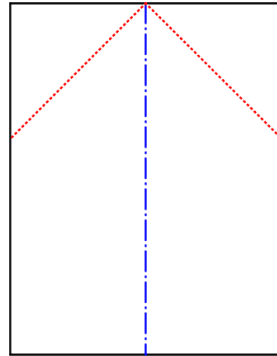


Francis Jeane

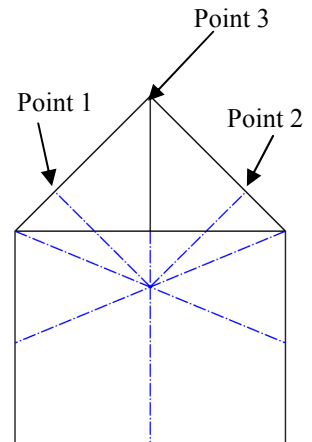
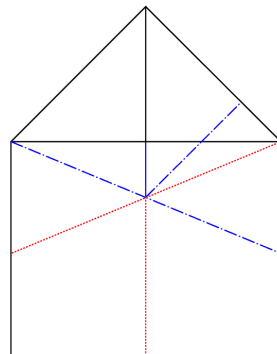
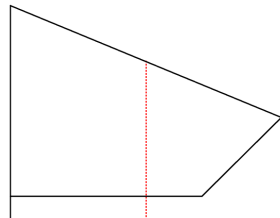
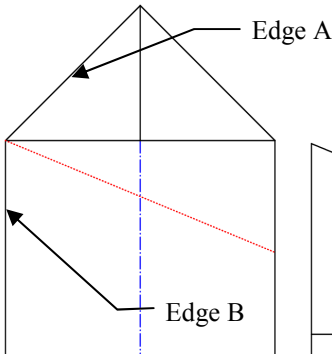
Note: Red lines are for folds, blue lines indicate existing creases, and green lines represent hidden edges.



Francis Jeane
 This plane was designed in Largo, Florida during hurricanes Francis and Jeane. It is a nice mid to high speed glider.

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

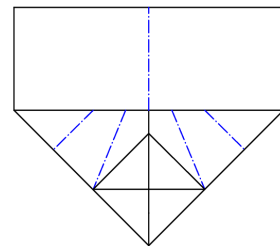
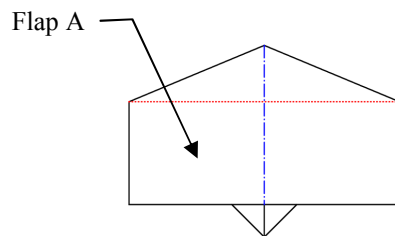
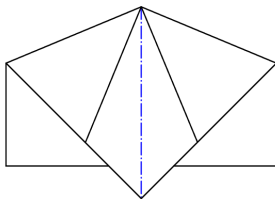
Step 2
 Fold top corners down to meet at center.



Step 3
 Fold edge A down to meet edge B. Crease well. Fold in half as shown. Crease and unfold both folds.

Step 4
 Repeat step 3 for opposite edge.

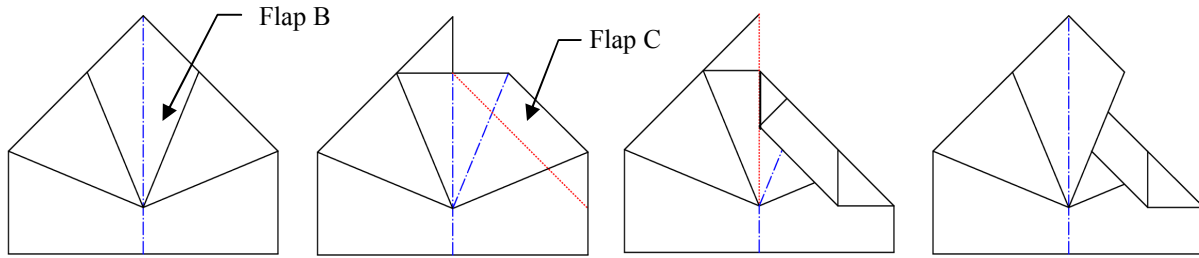
Step 5
 Grab point 1 and point 2 fold them to the centerline. This will case point 3 to fold down and puff up. Flatten point 3 to centerline as shown below.



Step 6
 Flip plane over from right to left.

Step 7
 Fold flap A up as shown. Flatten well.

Step 8
 Flip plane over top to bottom.

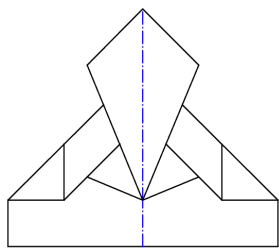


Step 9
Fold flap B to left on centerline.

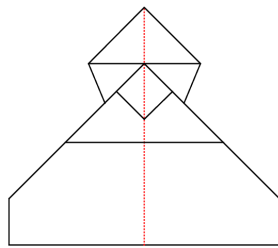
Step 10
Fold flap C to left as shown.

Step 11
Return flap B to right side.

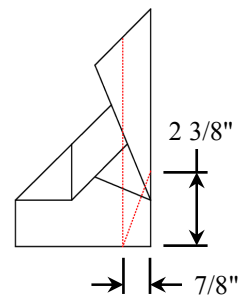
Step 12
Repeat steps 9-11 for left side.



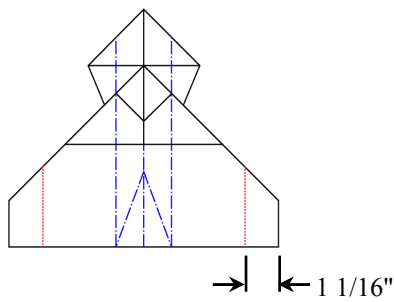
Step 13
Flip plane over left to right.



Step 14
Fold plane in half.



Step 15
Fold wings over $\frac{7}{8}$ " from centerline. Fold tail $2 \frac{3}{8}$ " from bottom edge as shown. Crease and unfold. Push tail up into center of body.



Step 16
Fold fins up $1 \frac{1}{16}$ " from edge.

Flight Instructions
Make sure wings are level (or slightly up) and fins are straight up. Throw level at a "medium" or a "high" speed. Trim per general instructions. It may do better if nose and leading edges of wings are taped together.