

17.

crease top,
then open up
almost entirely.

18.

open to this.
collapse along these
lines as shown...

19.

appearance mid-
collapse. Twist
shields 45°... model
will lie flat!

20.

appearance after
collapse

21.

pick up model,
opening symmetrically
like a book. Look
inside...

22.

close model,
folding piece
up.

23.

24.

sink

25.

turn
model 45°

26.

open like a
book, look in
from underneath

27.

lift flap as
shown, closing
book.

28.

crease

29.

sink

30.

repeat
28-29 on
other side

31.

lift wing
as far as you
can

32.

slide tips to
match angle.
Now, look up at
wing...

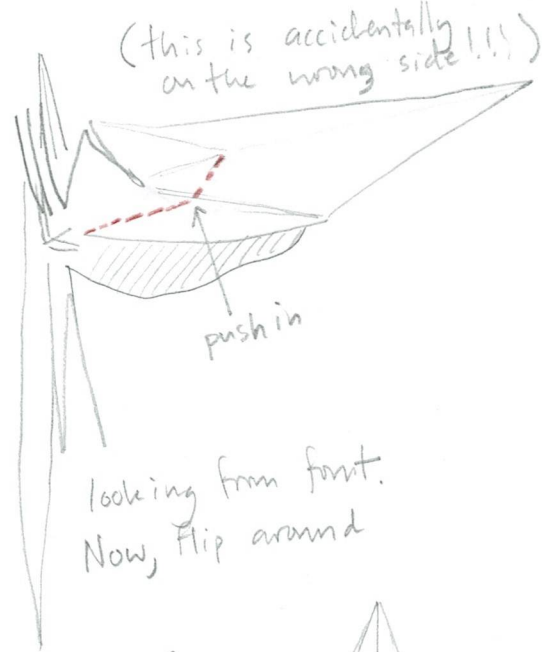
a.

crease

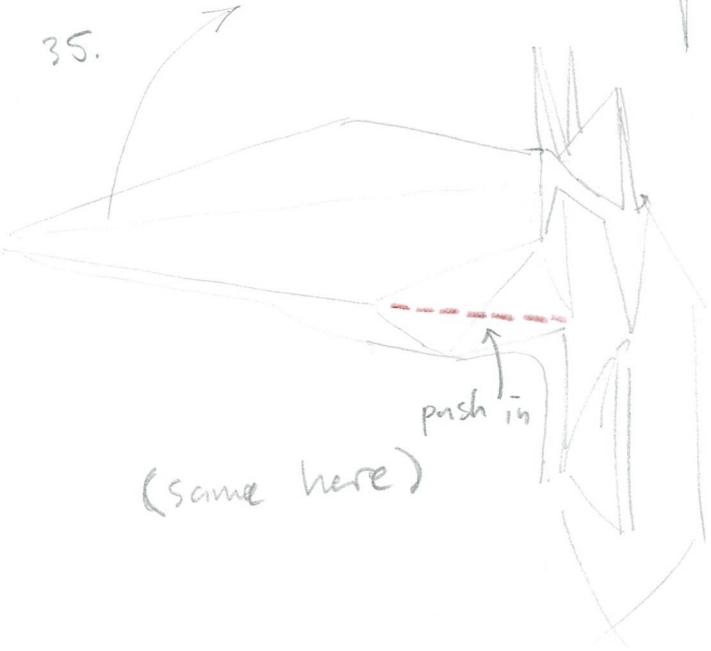
33.



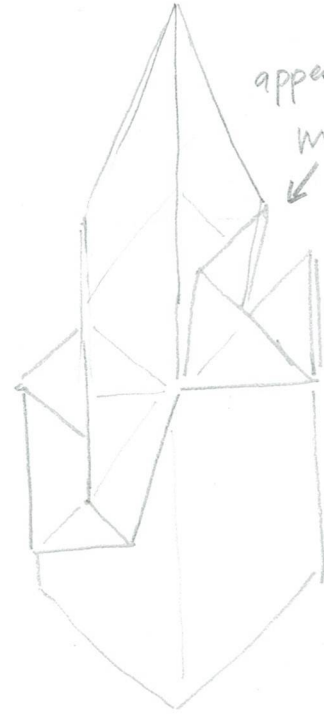
34.



35.

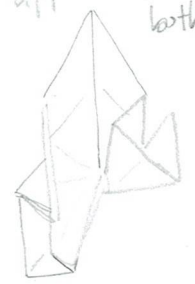


36.

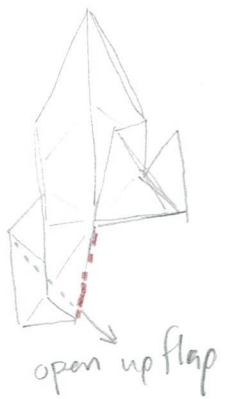


37. repeat on the other side (steps 30a → 36)

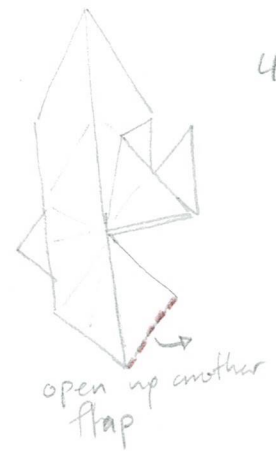
appearance after both wings.



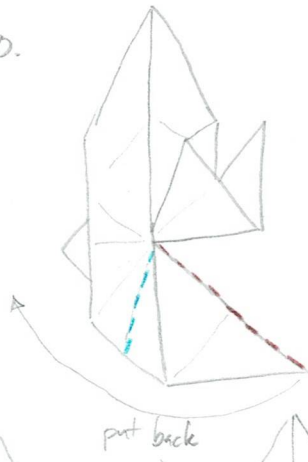
38.



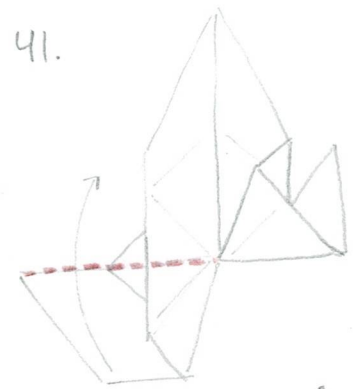
39.



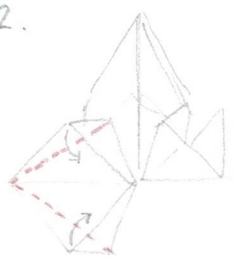
40.



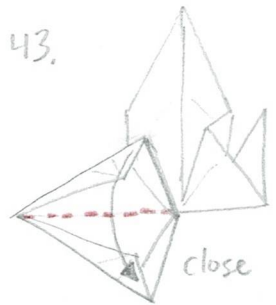
41.



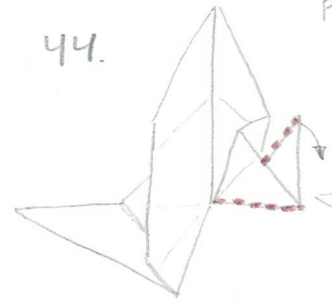
42.



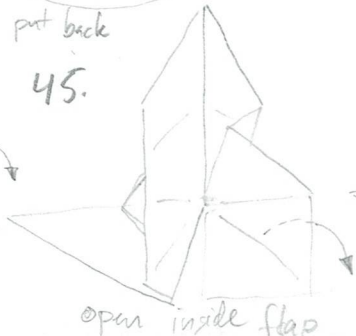
43.



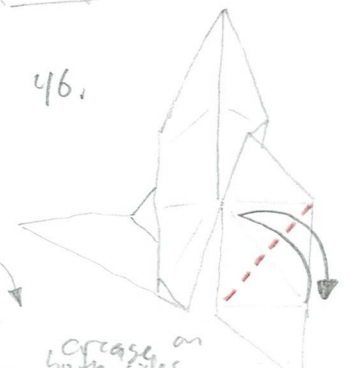
44.



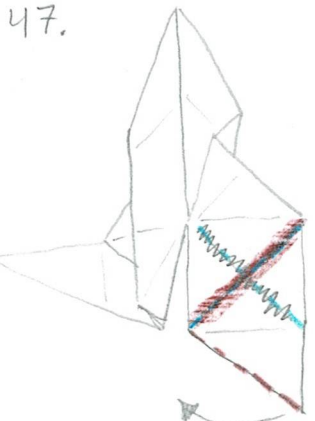
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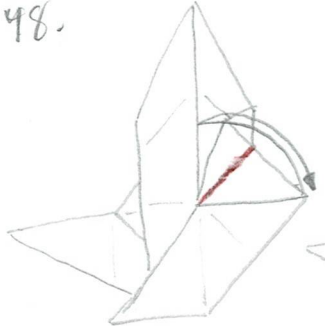
46.



47.

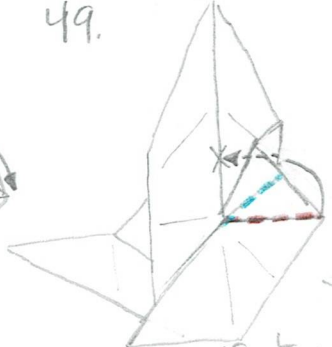


48.



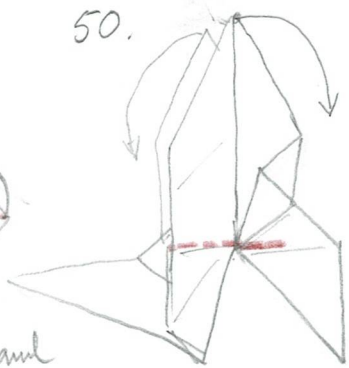
crease

49.



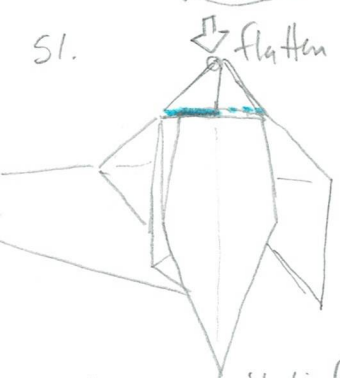
tuck tips (front and back) inside

50.



fold wings down

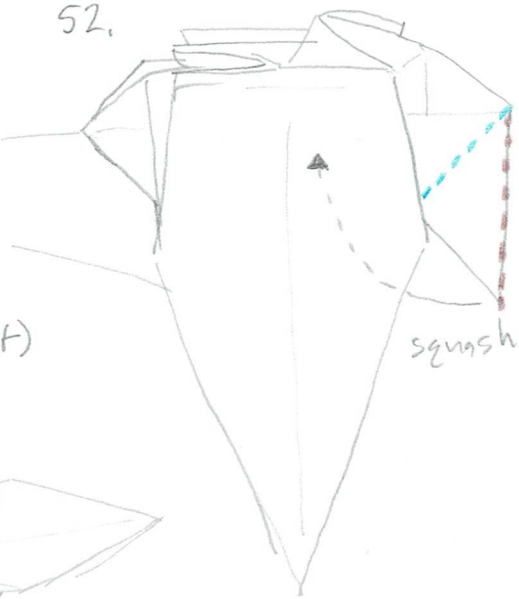
51.



flatten

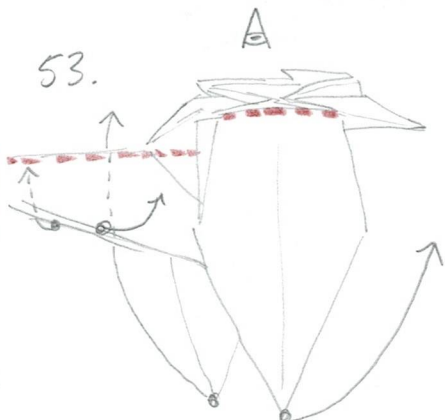
(model won't lie flat)

52.



squash

53.



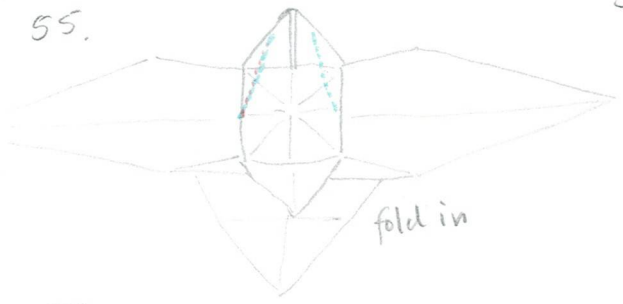
open wings and look from top (model lies flat)

54.



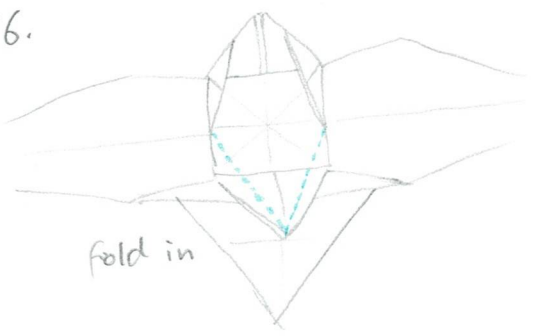
invert points

55.



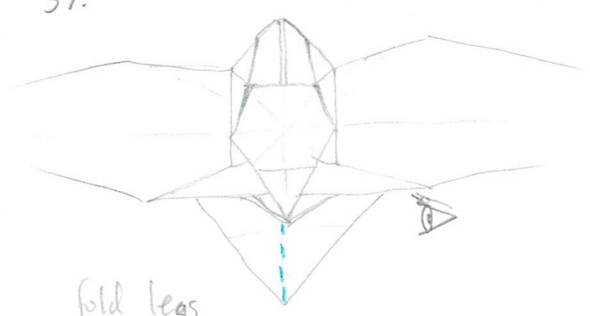
fold in

56.



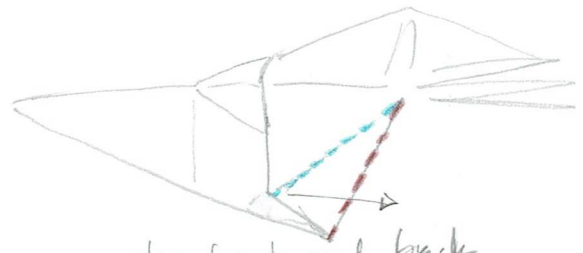
fold in

57.

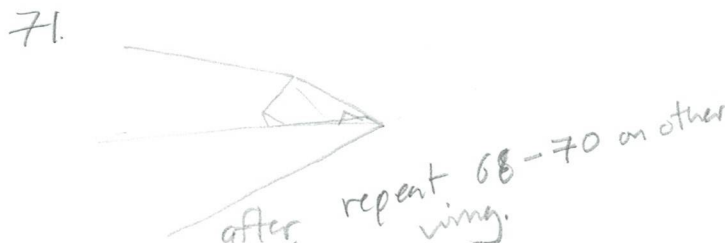
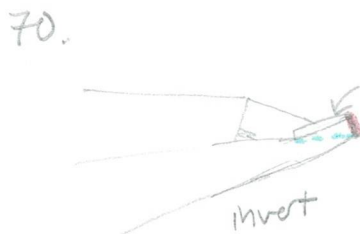
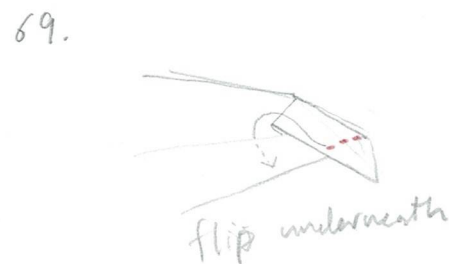
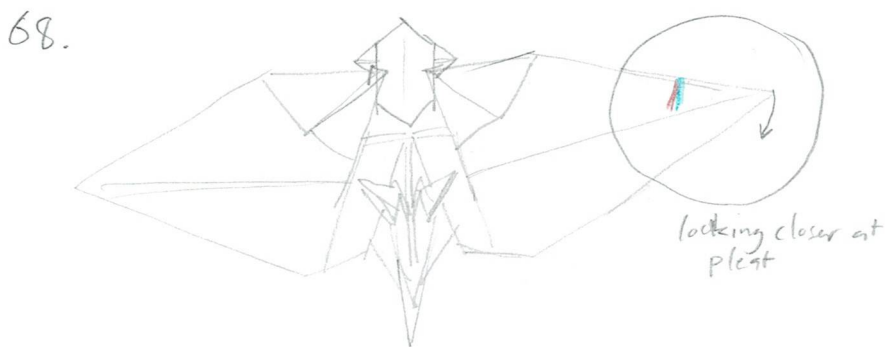
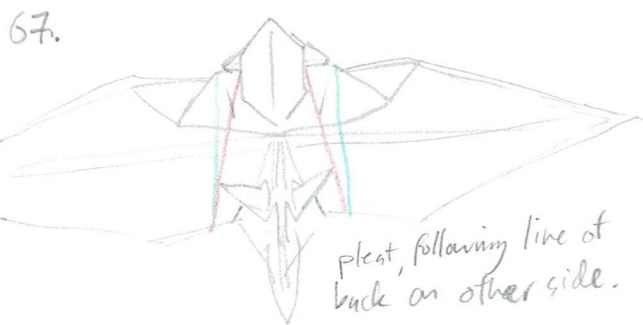
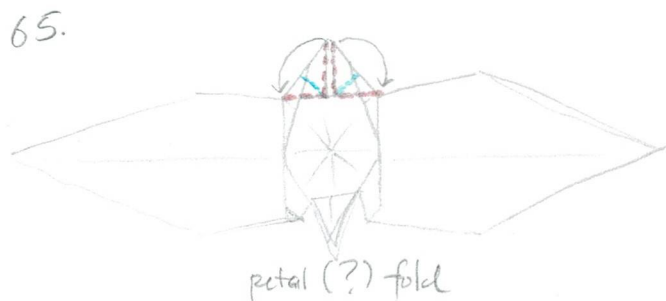
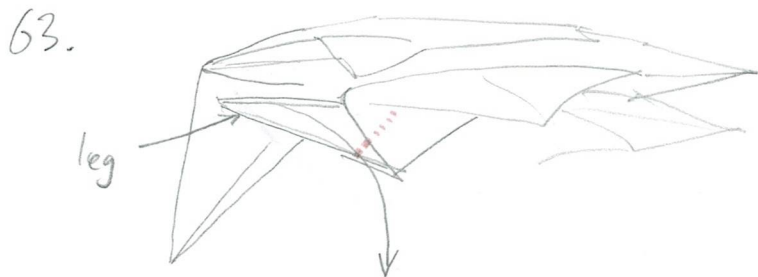
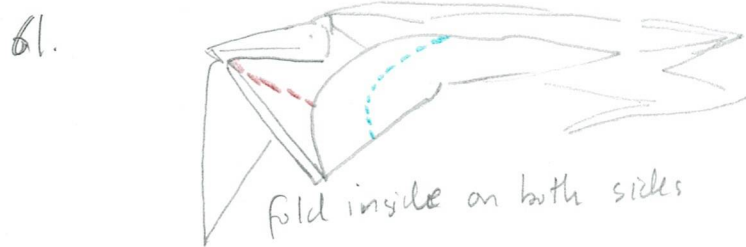
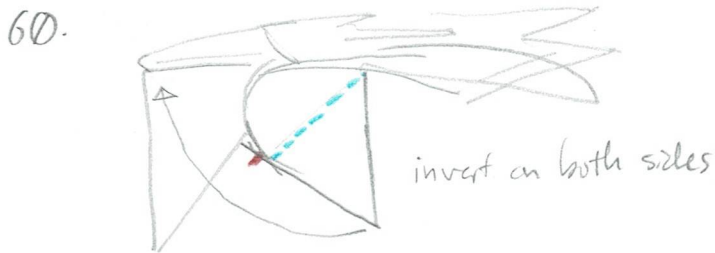
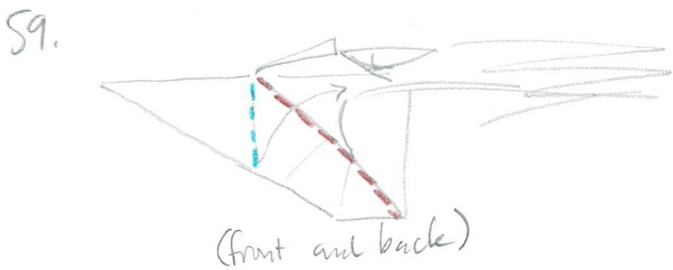


fold legs back down, look from side (model no longer flat)

58.



slip front and back to the right.



zoom out, and flip over.
Primary folding is done, now we shape the final model!

