

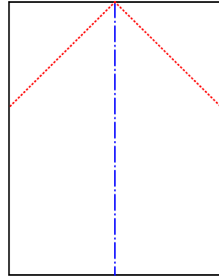
# QUASAR CLIPPER

This plane is a fun, fast and easy paper airplane. Between it and its sister design, Clipper Too, you should get a good flier on most types and weights of paper. This design can be used to make heavier planes to be launched with a rubber band shooter.

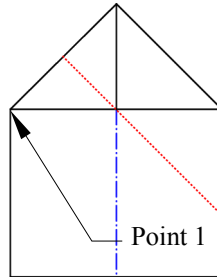
Note: Red lines are for folds, blue lines indicate existing creases, and green lines represent hidden edges.



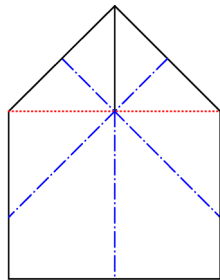
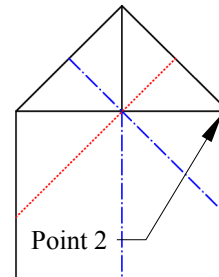
**Step 1**  
Fold paper in half long ways and crease. Unfold.



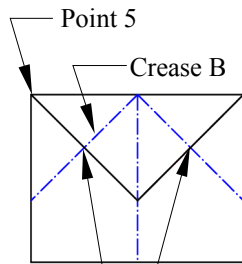
**Step 2**  
Fold top corners down to meet at center. Unfold.



**Step 3**  
Fold top point down to meet Point 1 as shown. Crease and unfold. Fold top point down to meet Point 2 as shown. Crease and unfold.

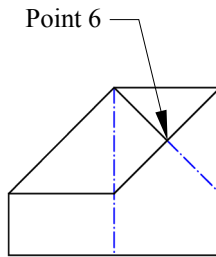


**Step 4**  
Fold top flap down along Edge A.

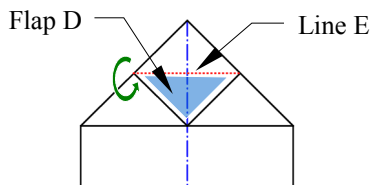
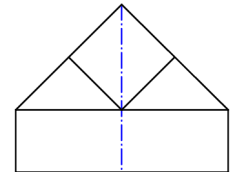
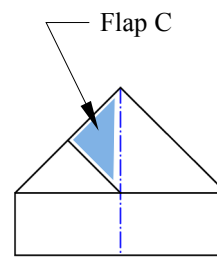


Point 3 — Point 4

**Step 5a**  
Grab Point 3 and fold to Point 4 along centerline. This will stretch Point 5 to the centerline by folding on Crease B.



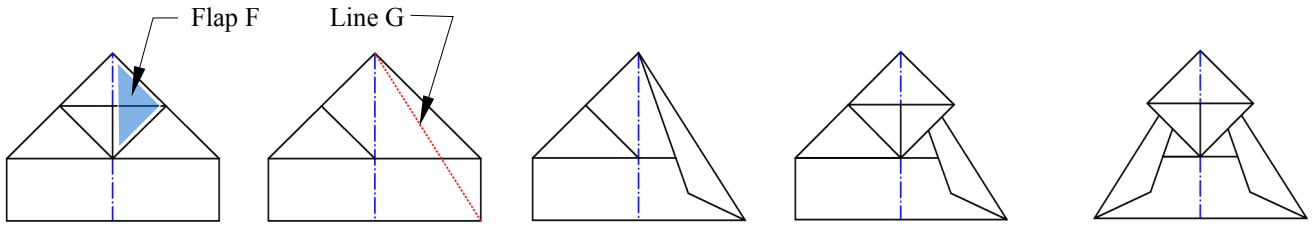
**Step 5b**  
Repeat for right side grabbing Point 6 and folding back to the left along centerline. Return Flap C back to the right side. Flatten well.



**Step 6**  
Tuck Flap D in by folding in at Line E. Flatten well.

## Paper Airplane Flying 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 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.

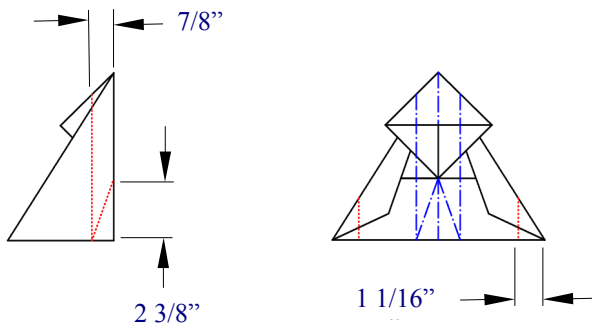


**Step 7**

Fold flap F along center to right side. Fold right side along line G. Return flap F to right side by folding back on centerline.

**Step 8**

Repeat step 7 for left side and fold plane in half.

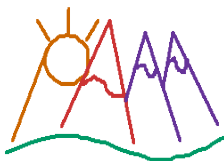


**Step 9**

Fold wings over 7/8" from centerline. Fold tail 2 3/8" from bottom edge as shown. Crease and unfold. Push tail up into center of body.

**Step 10**

Fold fins down 1 1/16" from edge.



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Pat Morgan  
patsplanes.com

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