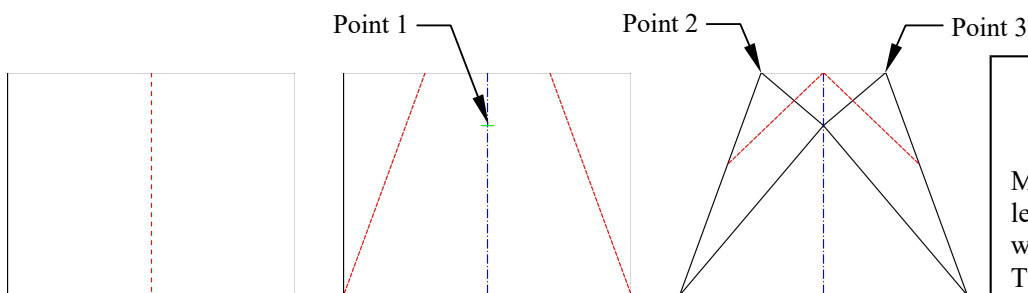


Flying Frog

An acrobatic for a change from fast gliders. Folding flaws due to paper thickness give each some natural curved flight.

Note: Red lines are for folds, blue lines indicate existing creases, and green lines represent hidden edges.

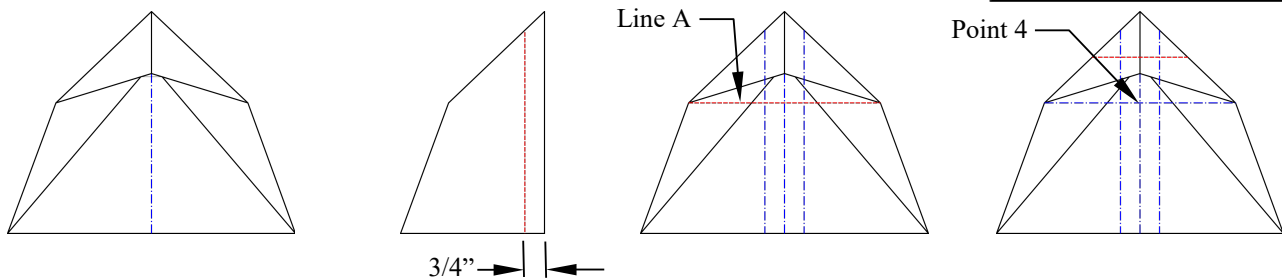


Step 1
Fold paper in half short ways and crease. Unfold.

Step 2
Fold top corners down to meet on centerline at Point 1.

Step 3
Fold Points 2 & 3 to meet on centerline as shown. Flatten well.

Paper Airplane Flying Instructions
Make sure wings are level (or slightly up) and winglets are vertical. Throw level at a "slow" speed. [Trim per general instructions](#) if required but the plane seems to do well "as folded" on a variety of [paper](#). It may do better if nose and leading edges of wings are taped together.

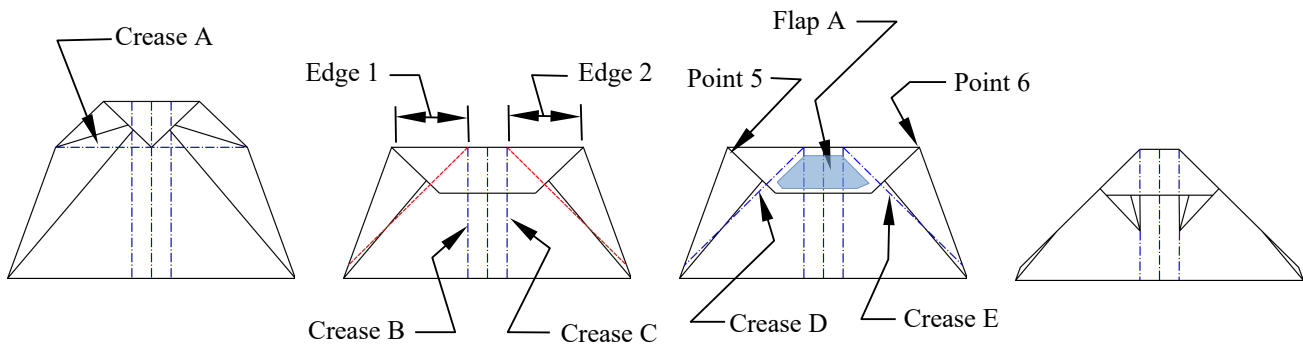


Step 4
Fold plane in half as shown.

Step 5
Fold wings over 3/4" from edge as shown. Crease and unfold.

Step 6
Fold top point of plane down along Line A as shown. Crease and unfold.

Step 7
Fold top point down to Point 4 as shown. Flatten well.

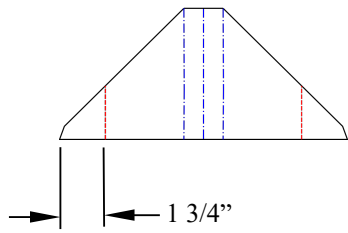


Step 8
Fold top edge down along Crease A as shown. Flatten well.

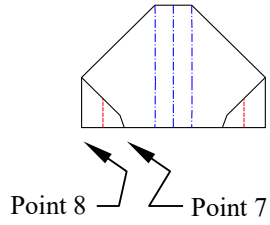
Step 9
Fold Edge 1 down to Crease B and Edge 2 down to Crease C. Crease and unfold.

Step 10
Push Points 5 & 6 under Flap A along Creases D and E. Flatten well.

Step 11
Flip plane over.



View From Bottom
of Plane



Finished Plane Rear Profile



Step 12

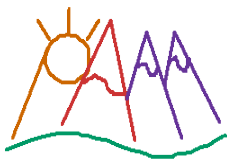
Fold winglets over at $1 \frac{3}{4}$ ".
Flatten well.

Step 13

Fold Point 7 over to Point 8.
Repeat for right side.

Step 14

Fold wings and fins to
profile shown.



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