

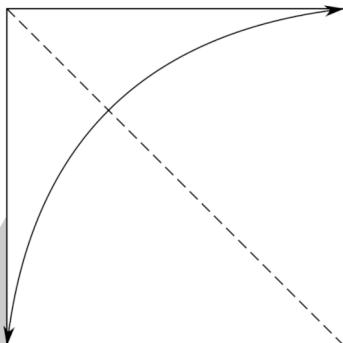
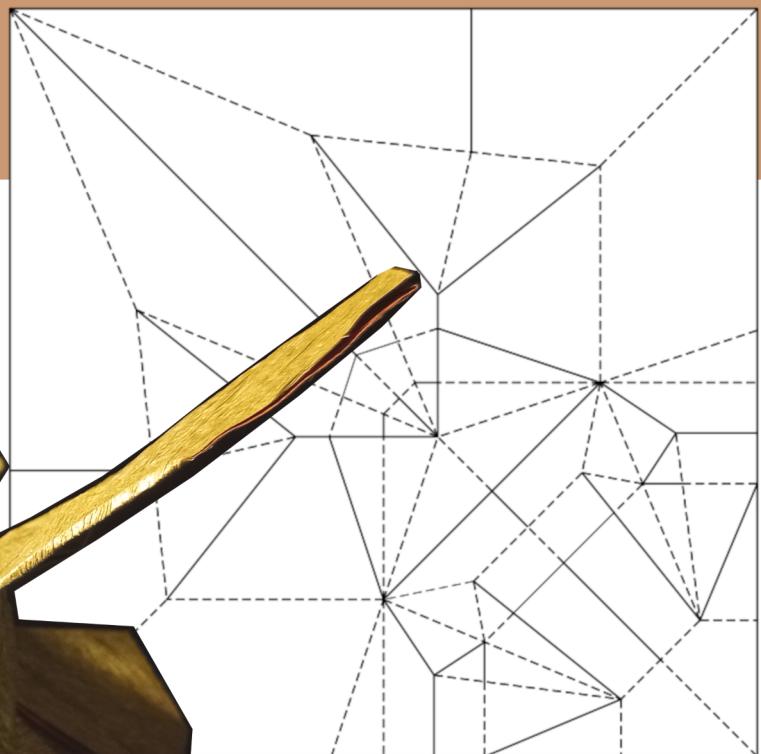
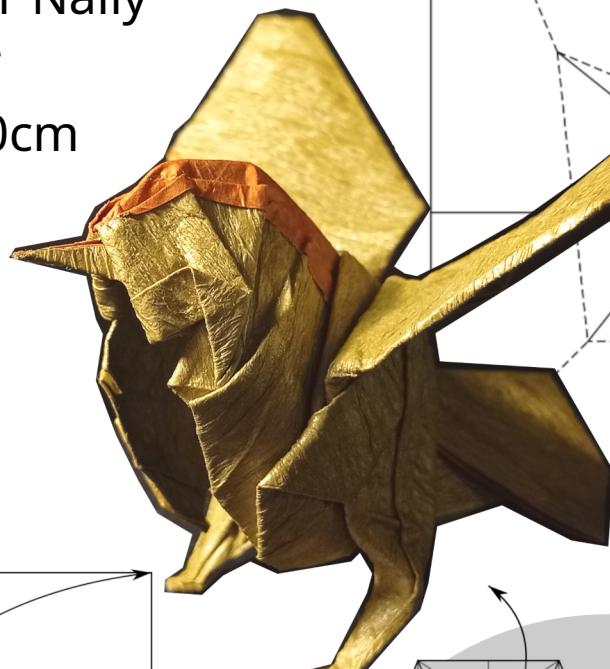
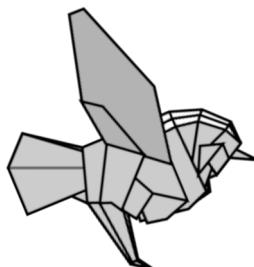
Goldcrest

Design: Conor Nally

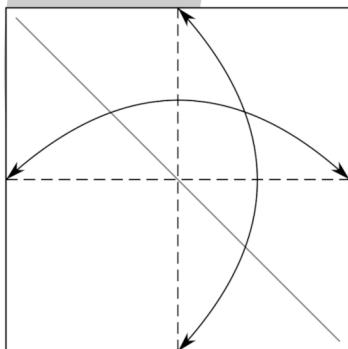
Difficulty: ***

Paper size: 20cm

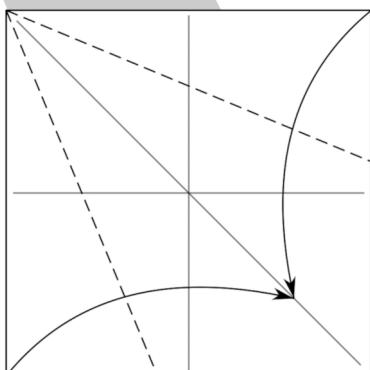
Scale: ~0.5



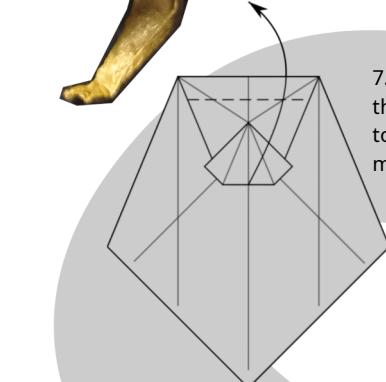
1. Crease along the diagonal



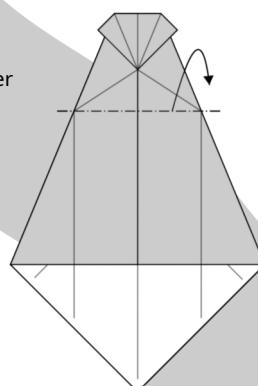
2. Crease along both horizontals



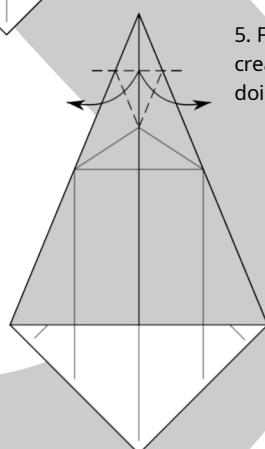
3. Fold the edges onto the centre line



4. Crease the edge corners into the centre line.
Crease the top edges to the horizontal line
made in step 2



5. Fold tip down to triangle
creases. Pull open the layers while
doing this.



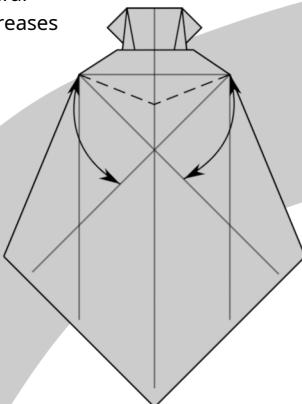
6. Mountain fold the top over
on existing folds. Turn the
model over

This can be broken into
several steps. Precrease the
tip down, then open the large
flaps of step 3, fold the tip in
and close the large flaps.
Afterwards the new smaller
layers of paper can be pulled
outwards

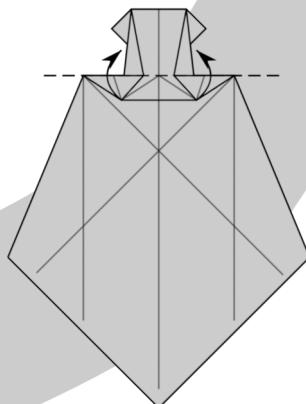
8. Swivel the edges
towards the centre

7. Fold back up, such that
the tip of the triangle
touches the top of the
model

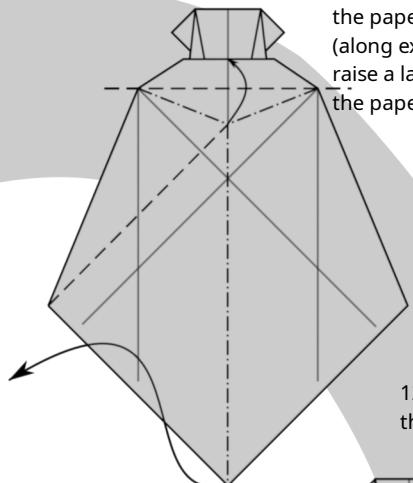
10. Precrease through several layers, the corners to the creases made in step 2.



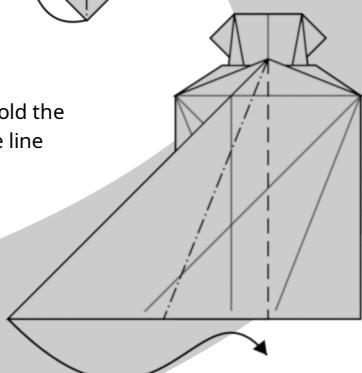
9. Valley fold the layer up



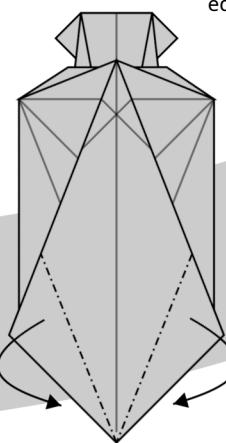
11. Mountain fold the creases made previously, bringing the edges of the paper towards the centre (along existing creases), this will raise a large flap in the middle of the paper, fold this to one side



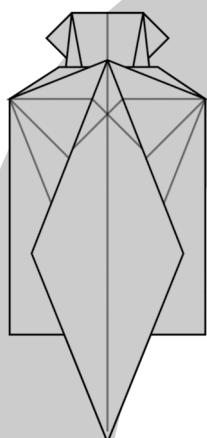
12. Squash the large flap to the centre



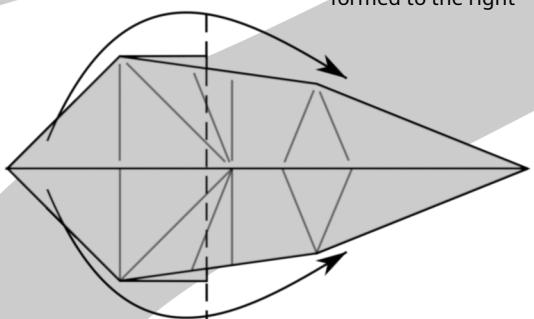
13. Inside reverse fold the edges to the centre line



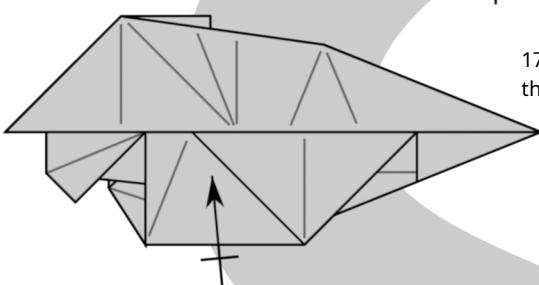
14. The model will look like this, turn it over



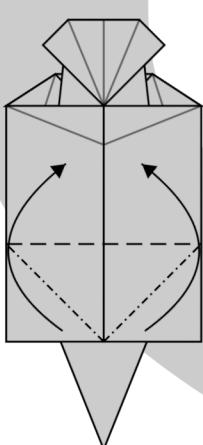
18. Fold the two new flaps just formed to the right



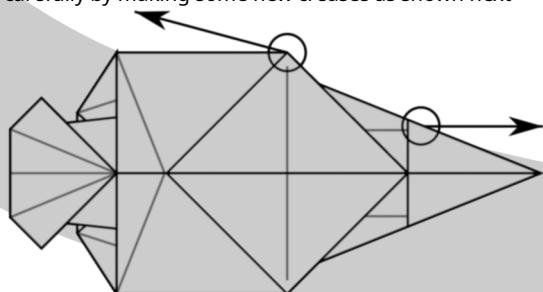
15. Swivel the bottom edges of the model to the centre line



17. The result will look like this. Repeat on the other side



16. Holding the two points marked, Gently pull them away from each other as far as they go, a crease will form directly between the two points. For a time, the model will not sit flat but can be coaxed carefully by making some new creases as shown next



16 (in progress). The creases shown in the centre will naturally form as the model is flattened.

