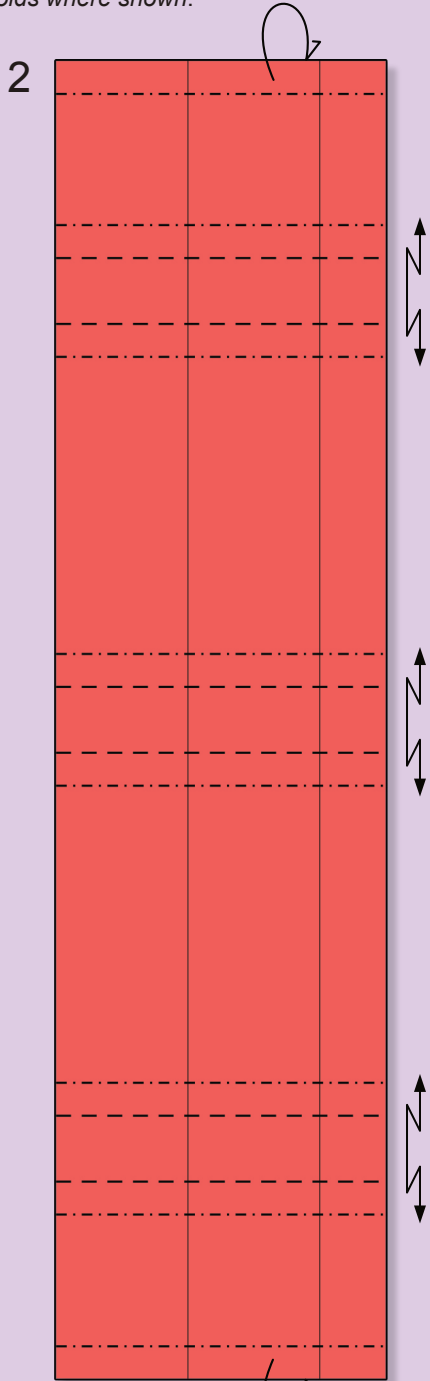
5



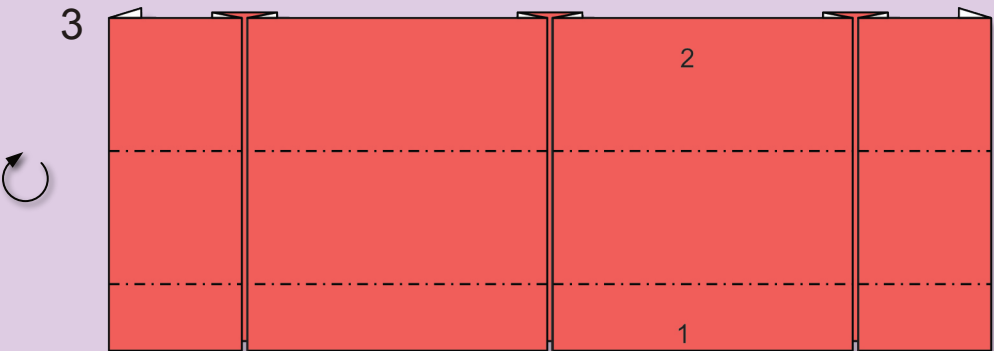
ALA SUPERIORE / UPPER WING



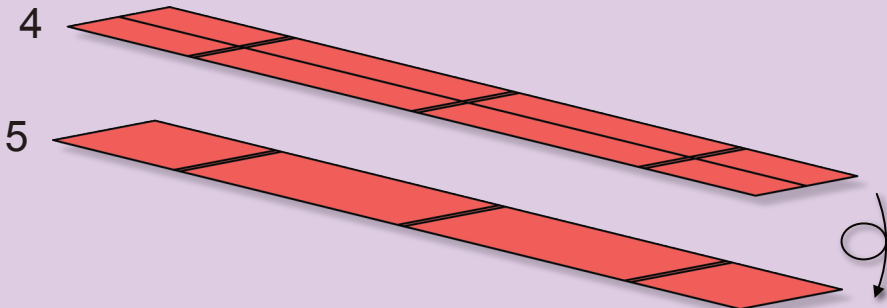
10x38 un.
Marcare le pieghe dove indicato.
Mark the folds where shown.



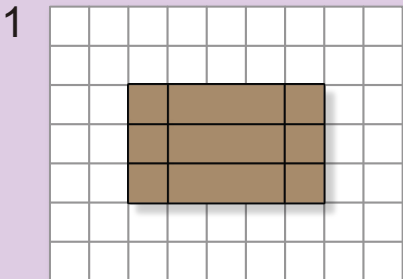
Colore sopra.
Color up.



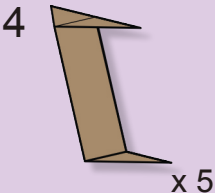
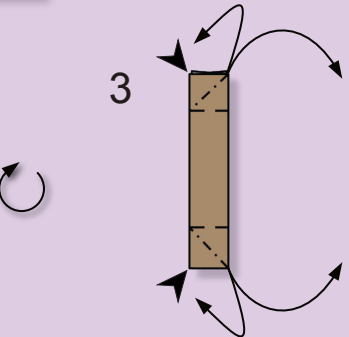
Richiudere intascando in modo
che l'aletta 1 sia sopra alla 2.
Close by pocketing so that flap 1
is above flap 2.



GIUNTO #2 / JOINT #2



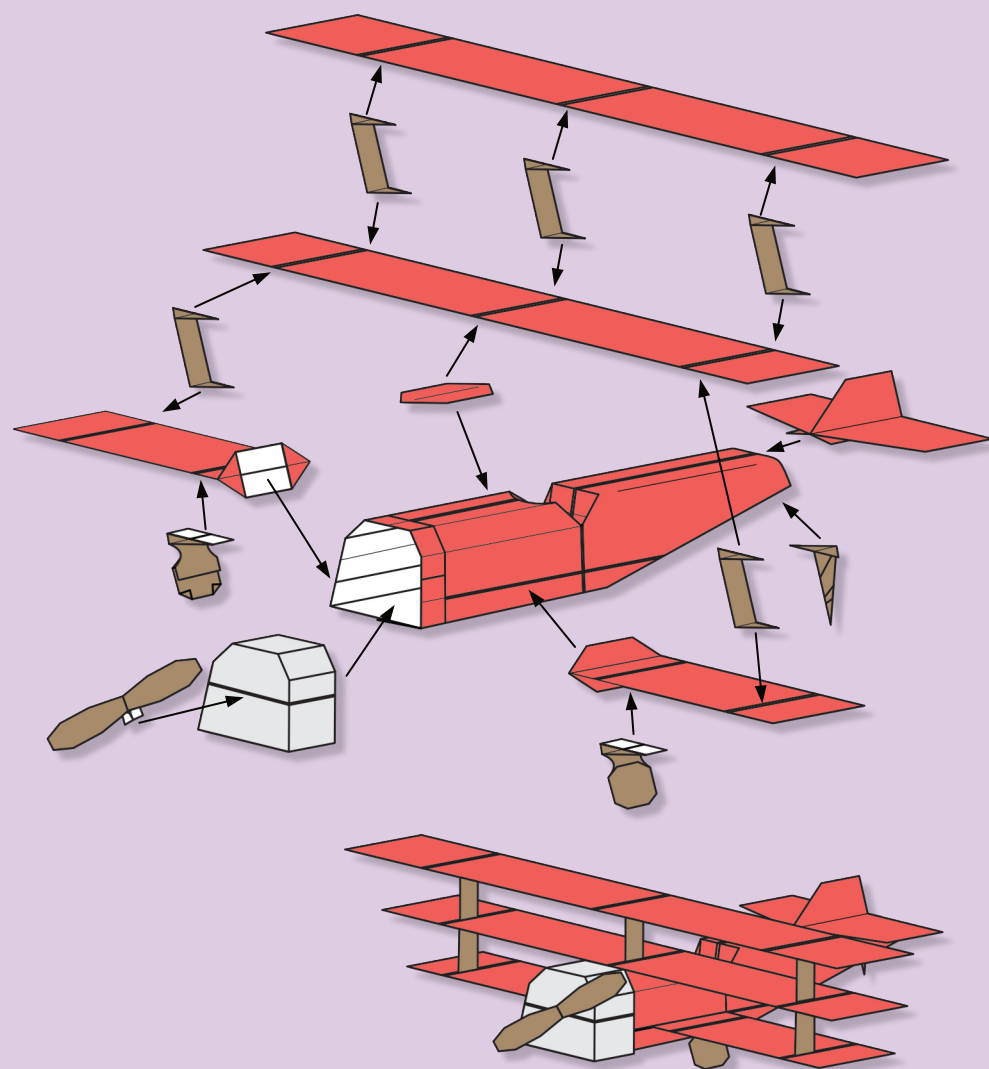
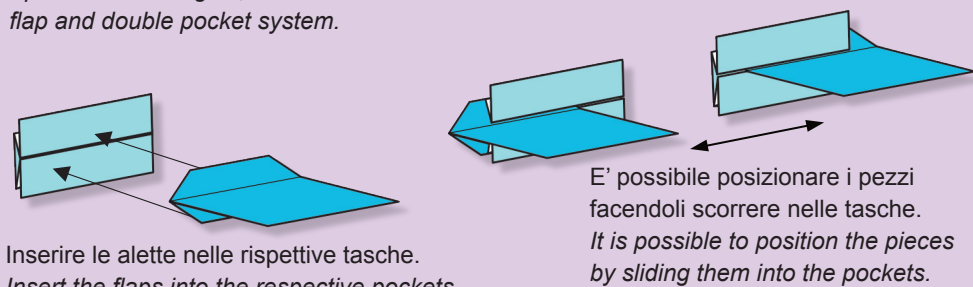
5x3 un.
Marcare le pieghe
dove indicato.
Mark the folds
where shown.



x 5

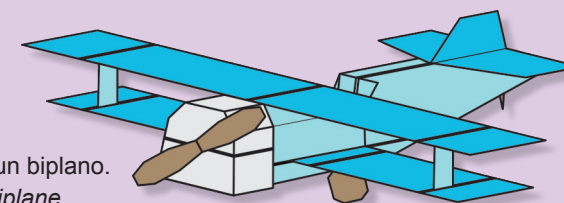
ASSEMBLAGGIO / ASSEMBLY

Tutti gli incastrì, a parte il motore, usano un sistema a doppia aletta e doppia tasca.
Apart from the engine, all locks use a double flap and double pocket system.



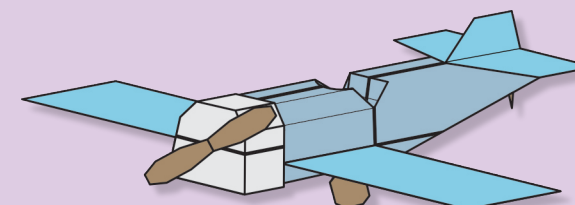
BIPLANO / BIPLANE

Togliere l'ala superiore per ottenere un biplano.
Remove the upper wing to make a biplane.



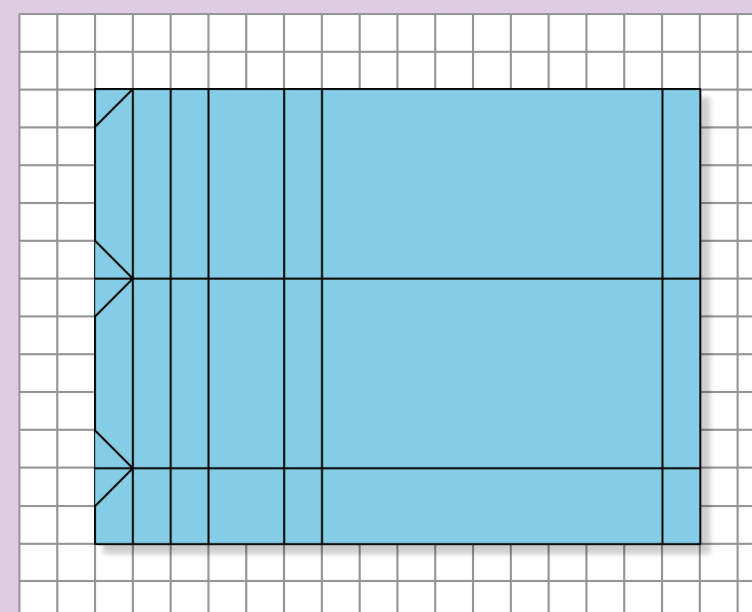
AEREO / AIRPLANE

Per ottenere un aereo con una sola ala togliere l'ala centrale e l'ala superiore e piegare l'ala destra e l'ala sinistra come fatto per il triplano, ma seguendo lo schema delle pieghe riportato di seguito.
To make a plane with a single wing remove the central wing and the upper wing and fold a right wing and a left wing as done for the triplane, but following the crease pattern shown below.



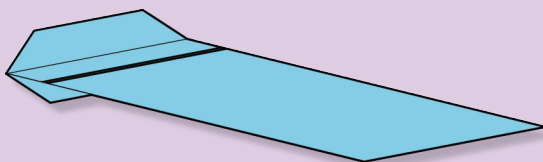
ALA DESTRA / RIGHT WING

1



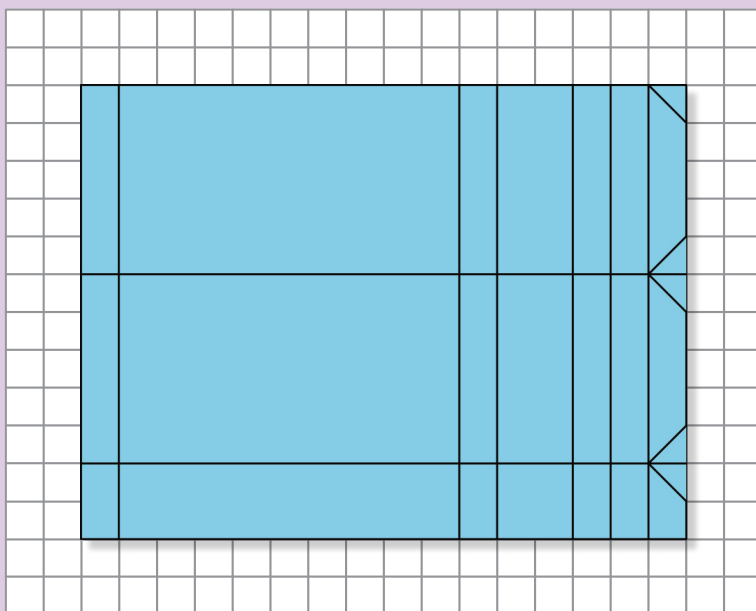
16x12 un.
 Marcare le pieghe dove indicato.
Mark the folds where shown.

2



ALA SINISTRA / LEFT WING

1



16x12 un.

Marcare le pieghe dove indicato.

Mark the folds where shown.

2

