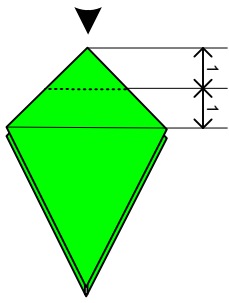
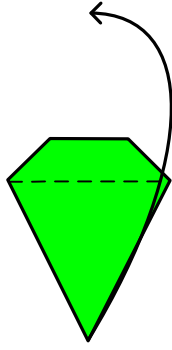


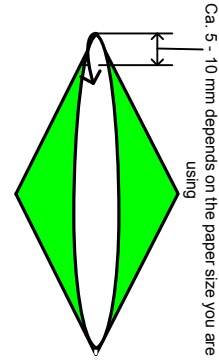
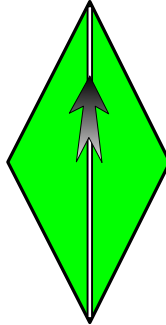
1. start with the bird base



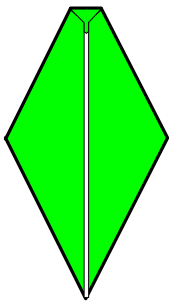
2. flap one side up



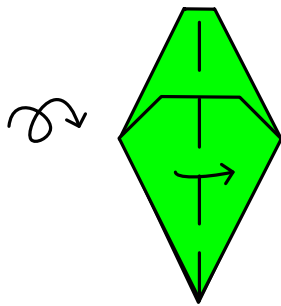
3. open slightly



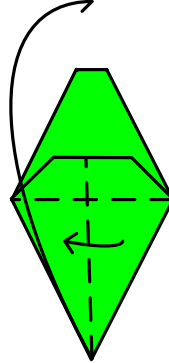
5. close the pocket



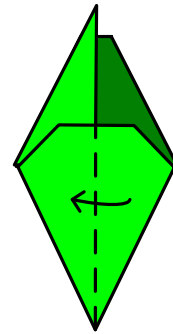
6. flap one leaf



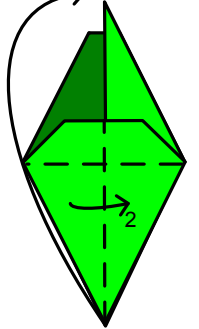
7. flap one side up and then the leaf back



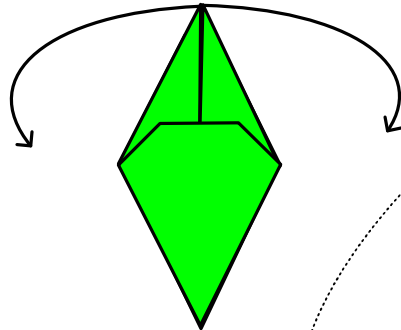
8. flap next two leaves back



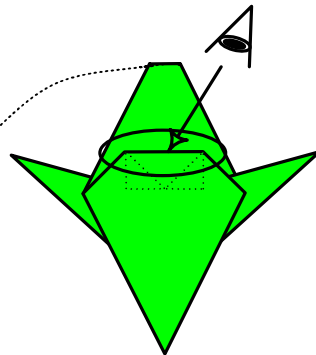
9. flap one side up and then the leaf back



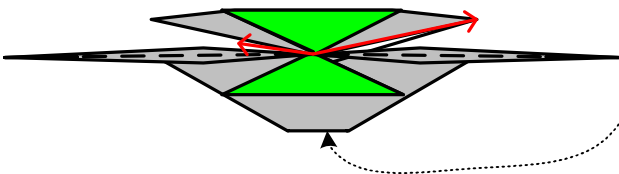
10. Flap wings in their position. Hold them on rotation point in the middle of the figure and pull down along the narrows



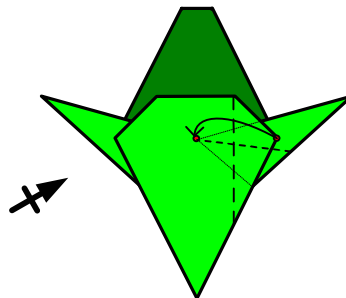
11. Look at this point from above



12. Flap out over the wing

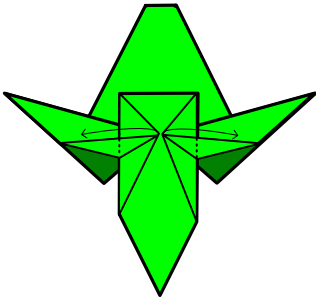


13. combine red points. Fold the top on the the vertical line and let the wing part to flap toward on the dashed wing line. Repeat the same on the left side. (The wing part may need some help from you to flap toward)

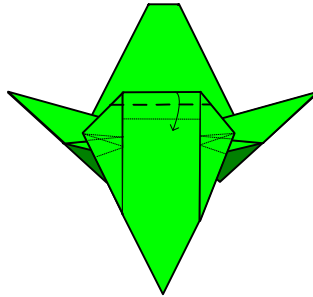


17.

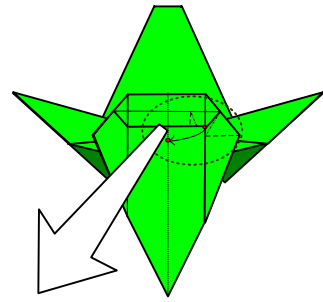
14. unflap the top. Let wing parts in the position folded in previous step



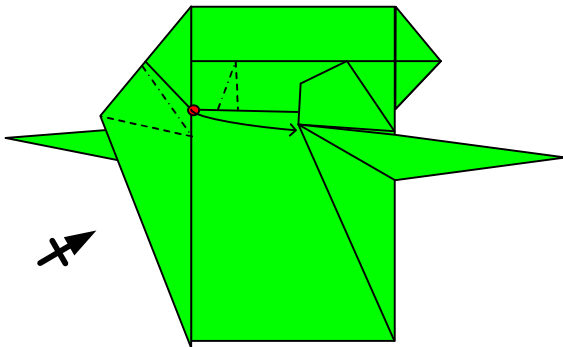
15. flap down



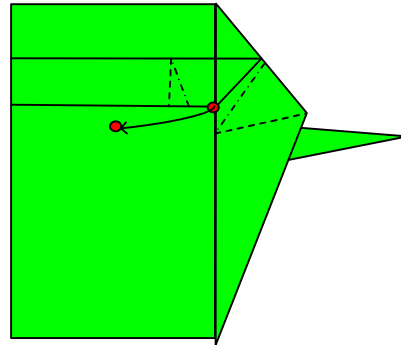
16. combine red points (see magnification)



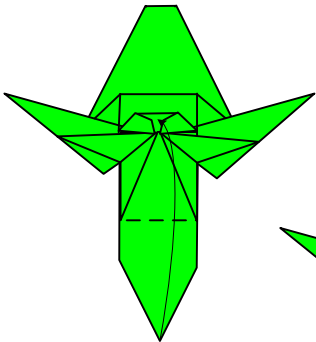
16 b. combine red points. Drag left point to the right along the arrow while shaping the folds shown in the blue circle. The wing part follows your pull move. Repeat this on the left side.



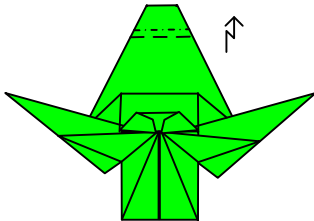
16 a. combine red points. Drag left point to the right along the arrow while shaping the folds shown in the blue circle. The wing part follows your pull move till 90°



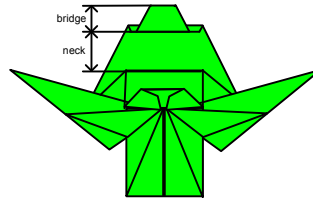
17. Put the end under other layers



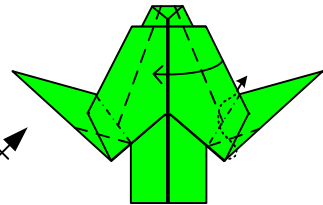
18. Make a crimp fold



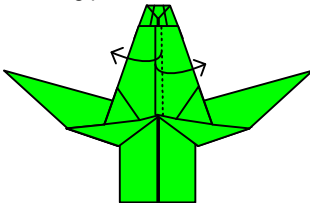
19. Make a crimp fold. Be aware of proportion $1/1,5 \leq \text{bridge/neck} < 1/1$



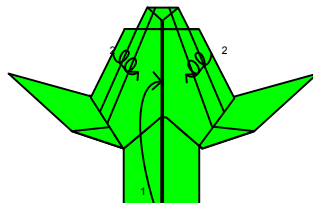
20. Fold both sides slightly over the middle and shape the down part of the wing in same angle as the upper part.



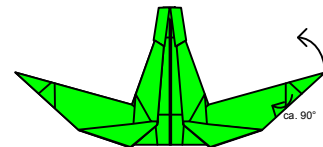
21. Unfold both sides but left the wing parts be folded



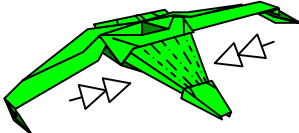
22. Roll sides to the midland hide the down part under the rolled sides



23. Shape the disruptors (reverse outside fold)



24. Make M-fold along the neck and push it a little together



25. Adjust angles on the wings and you are ready

