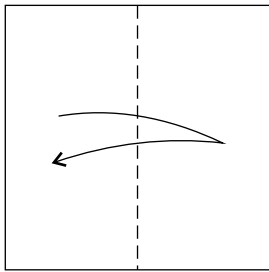
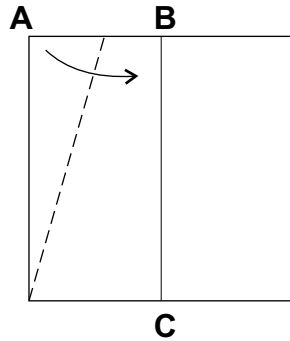


# GIANT MOA

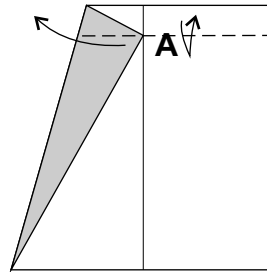
Tom Defoirdt  
©2006 - Belgium



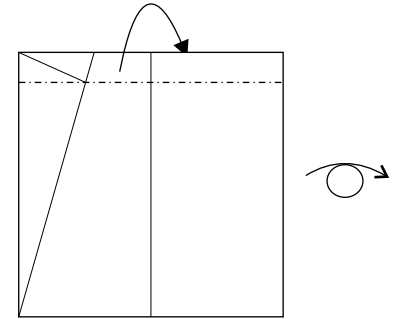
1. Fold in half and unfold.



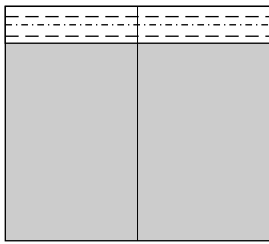
2. Bring point A to line BC.



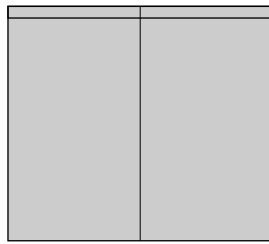
3. Crease through point A and unfold completely.



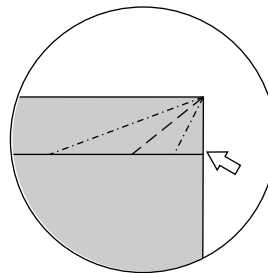
4. Mountain fold. Turn over.



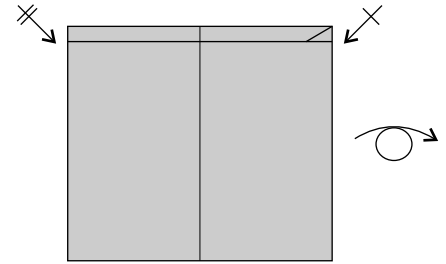
5. Mountain- and valley-fold as indicated (divide in 4)



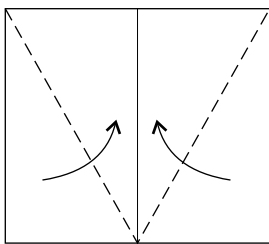
6. Next step focuses on the upper right corner.



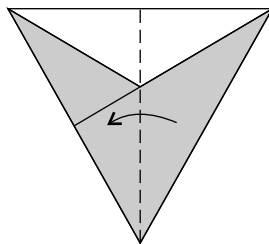
7. Reverse-fold in and out along the angle bisectors.



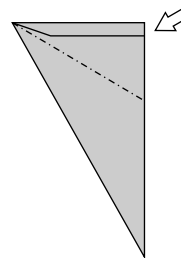
8. Repeat step 7 at the other right layer and the two left ones. Turn over.



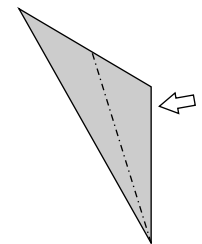
9. Valley-fold.



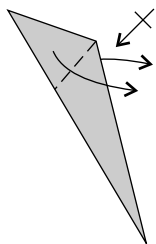
10. Fold in half.



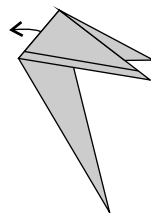
11. Reverse-fold along the angle bisector.



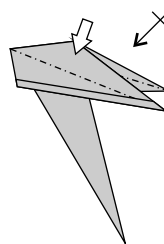
12. Open-sink along the angle bisector.



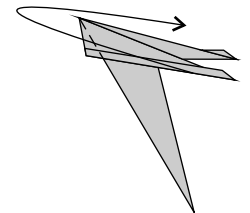
13. Valley-fold. Repeat behind.



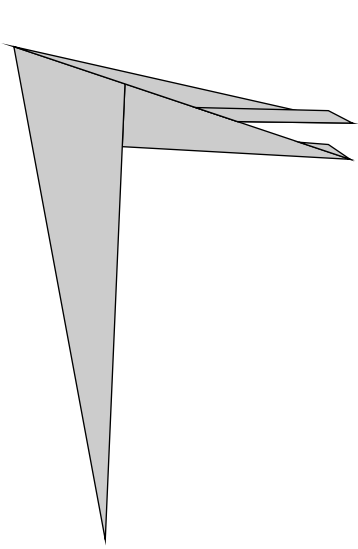
14. Pull out the trapped paper as far as possible.



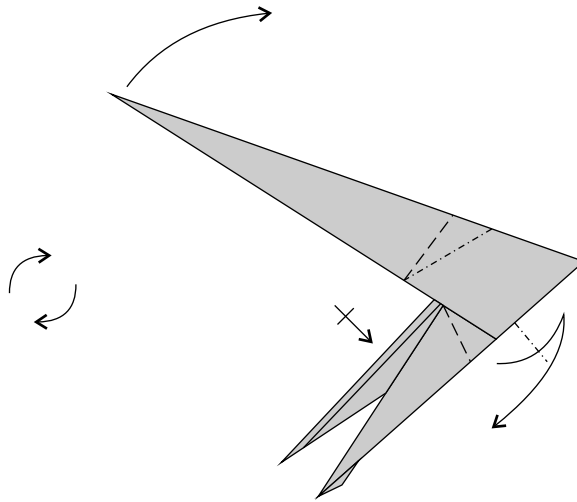
15. Closed-sink along the angle bisector. Repeat behind.



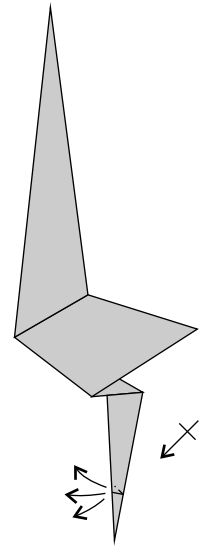
16. Rotate the front layer.



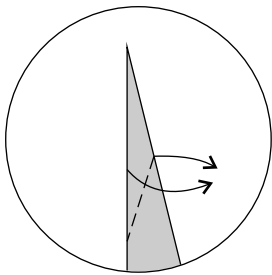
17. Rotate the model.



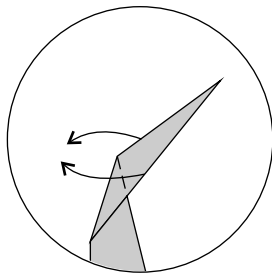
18. Reverse-fold in and out the legs and neck as indicated.



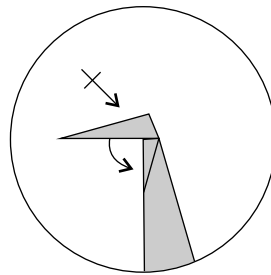
19. Form the feet and spread open the toes. Next steps will focus on the head.



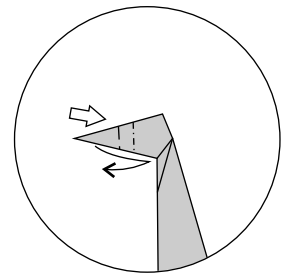
20. Outside reverse-fold.



21. Outside reverse-fold.



22. Pull out some paper. Repeat behind.



23. Reverse-fold in and out.



24. Finished giant moa.  
Model: Tom Defoirdt, 2006  
Diagrams: Tom Defoirdt, 2006  
[www.tomdefoirdt.tk](http://www.tomdefoirdt.tk)