

ANGELO

In volo:

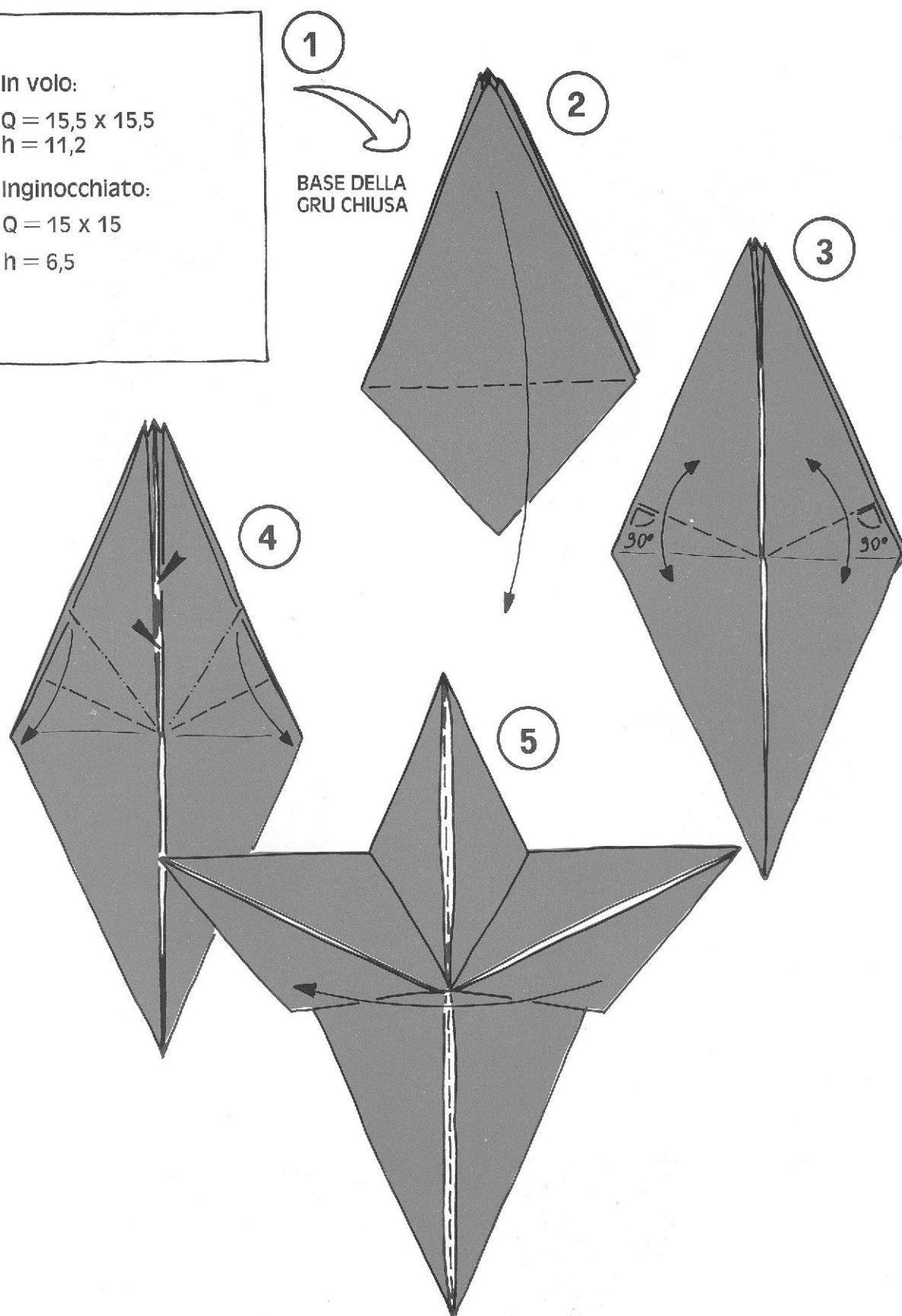
$Q = 15,5 \times 15,5$

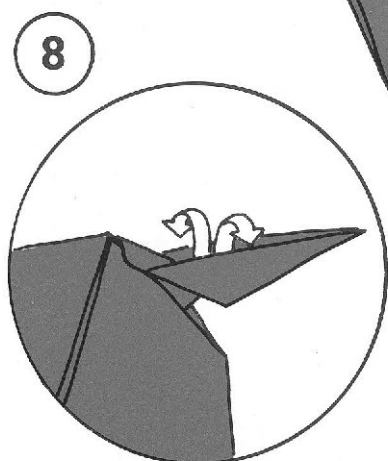
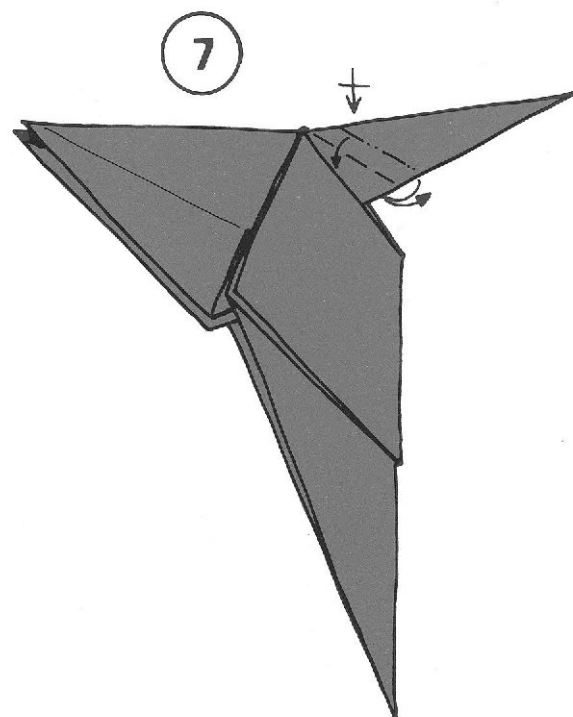
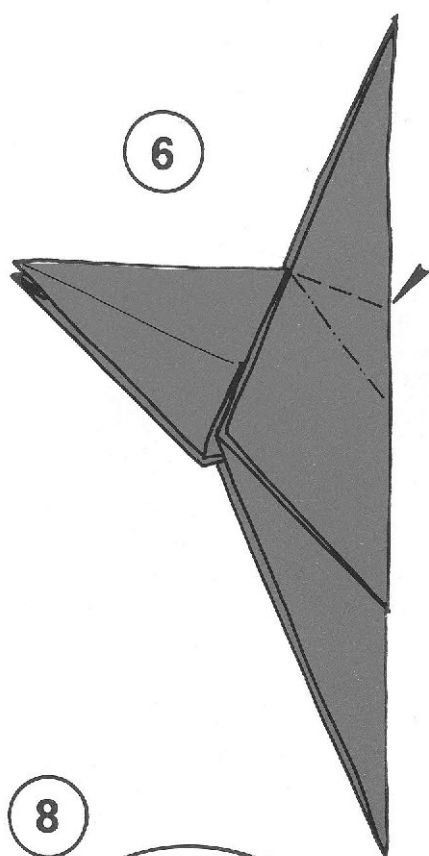
$h = 11,2$

Inginocchiato:

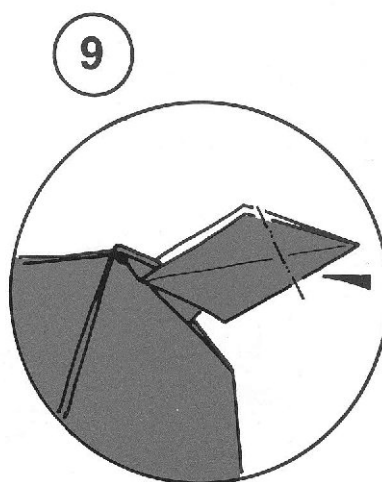
$Q = 15 \times 15$

$h = 6,5$

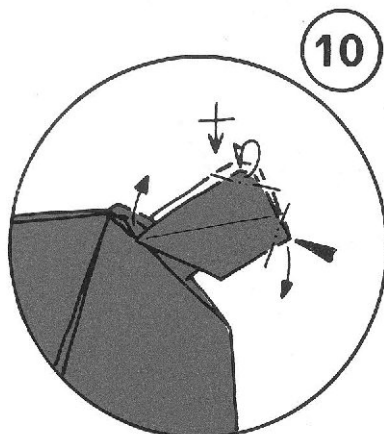




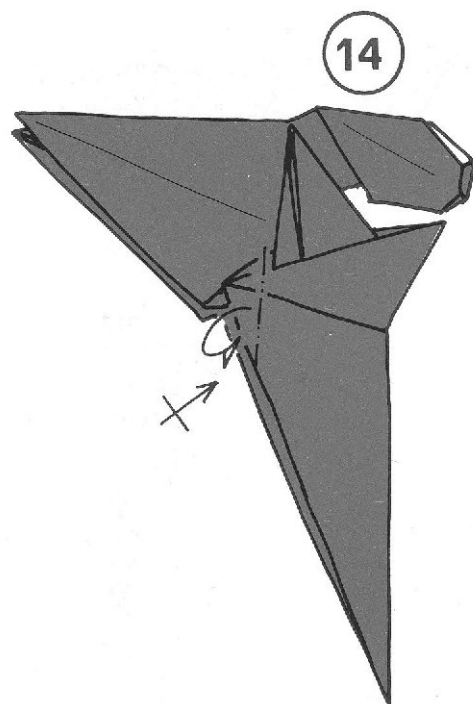
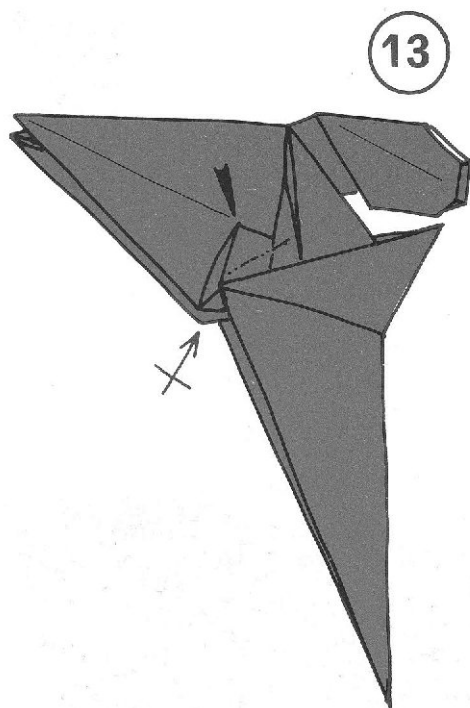
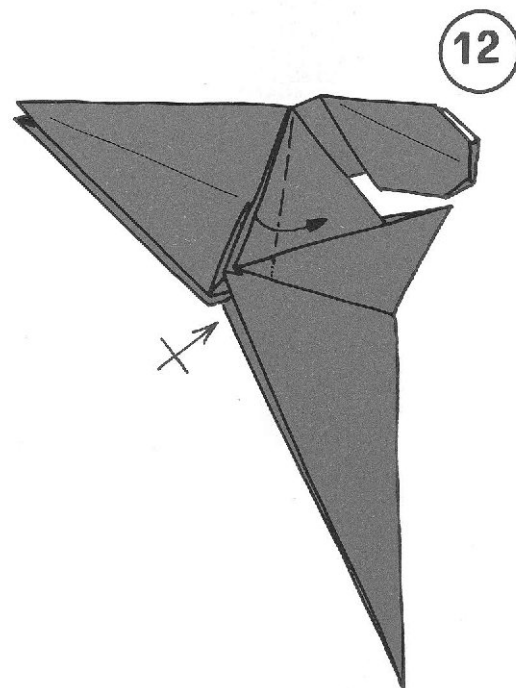
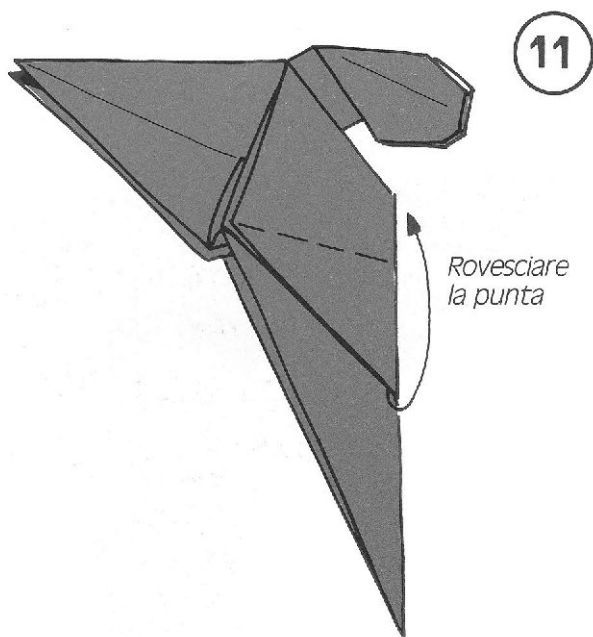
Tirare fuori i lembi interni,...



... far rientrare la punta...



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





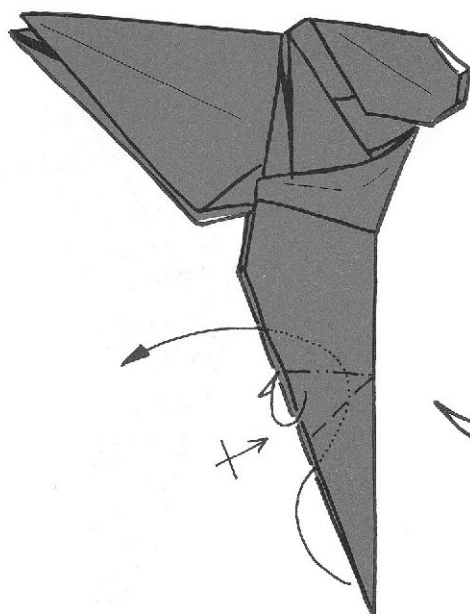
15

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

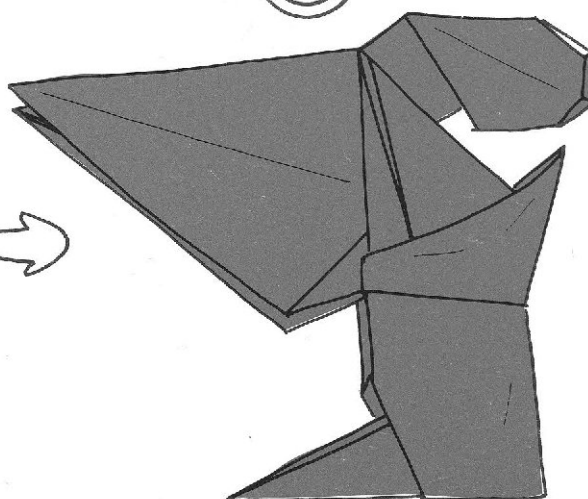


16

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



17



18

... INGINOCCHIATO