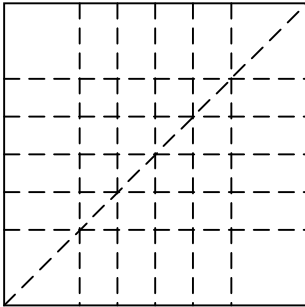




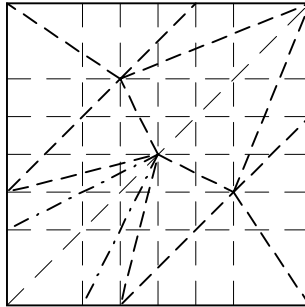
Bird

Designed and diagrammed by Andy Carpenter 1998.

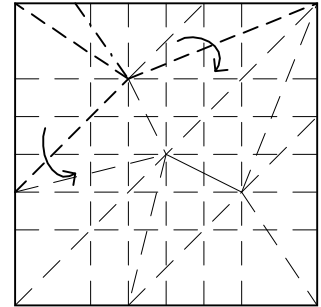
Use a square of thick paper or foil backed paper. An 11 inch square will produce a model approximately 8.5 by 3 inches.



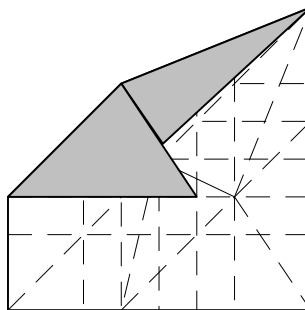
1. Precrease with a diagonal valley fold and divide the sides into 1/8's.



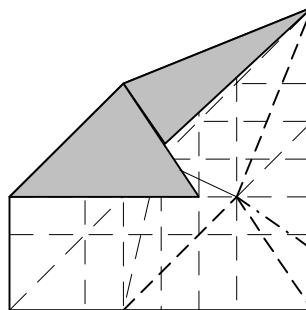
2. Continue precreasing.



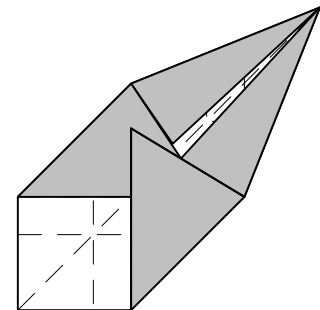
3. Fold left side of model over as shown. The new mountain fold should be placed such that the paper folds flat.



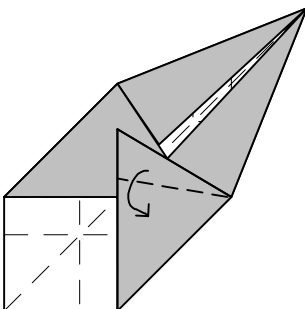
4.



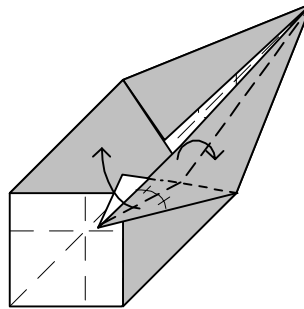
5. Repeat step 3 on right side of paper.



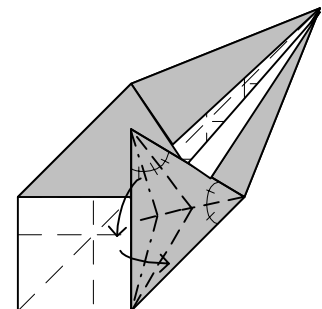
6.



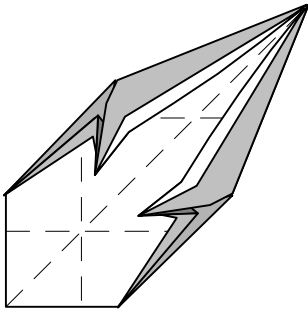
7. Valley fold downwards to form a flap. The paper should lay flat.



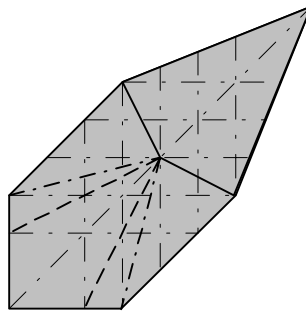
8. The valley fold at the bottom bisects the angle. Lift the flap back upwards to form a triangle.



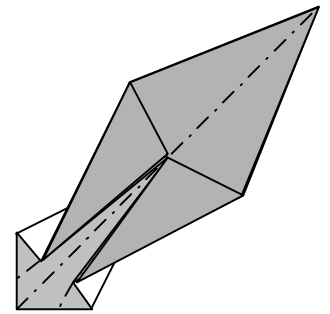
9. Folds at the top and bottom trisect the angle. The fold on the right bisects the angle.



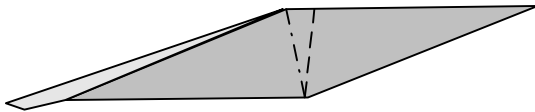
10. Repeat steps 7 - 9 on the left side of the paper. The model will not lie flat after this.



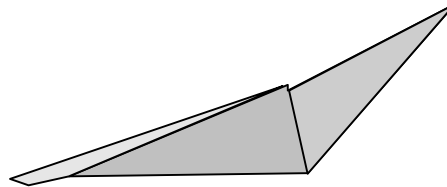
11. Turn the paper over and make the folds shown. The folds were formed in step 2.



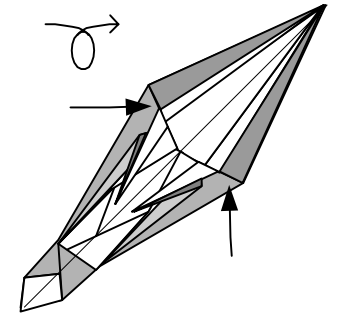
12. First mountain fold the paper behind at the bottom to form the tail. Then mountain fold the paper in half.



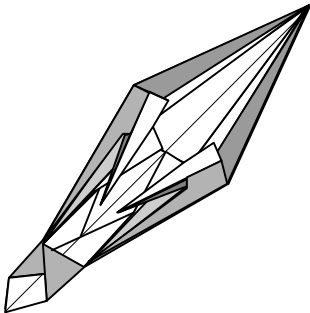
13. Side view of bird. Crimp the paper.



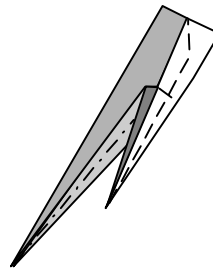
14. Turn the paper over to see it from the underside.



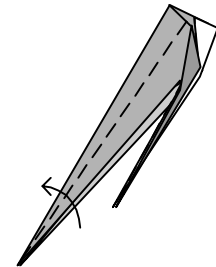
15. Pull the paper out where the arrows are.



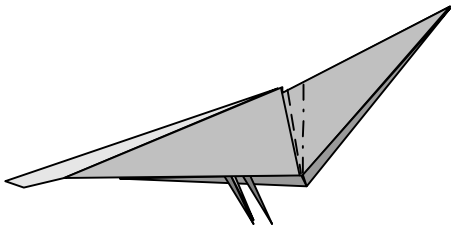
16. The paper should look like above (or at least similar).



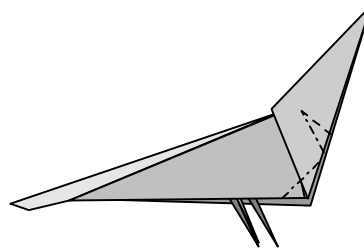
17. Enlarged view of left leg from 16. Thin legs by valley folding top half and sink folding lower half. Leg should stand up. Repeat on the right leg.



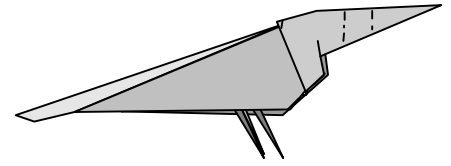
18. Enlarged view of left leg. Valley fold the leg over from right to left. Repeat on other leg.



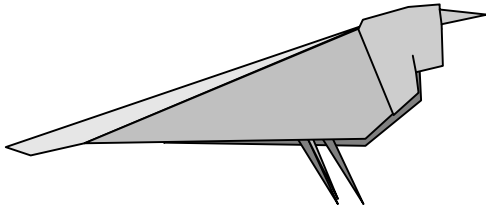
19. Crimp the neck.



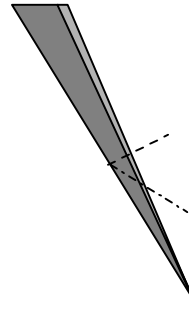
20. Shape the head as above.



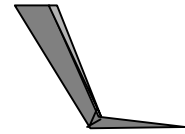
21. Form the beak.



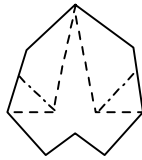
22. The model should look as above.



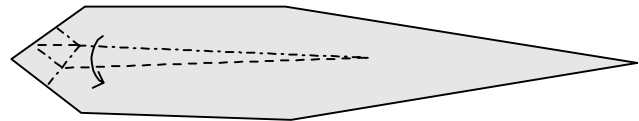
23. Enlarged view of one of the legs. Crimp the leg and repeat on other leg.



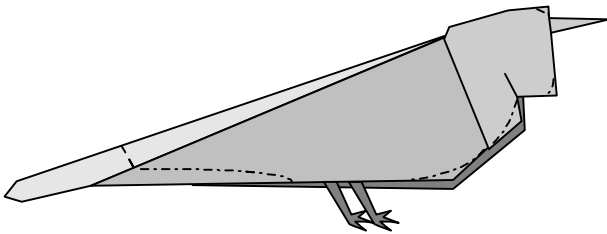
24. Spread out the paper on the foot as much as possible.



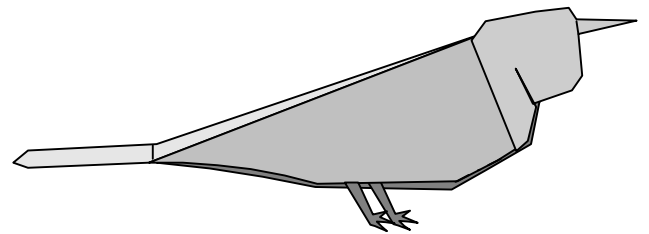
25. Enlarged view of spread out foot from the underside. Fold to form three claws. Tweezers may help here. Repeat on other foot.



26. Enlarged view of tail area only. Fold to shape tail feathers.



27. Fold to shape bird as shown.



28. The completed bird. With some manipulation of the tail and feet it should be possible to balance the bird on its feet.

