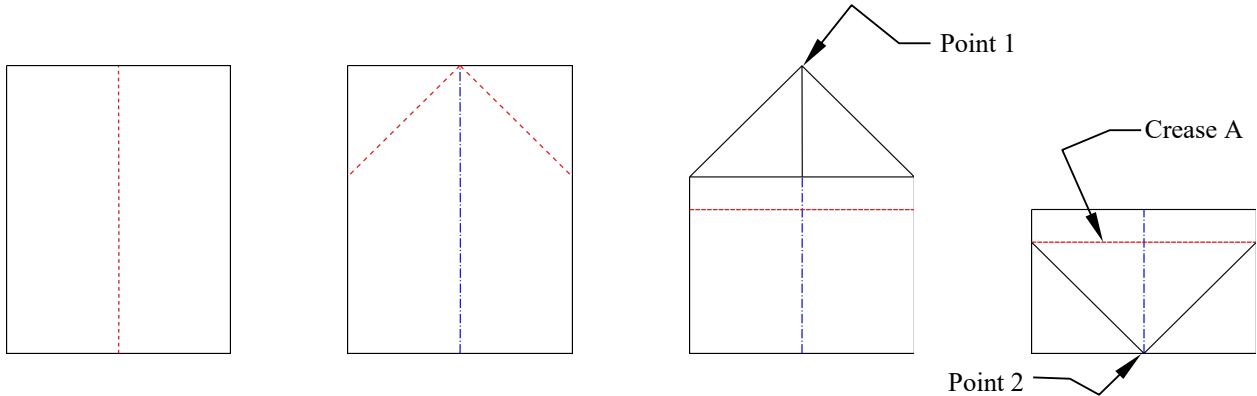


Breeze I

This plane can be anywhere from a fast glider to somewhat of an acrobatic depending on paper weight. Use 24# for a fast glider and 20# to get more of an acrobat.

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

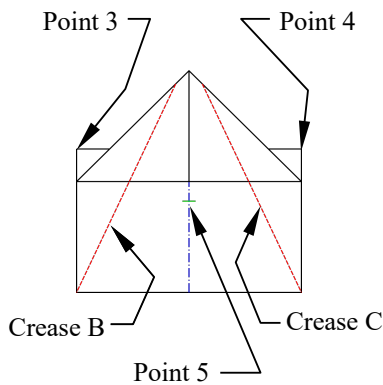


Step 1
Fold paper in half long ways and crease. Unfold.

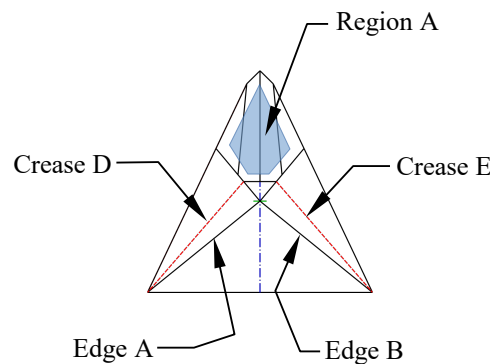
Step 2
Fold top corners down to meet at center. Crease and unfold.

Step 3
Fold Point 1 down as shown on centerline as shown. Flatten well.

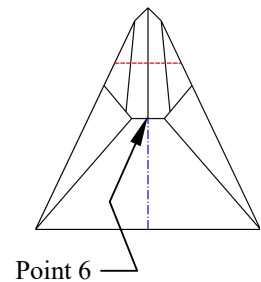
Step 4
Fold Point 2 up. Crease A as shown. Flatten well.



Step 5
Fold Point 3 along Crease B and Point 4 along Crease C to meet centerline at Point 5.



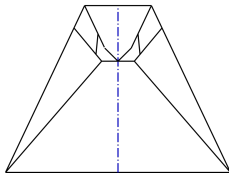
Step 6
Fold Edge A along Crease D and unfold. Fold Edge B along Crease E and unfold. Reverse fold Edges A and B under Region A. Flatten well.



Step 8
Fold top point down to Point 6. Flatten well.

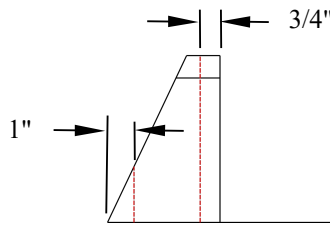
Paper Airplane Flying Instructions

Make sure wings are level (or slightly up) and winglets are vertical. Throw level at a “medium” or “fast” 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.



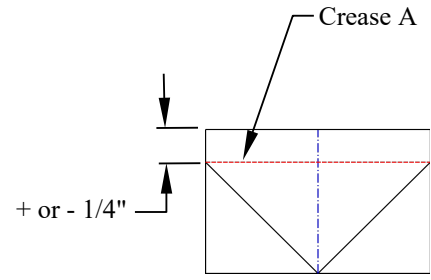
Step 8

Fold plane in half as shown.



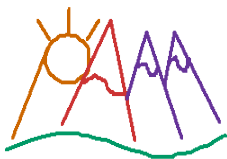
Step 9

Fold winglets up 1" as shown.
Fold wings up 3/4" as shown.



Note:

Step 4 Crease A can be moved up or down as shown depending on paper and desired type of flight.



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