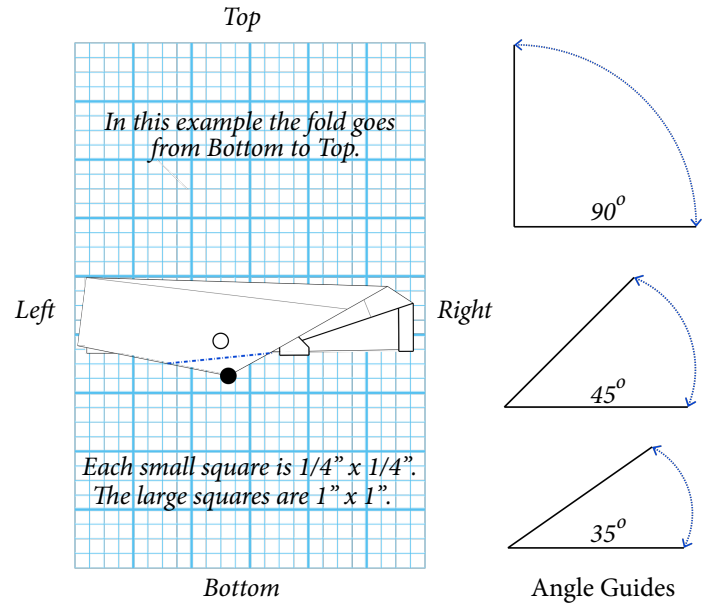
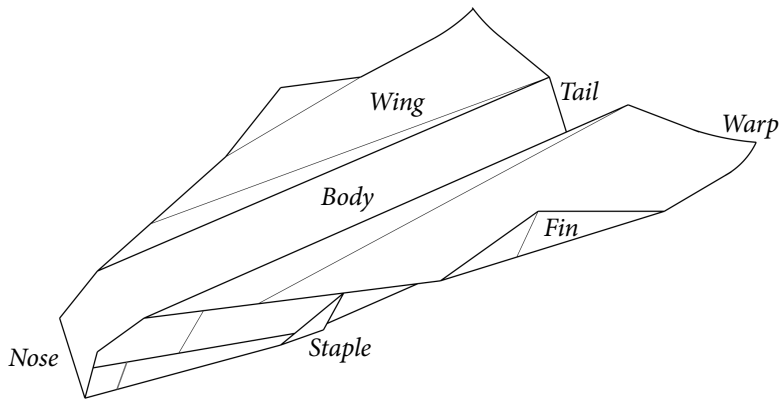


# The Sparrow

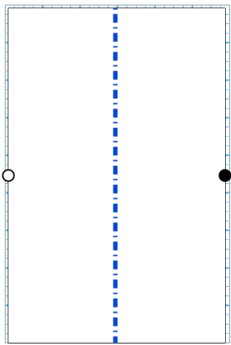
Use a 5.5" x 8.5" sheet of paper.  
This is half of a standard 8.5" x 11" sheet.



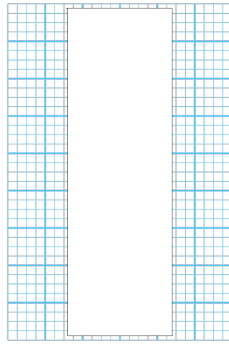
The fold should join the black dot to the white dot.  
The dashed blue line is where the fold should be placed.

Folds will vary with each plane  
as will measures of inches and degrees.  
These are **guides** and do not have to be exactly met.

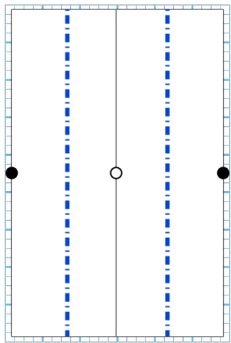
**01**



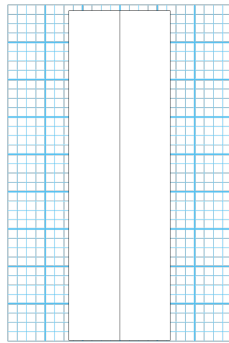
Fold the paper  
in half.  
Use a 5.5" x 8.5"  
sheet of paper.  
Unfold.  
Flip over.



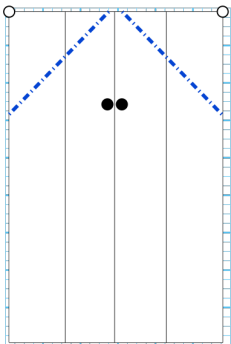
**02**



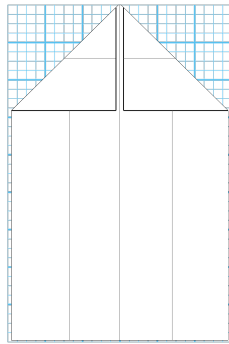
Fold the paper  
into quarters.  
Unfold.



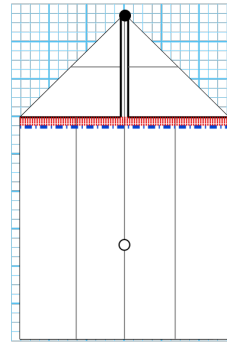
**03**



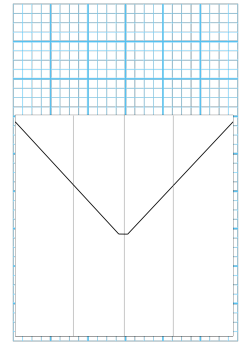
Fold the  
top corners down  
just short  
of the center.



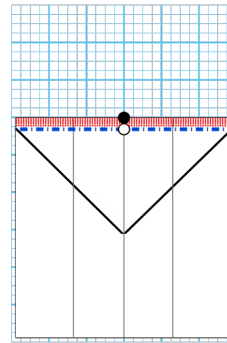
**04**



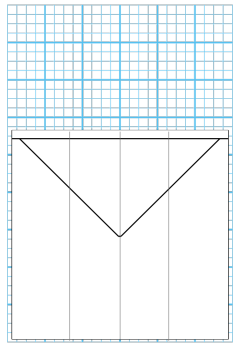
Fold down  
the top triangle.  
The crease should be  
1/4" below  
the triangle's base.



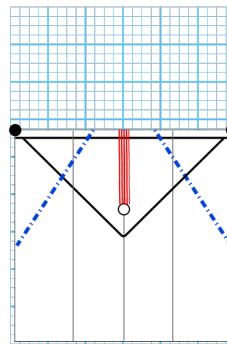
**05**



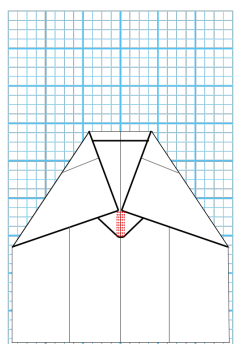
Fold the edge  
1/4" from the top.



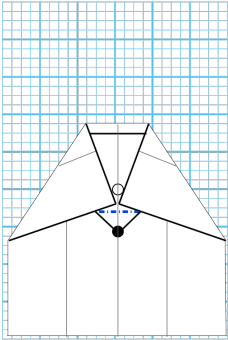
**06**



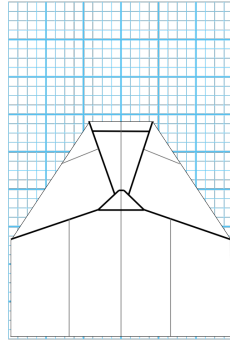
Fold down  
the corners  
to touch 2"  
from the top.  
The small  
triangle tip  
should be 3/4"  
from the corners.



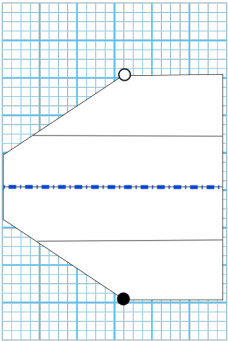
07



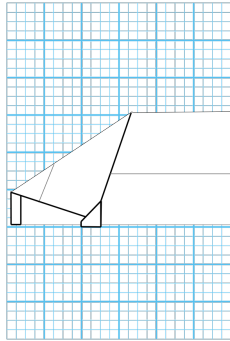
Fold the small triangle staple toward the top. Crease sharply to the edges to hold the large triangles against the body. Rotate 90 to the left. Flip over.



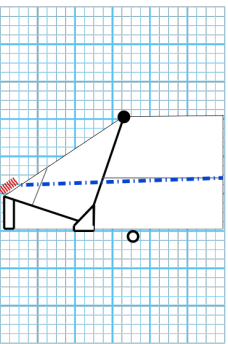
08



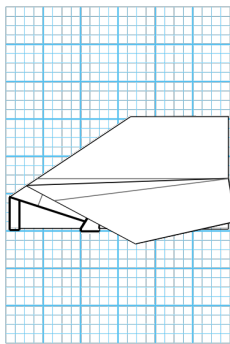
Fold in half at the centerfold.



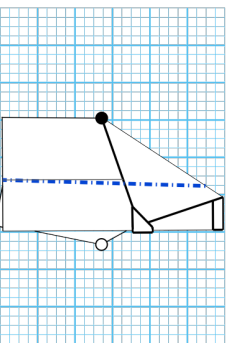
09



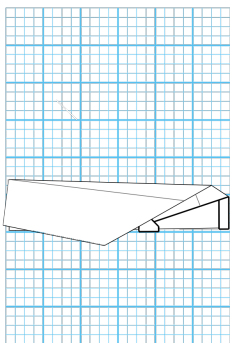
Fold the right wing. The corner is 1/4" below the body's edge. The crease starts 1/2" from the nose finishing at the tail. Flip over and to the right.



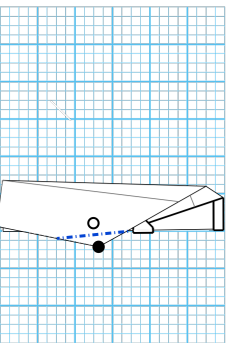
10



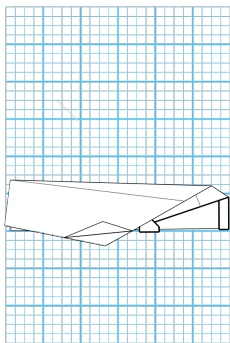
Fold the left wing. Match the corners and edges with the right wing.



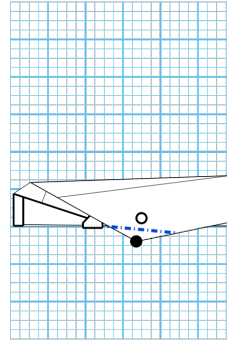
11



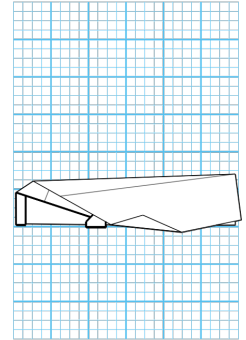
Fold the left wing fin. The fold starts at the staple edge ending 1/8" below the body. Flip over and to the left.



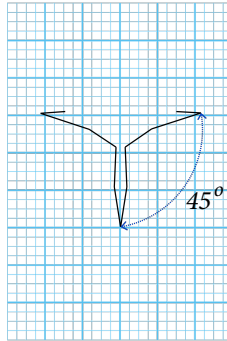
12



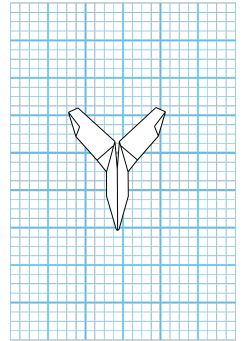
Fold the right wing fin. Match the edges with the left fin.



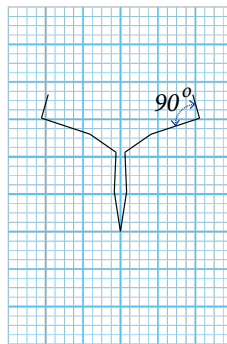
13



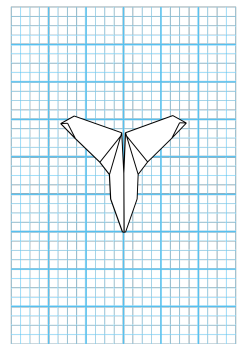
Form wings. Raise the wings 45° with the body.



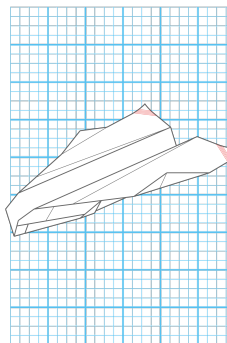
14



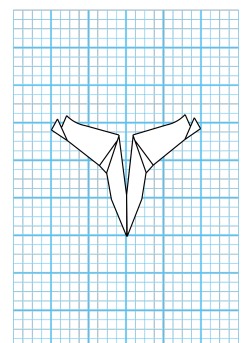
Form wing fins. Raise the right wing fin 90° at the wing. Raise the left wing fin 90° at the wing.



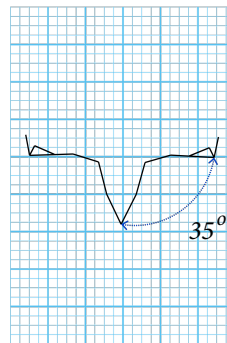
15



Form the tail edge wing warp. Bend the wing corners upward 35°. The bend starts 1/2" from the tail edge of the wing.



16



Finish body. Gently pull the body at the wings to spread and flatten. The wings meet the body at 35°.

