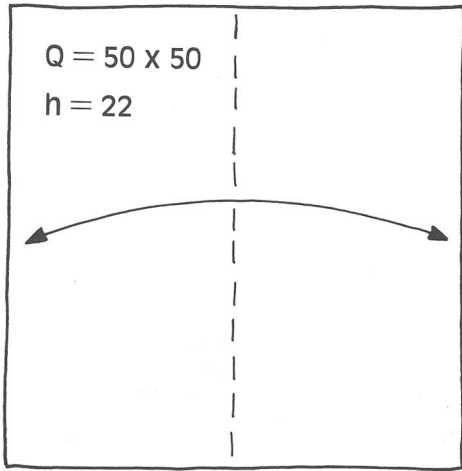
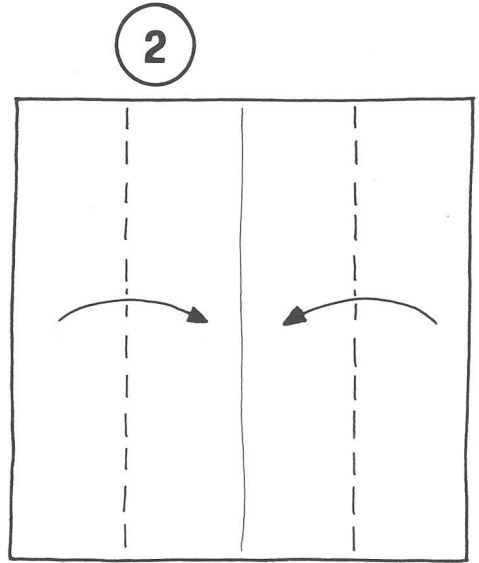


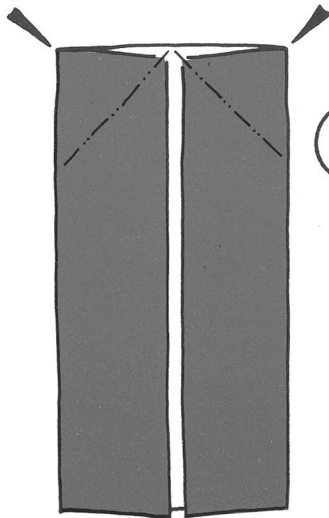
STALLA



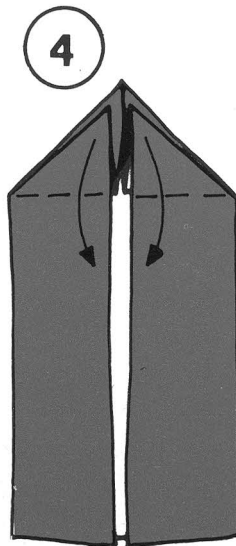
1



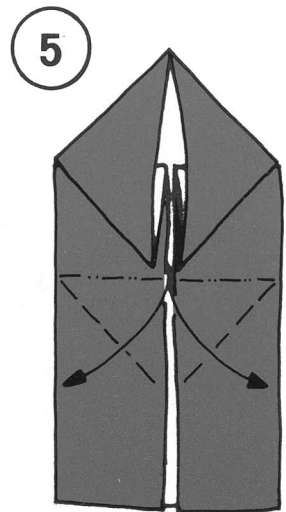
2



3

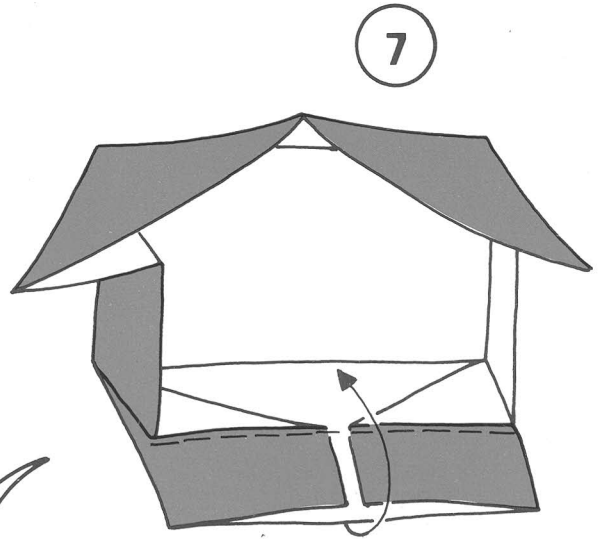
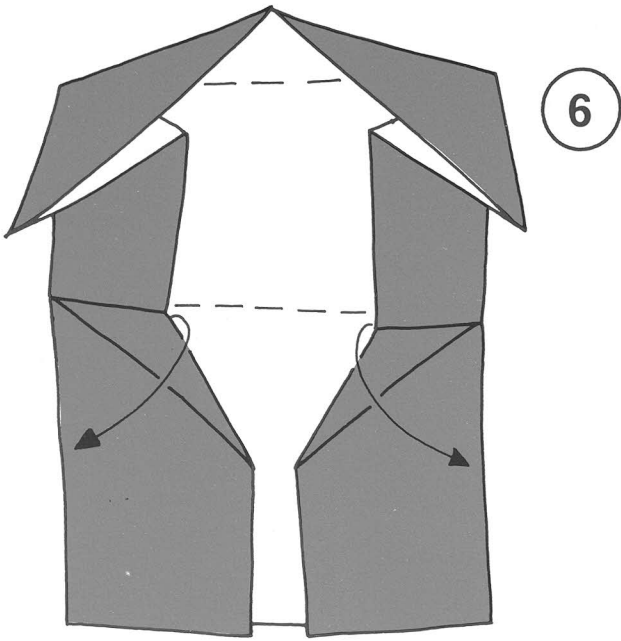


4

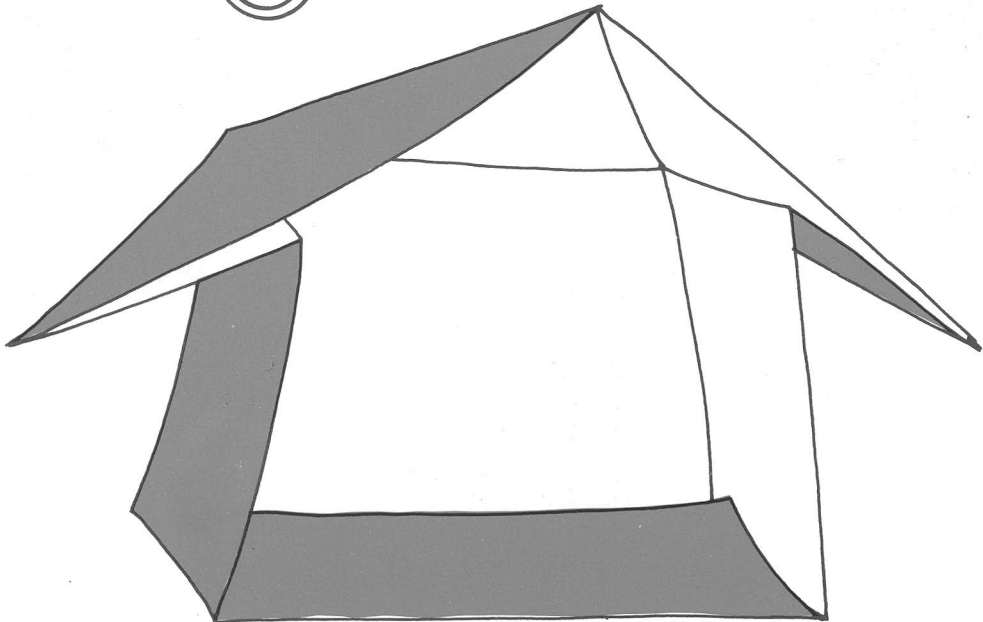


5

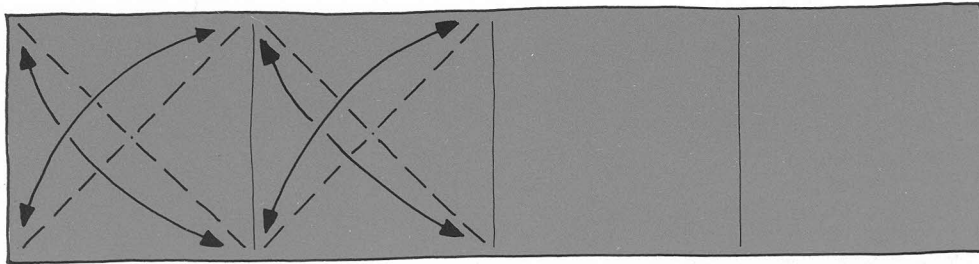




8



STELLA COMETA

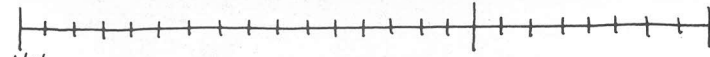
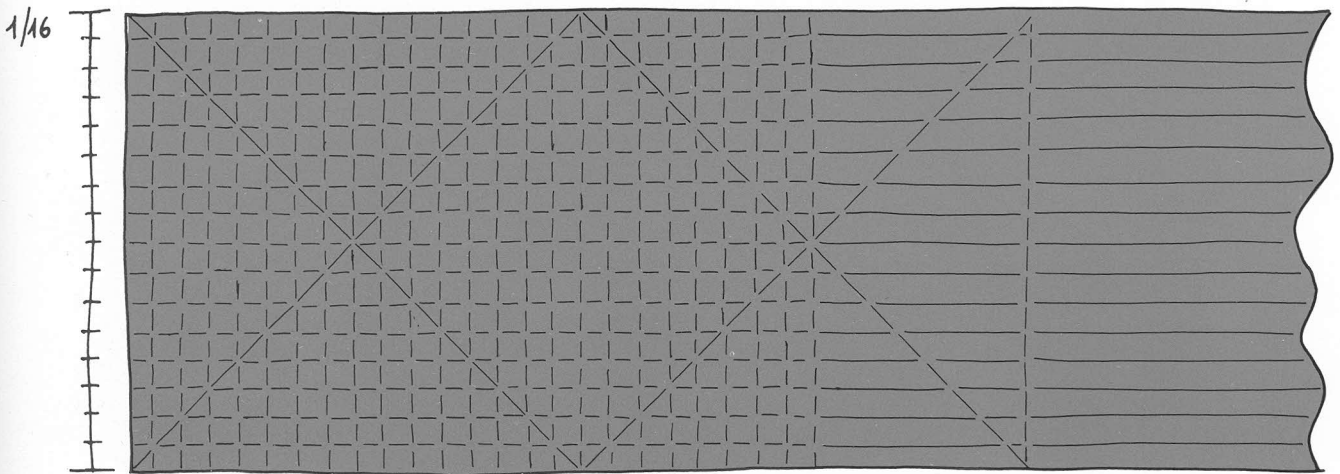


1



2

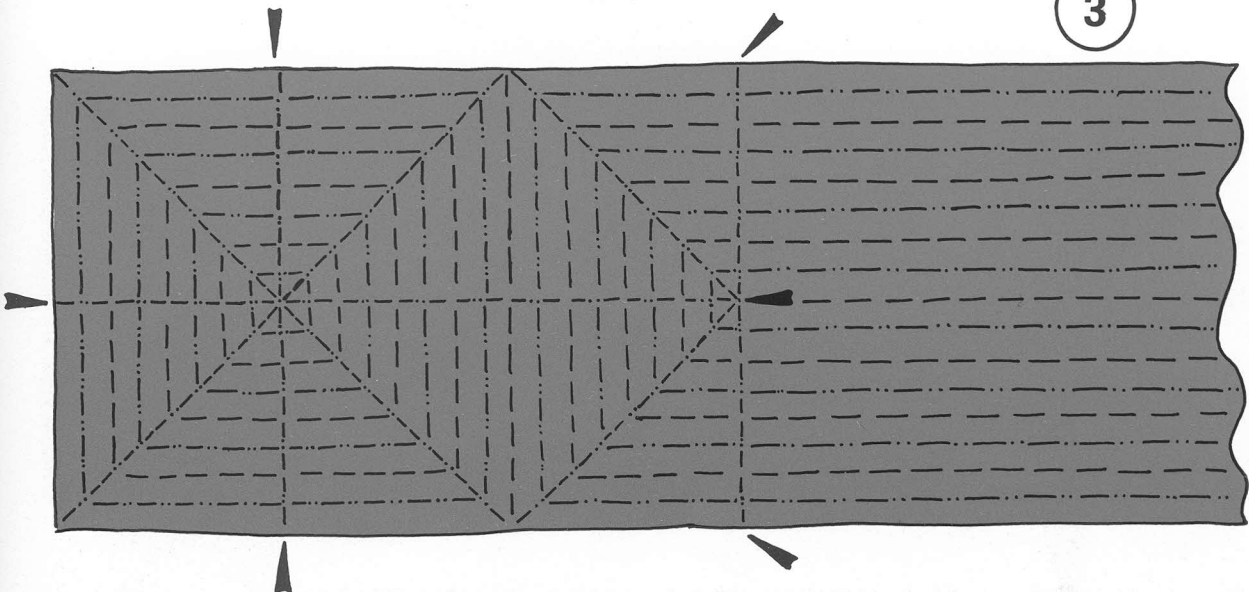
Iniziare da un rettangolo 1 x 4 e segnare le diagonali dei primi due quadrati.



1/16

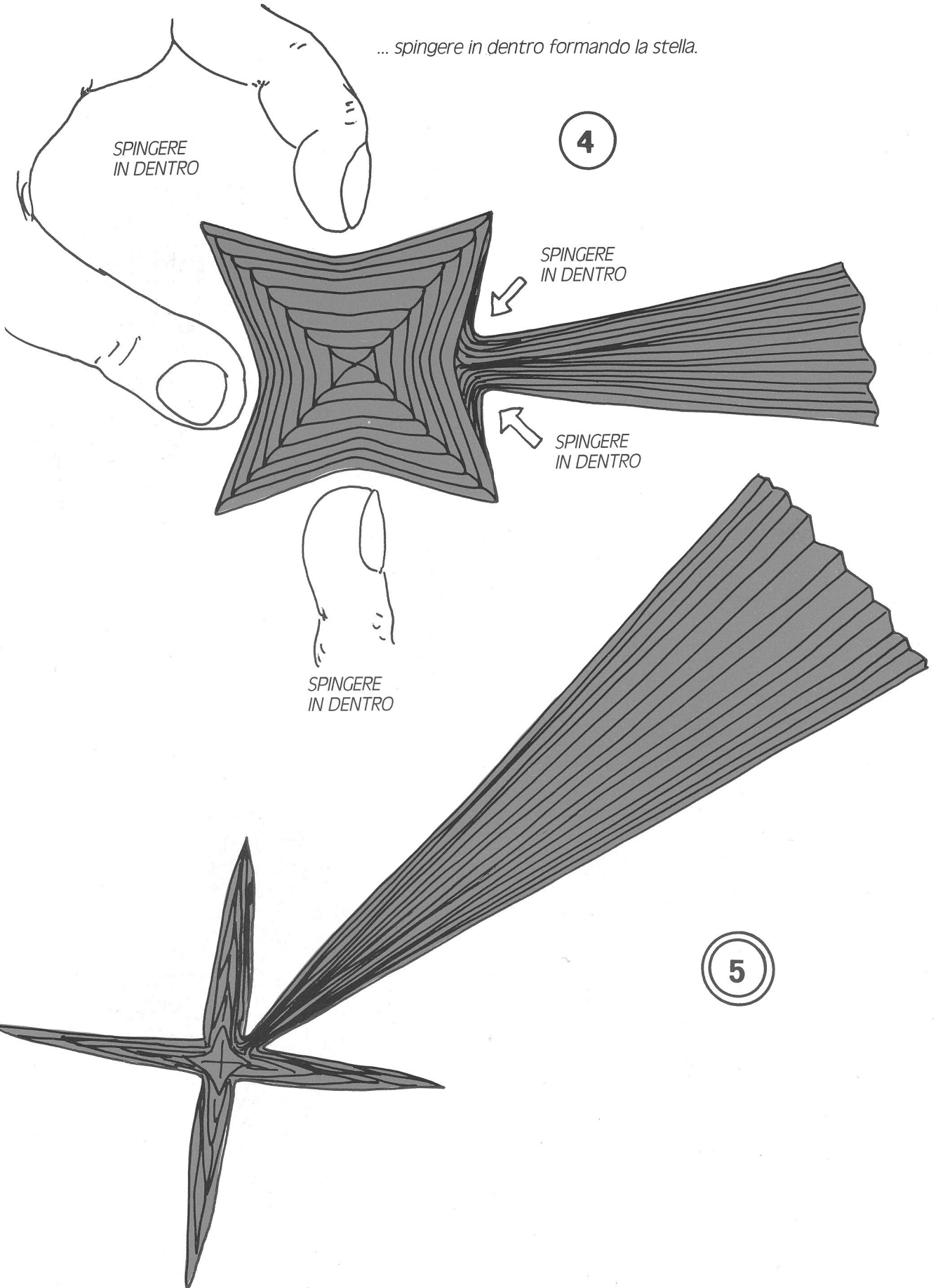
Dividere il rettangolo in sedicesimi, ma verticalmente, solo fino alla metà del secondo quadrato.

3

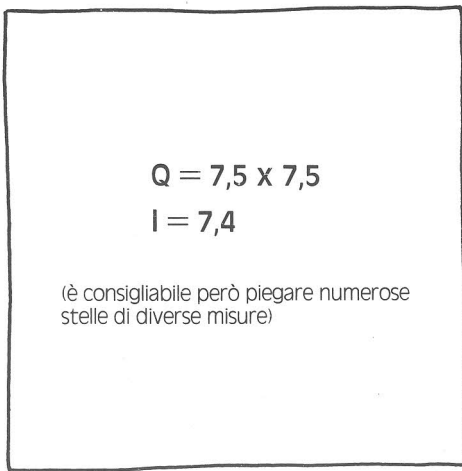


Segnare le pieghe a monte e a valle come indicato e...

... spingere in dentro formando la stella.



STELLA

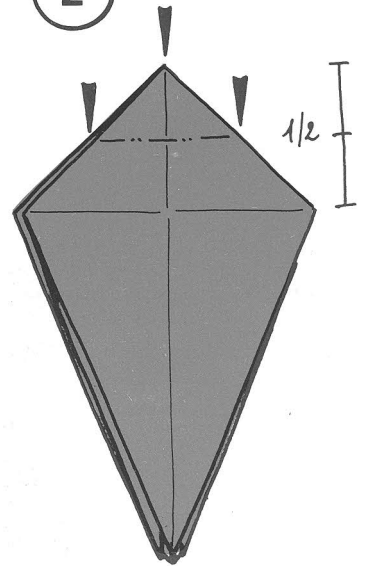


1

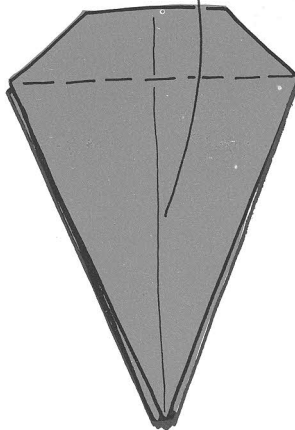


BASE DELLA GRU
CHIUSA

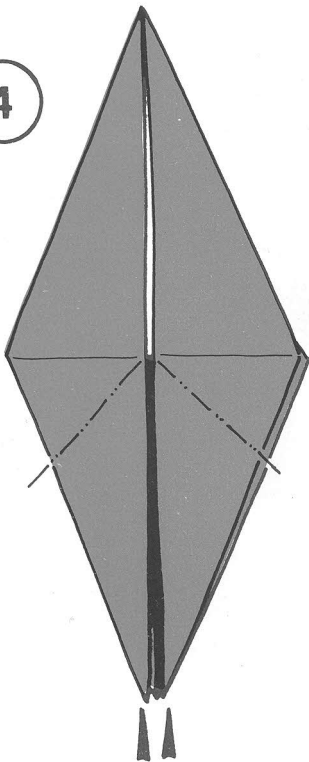
2



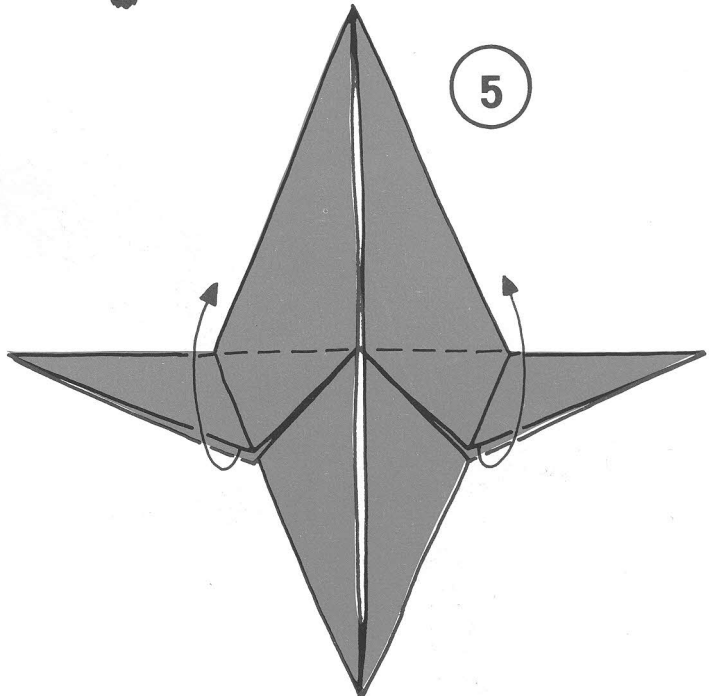
3

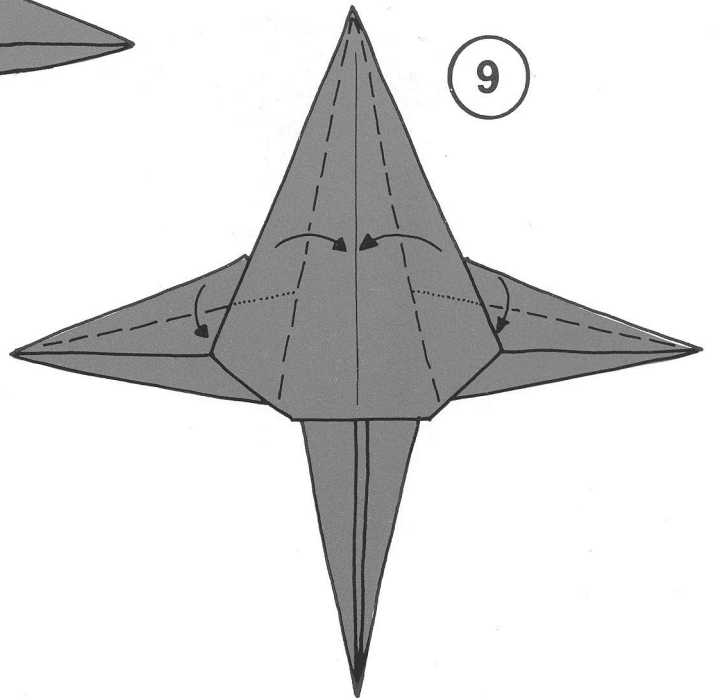
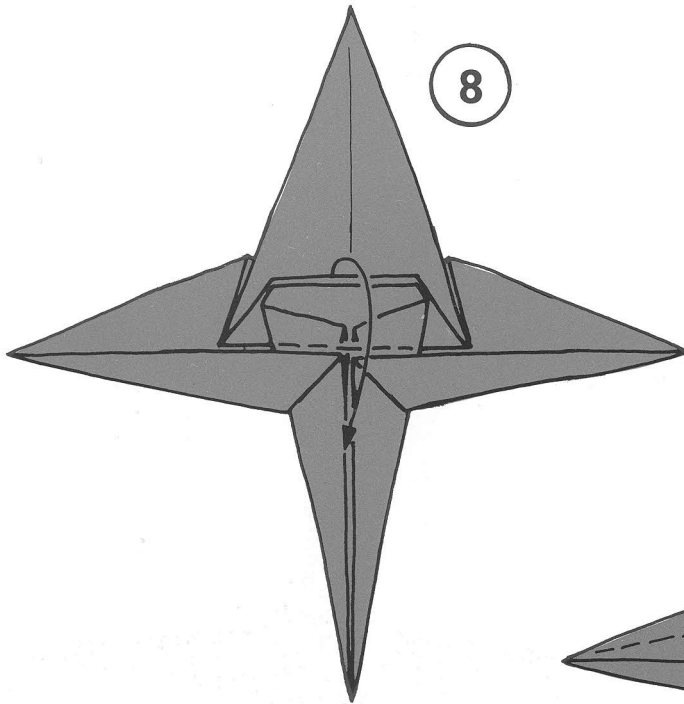
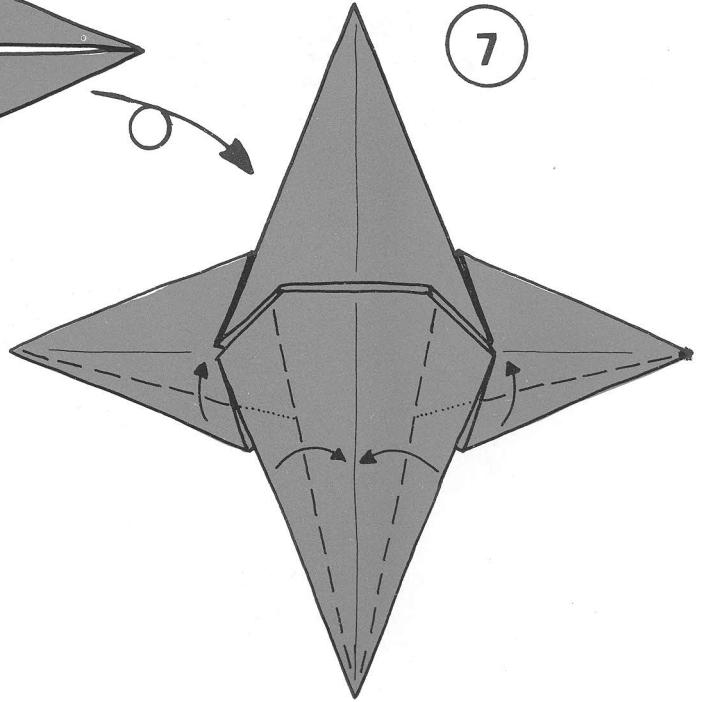
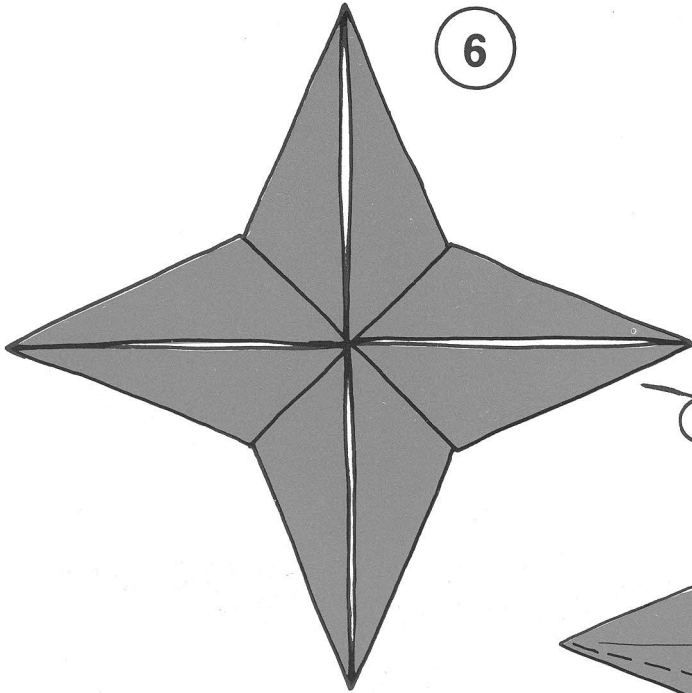


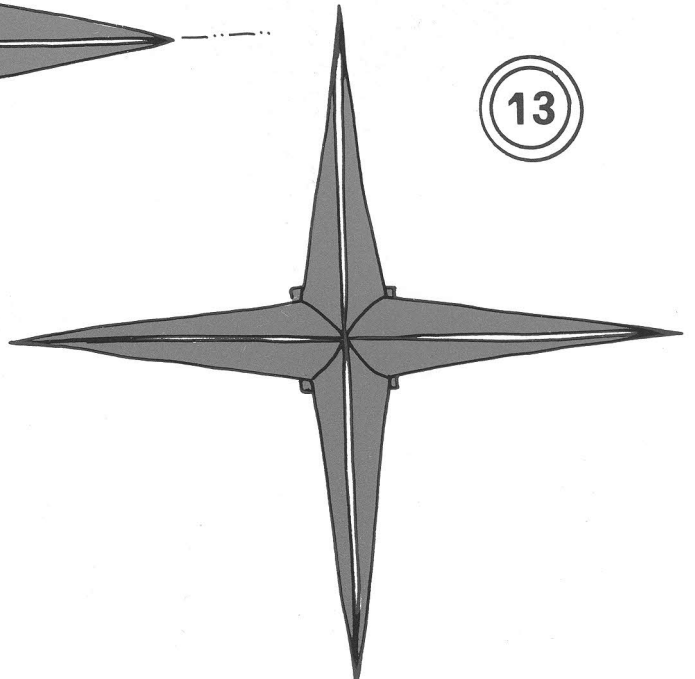
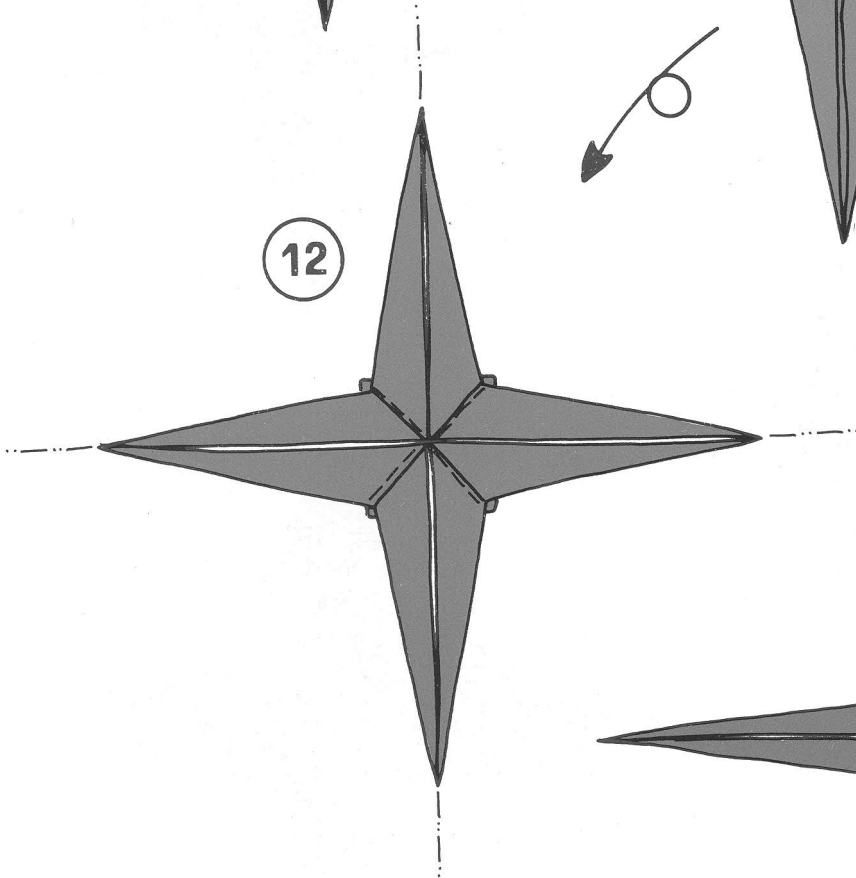
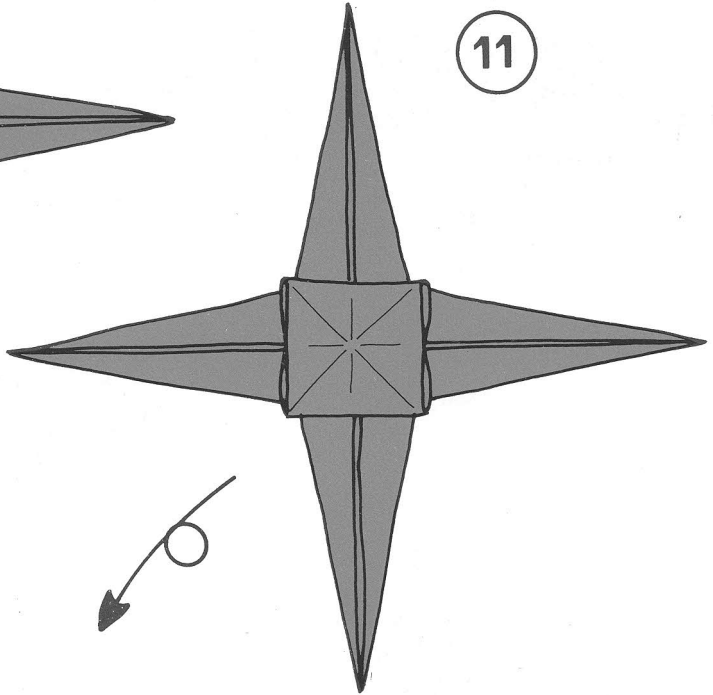
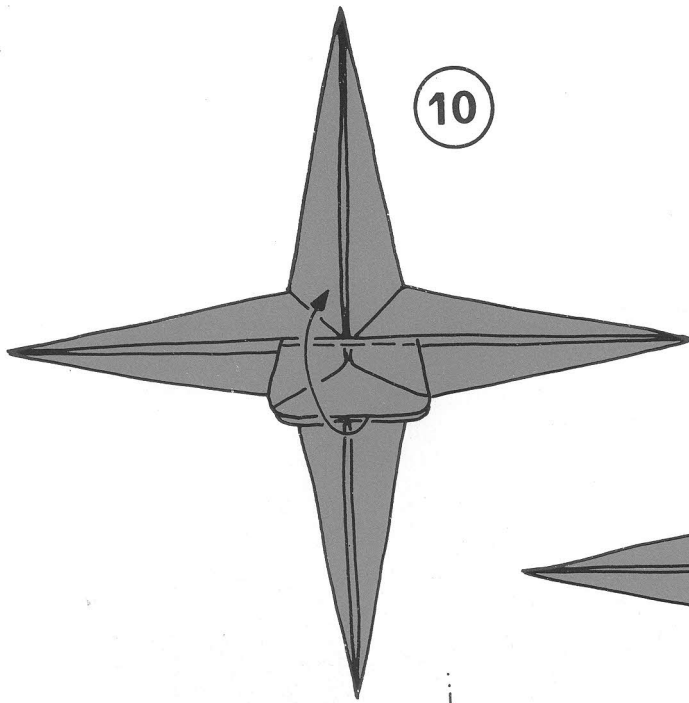
4



5







ANGELO

In volo:

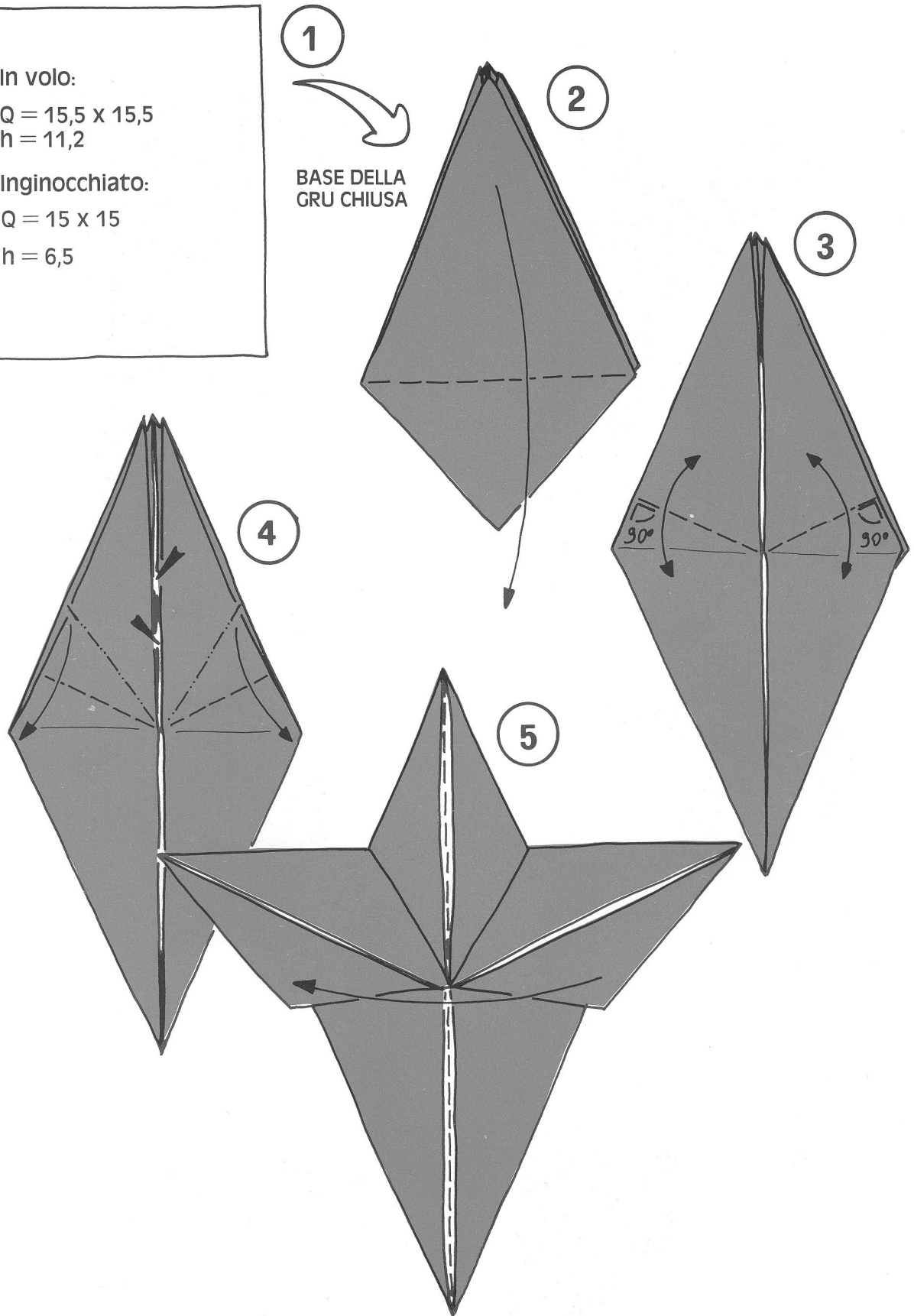
$Q = 15,5 \times 15,5$

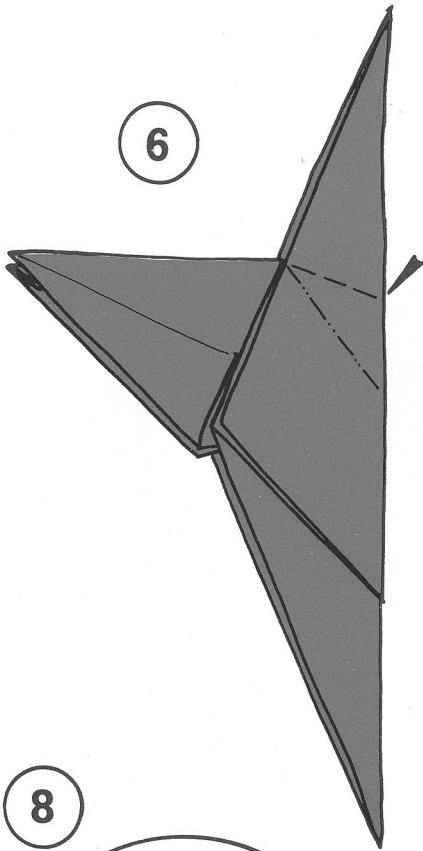
$h = 11,2$

Inginocchiato:

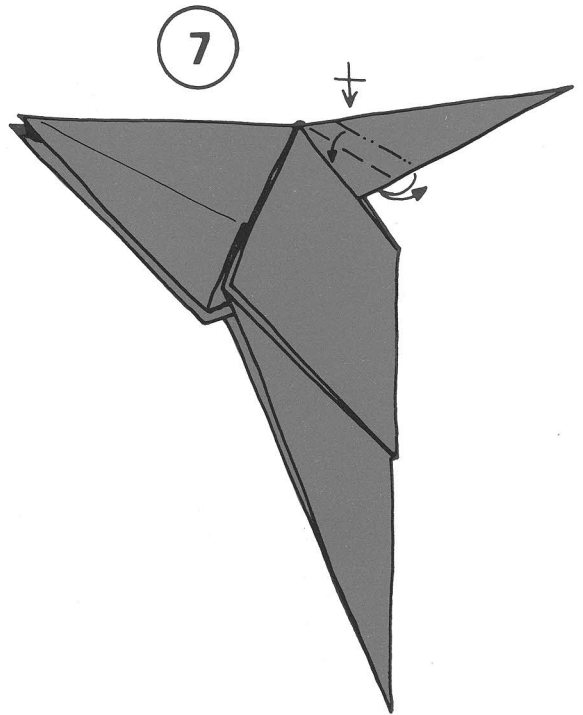
$Q = 15 \times 15$

$h = 6,5$

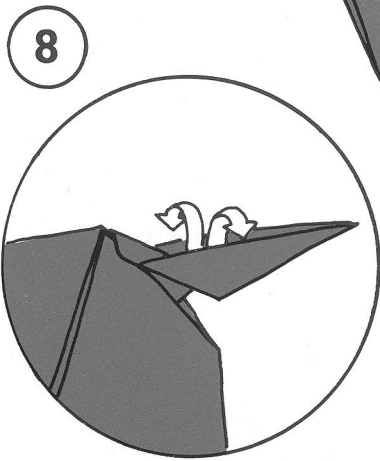




6

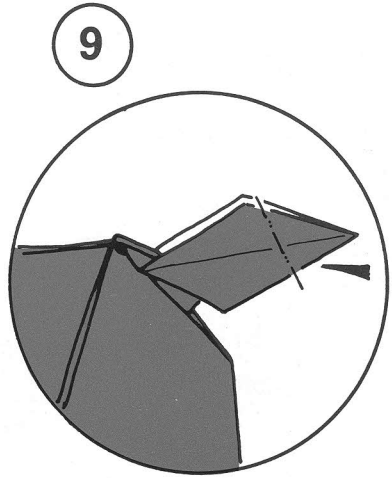


7



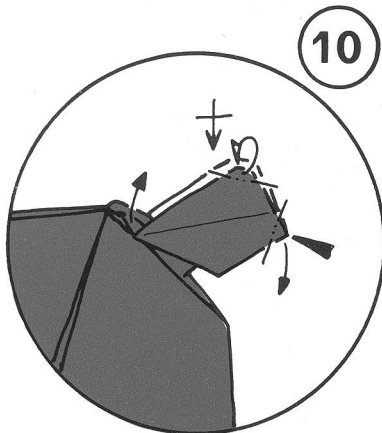
8

Tirare fuori i lembi interni,...



9

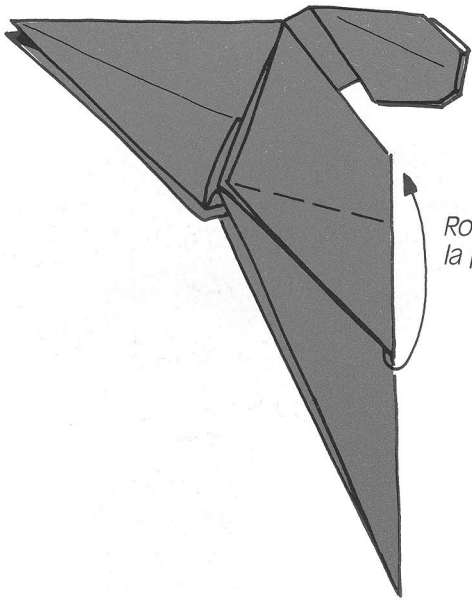
... far rientrare la punta...



10

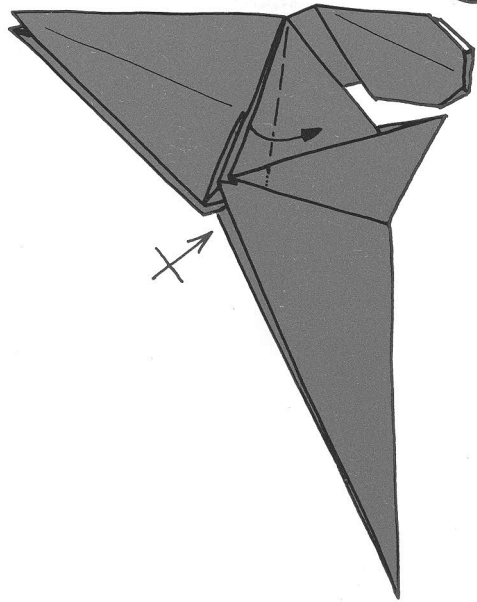
... e dare poi forma alla testa, arrotondando gli angoli e abbassandola il più possibile.

11

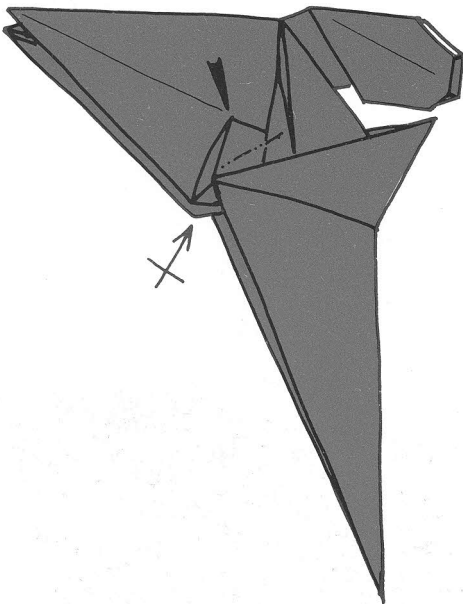


*Rovesciare
la punta*

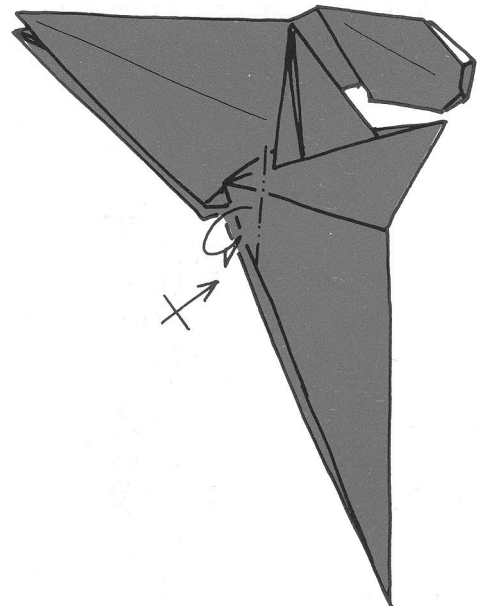
12



13



14



15

*Segnare soltanto
leggermente le pieghe,
allargare la punta e
arrotolarla un poco.*

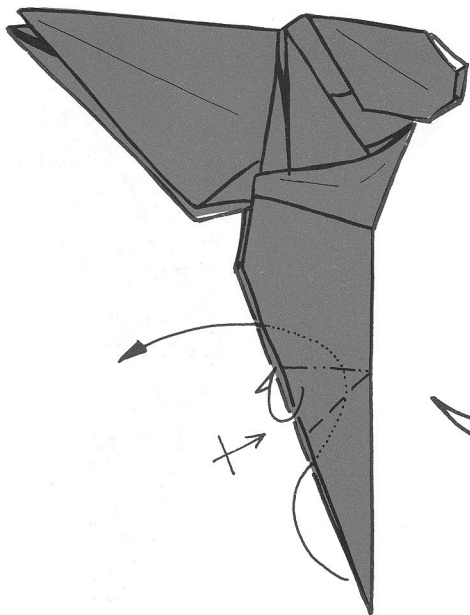


16

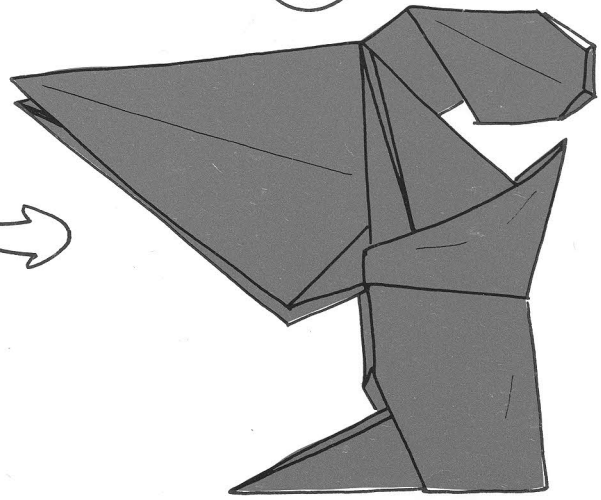


*Si ottiene così
l'ANGELO IN VOLO,
oppure...*

17



18



... INGINOCCHIATO