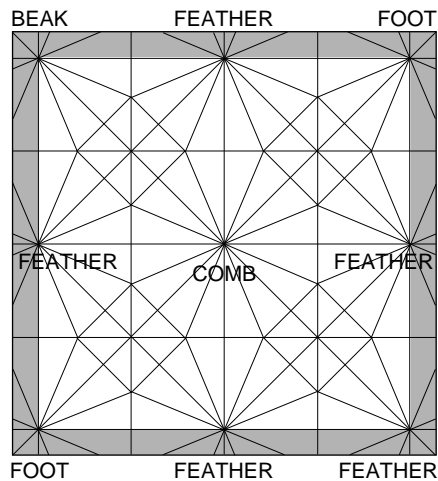


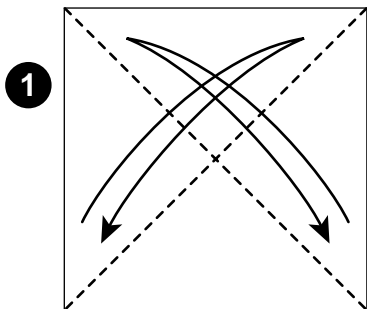
COQ (ROOSTER)

Create by Eric Joisel in 1995.
With a square of paper size
60x60 cm, your model will
measure 16 cm.

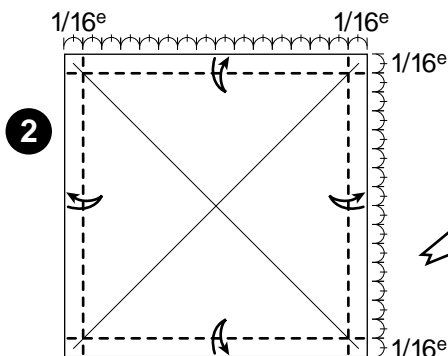
The best is metallic paper.
If you have not, take a paper
strong and very thin.



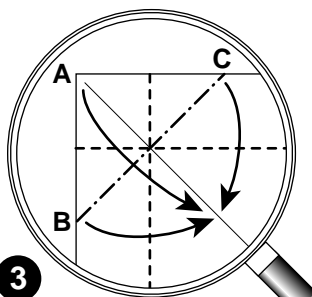
THE ROOSTER UNFOLD :
a classical base with 8 points
and the center. The grey strip is to
made the fingers, the lower beak
and a 6° feather.



1

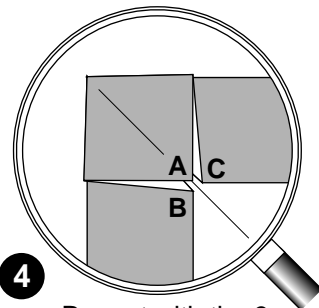


2



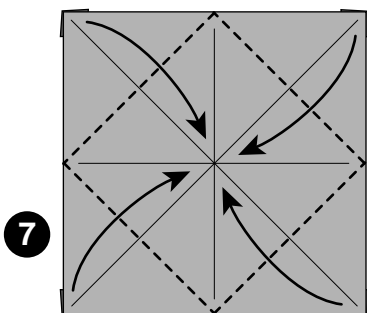
3

This is the left-up corner.
See the result step 4.

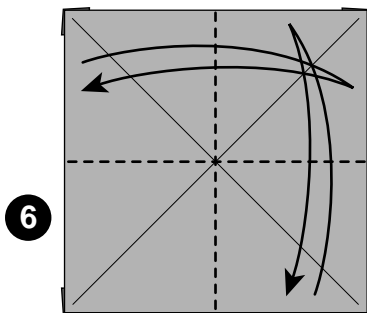


4

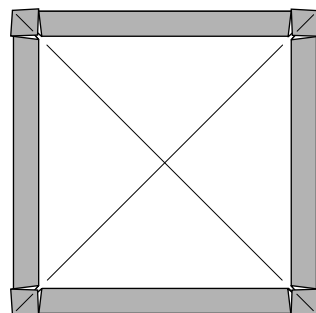
Repeat with the 3
other corners.



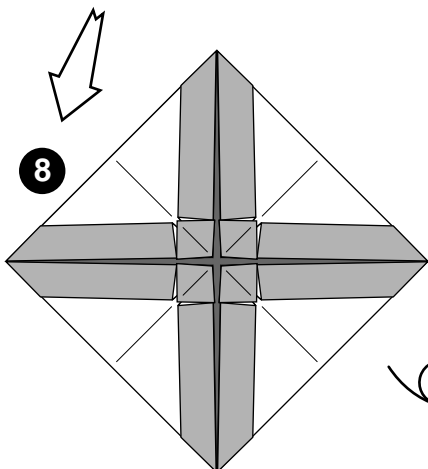
7



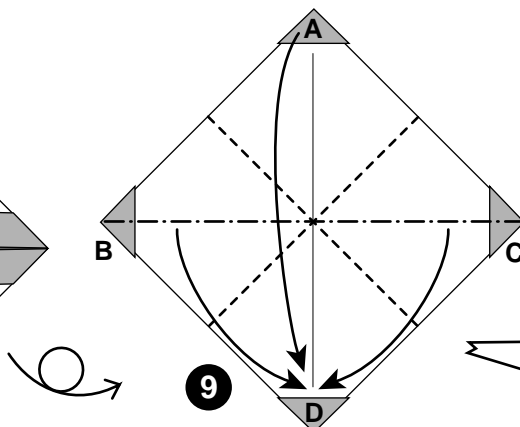
6



5

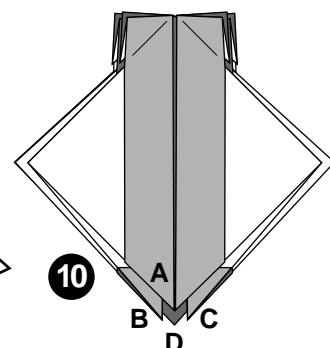


8

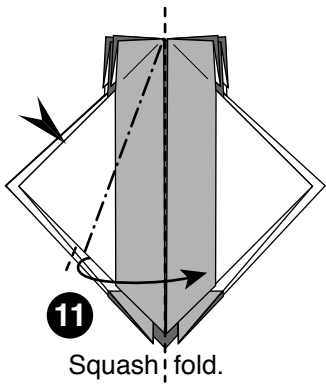


9

Fold like a preliminary base.

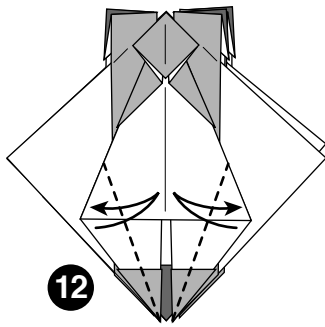


10

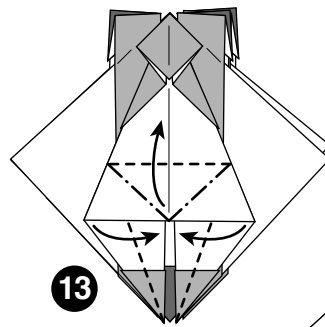


11

Squash-fold.

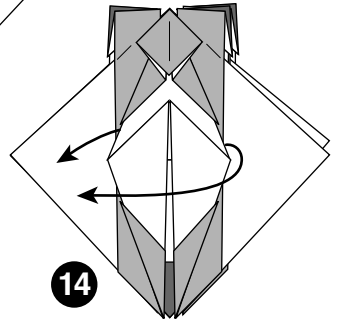


12



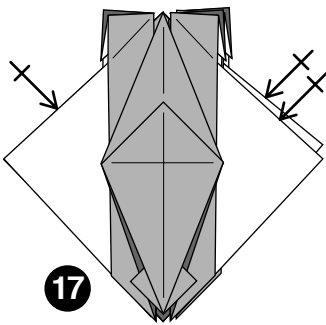
13

Petal-fold.



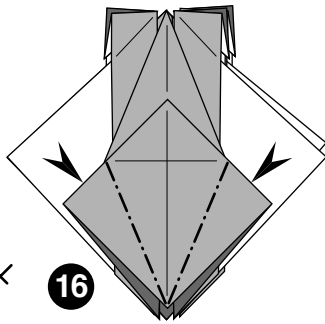
14

Unwrap the loose paper.



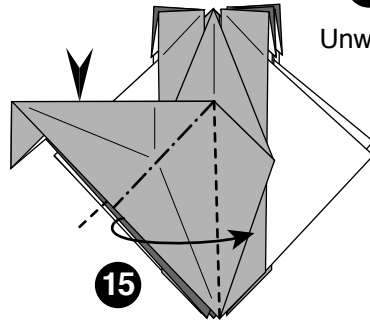
17

Repeat steps 11-16 on the right side and behind.



16

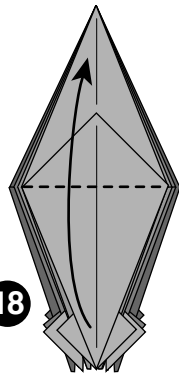
Reverse-fold the edges.



15

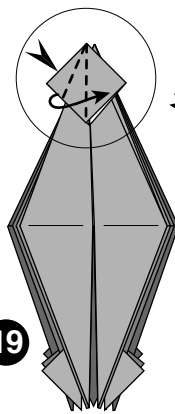
Squash-fold.

Is it now finished?



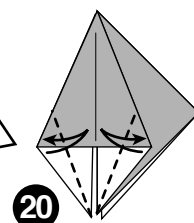
18

Fold the first flap up.

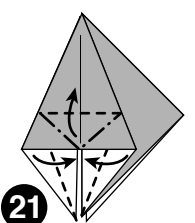


19

Squash-fold. Only the little square will be drawn in steps 20-23.

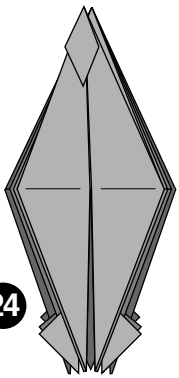


20

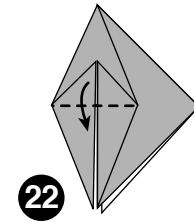


21

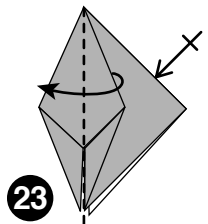
Petal-fold.



24

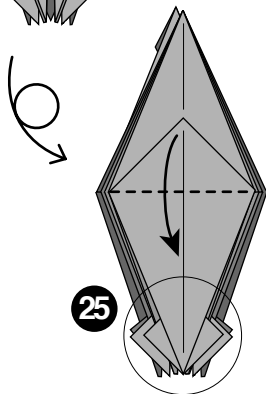


22



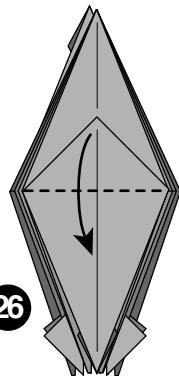
23

Turn the first layer. Repeat steps 19-23 on the right.

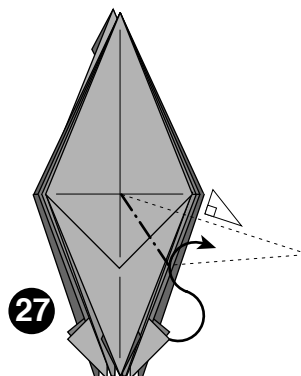


25

Repeat steps 19-24 on the first flap.

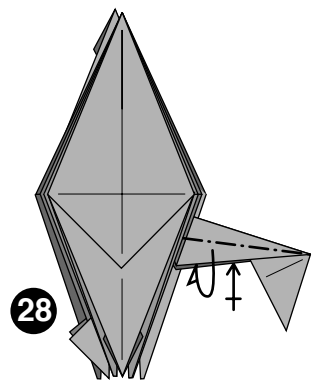


26



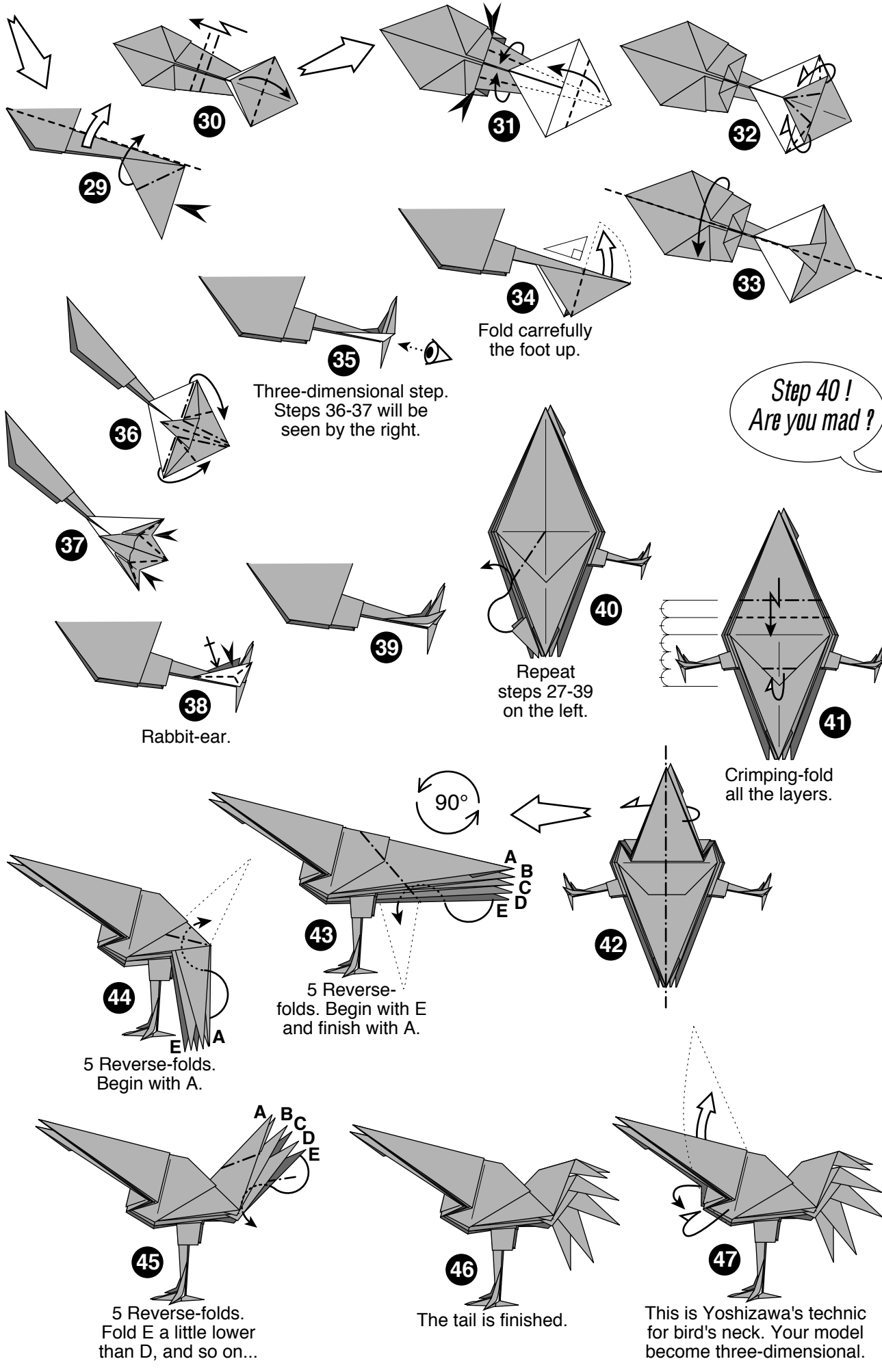
27

Reverse-fold the leg (flap with a little square)



28

Only the leg will be drawn in the following steps.



*Step 40!
Are you mad?*

Three-dimensional step.
Steps 36-37 will be
seen by the right.

Fold carefully
the foot up.

Repeat
steps 27-39
on the left.

Crimping-fold
all the layers.

90°

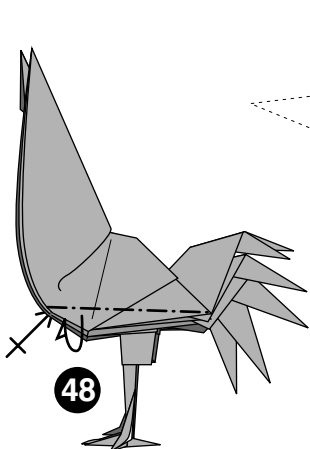
5 Reverse-
folds. Begin with E
and finish with A.

5 Reverse-folds.
Begin with A.

5 Reverse-folds.
Fold E a little lower
than D, and so on...

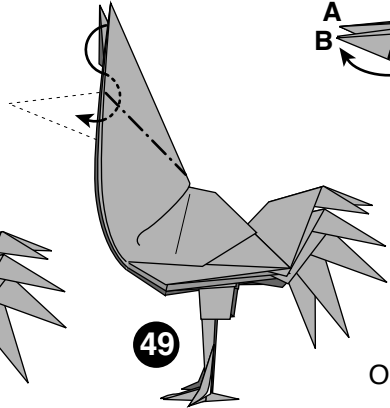
The tail is finished.

This is Yoshizawa's technic
for bird's neck. Your model
become three-dimensional.



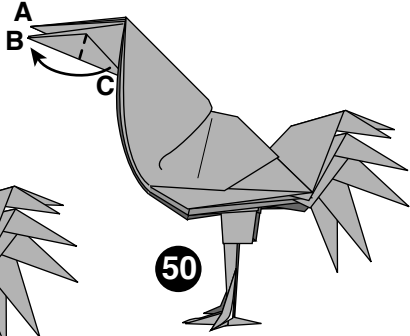
48

Mountain-fold the first layer.



49

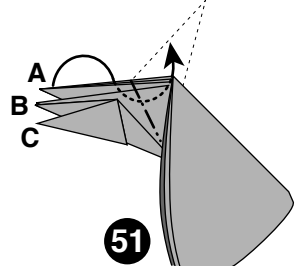
Reverse-fold all the layers.



50

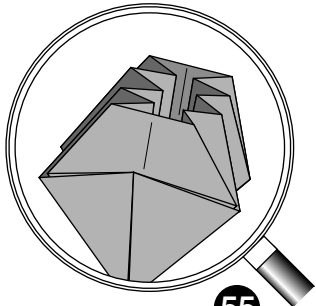
Valley-fold flap C.
Only the head will be drawn in following steps.

Please, come to eat something!

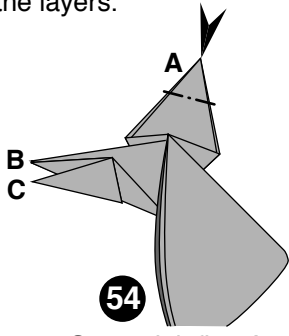


51

Reverse-fold flap A.

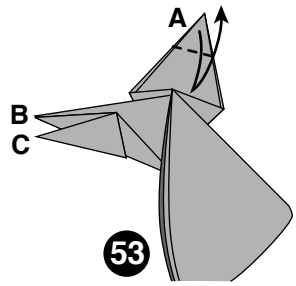


55

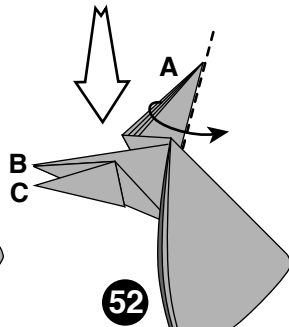


54

Open-sink flap A.
Step 55 show the comb-detail.

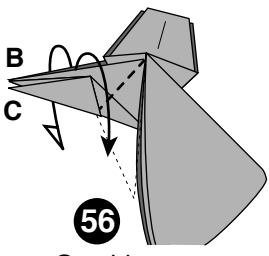


53



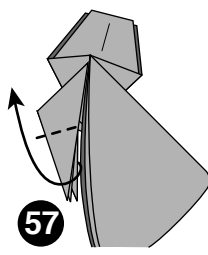
52

Turn 2 layers of flap A on the right.
Repeat behind.



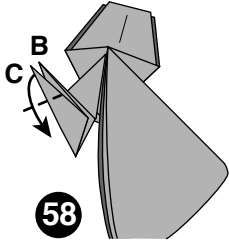
56

Outside reverse fold flap B.



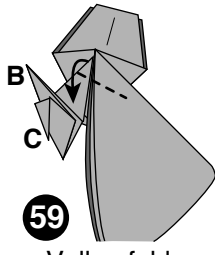
57

Valley-fold the flaps B and C.
The 2 little flaps inside must get down.



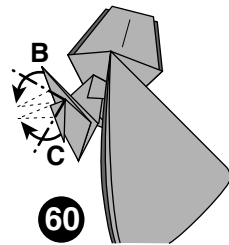
58

Valley-fold flap C.



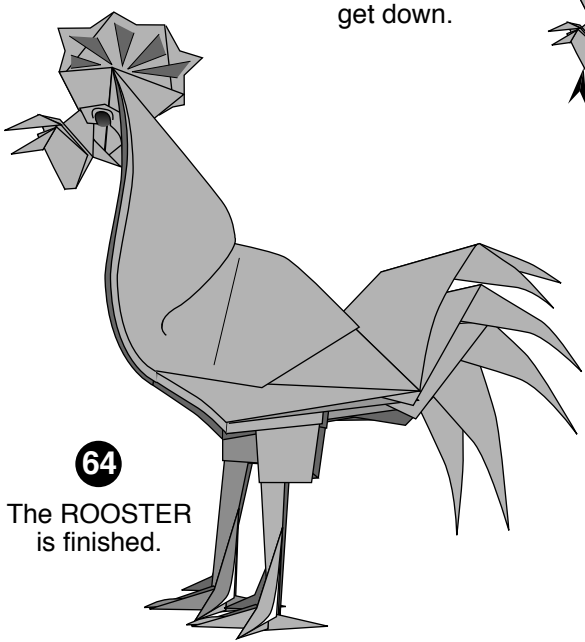
59

Valley-fold.
Repeat behind.



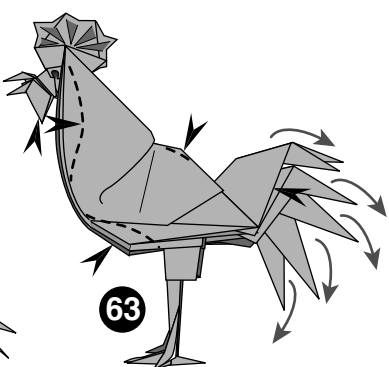
60

Reverse-fold flaps B and C.



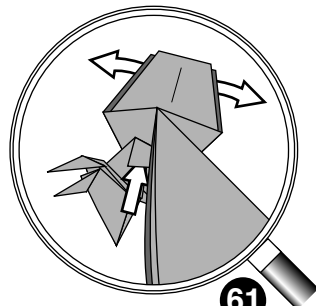
64

The ROOSTER is finished.



63

Model the neck and the feathers.



61

Model the eyes.
Stretch the comb.



62

Model the comb.

