



**Better Together!**

May 26<sup>th</sup> is  
**PAPER AIRPLANE DAY**

**FLY TO WIN**

We want to see how far you can fly! Share your videos with us and we'll enter your name in a draw to win a box of Dilly Bars to share (or keep for yourself).

**How to enter:**

1. Like the Capital Colour and/or Priority Printing pages on Facebook and/or Instagram
2. Post a video of yourself or your group flying your creation before May 26<sup>th</sup>
3. Tag us in your post. Receive a bonus entry if you have followed and tagged both accounts! Make sure to hashtag #PaperAirplaneDay #PriorityPrinting and #CapitalColour
4. Done! It's that simple

Contest winner will be announced on our social media on May 26<sup>th</sup>

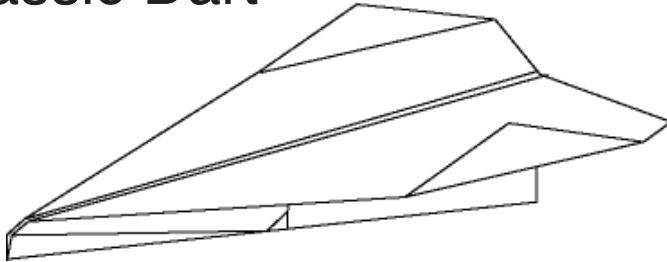
Follow us on social media to take part in upcoming contests and events!

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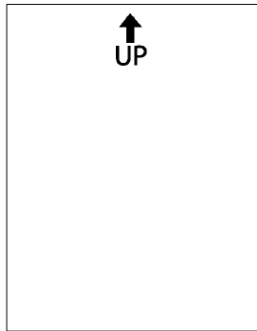
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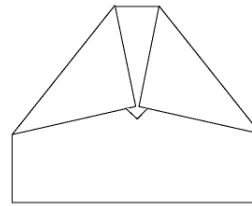
## Classic Dart



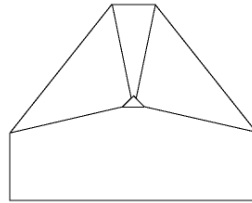
This plane is the classic schoolyard dart. It has short, compact wings and will fly straight as an arrow. It generally needs some up elevator along the back wing edges to fly properly.



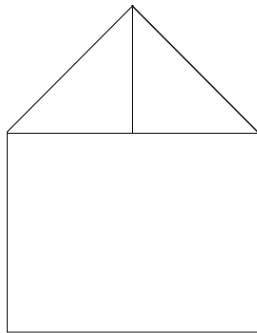
Orient the template with the "UP" arrow at the top of the page. Then, flip the paper over onto its backside, so that you cannot see any of the fold lines.



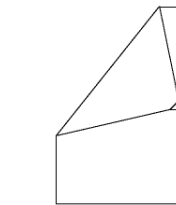
Fold the top left and top right corners down and toward you and crease along fold lines 3.



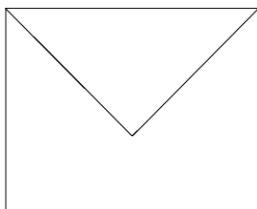
Fold the tip up and over the two diagonal folds along fold line 4 to secure them in place.



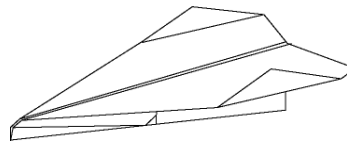
Pull the top right corner down toward you until fold line 1 is visible and crease along the dotted line. Repeat with the top left corner.



Flip the plane over and fold the right side over onto the left side as shown along fold line 5 so that the outside edges of the wings line up. Also make sure the diagonal folds do not become untucked from the tip you folded up in the previous step.



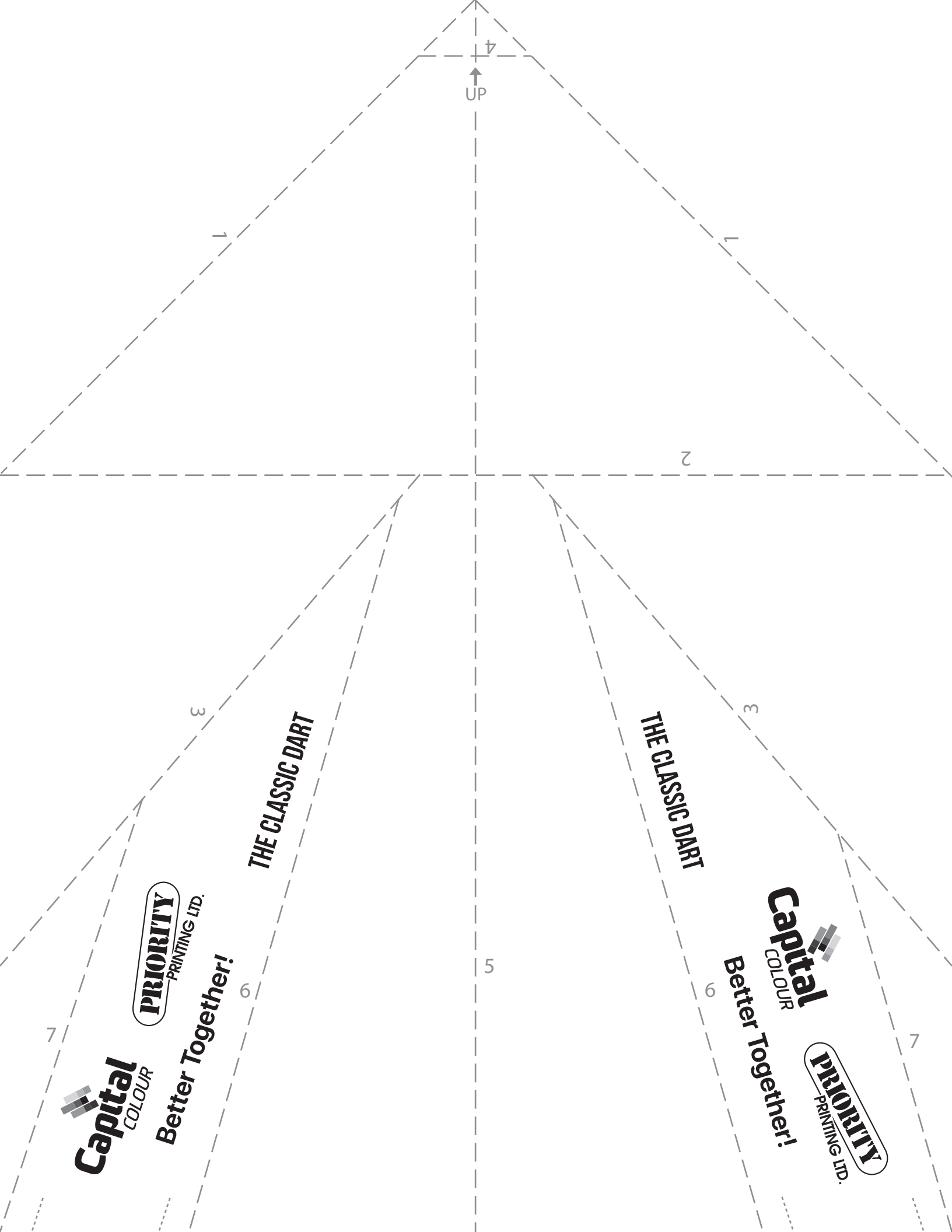
Fold the top point down toward you until fold line 2 is visible and crease along the dotted line.



Fold the wings down along fold lines 6 and the winglets up along fold lines 7. Add wing dihedral by tilting the wings up slightly away from the fuselage. The wings will have a slight "V" shape when viewed from the front. Cut two slits, one inch apart, along the back edge of each

wing to make elevator adjustments. Start out by trying some up-elevator. You are ready to fly!

**We want to see how far you can fly!**  
Like our page, share your video, tag us in your post before **May 26**, and we'll enter your name in a draw to win a sweet treat.



4  
UP

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THE CLASSIC DART

THE CLASSIC DART

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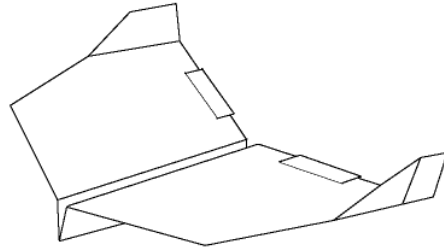
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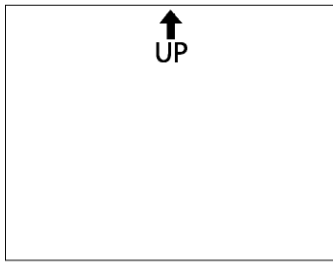
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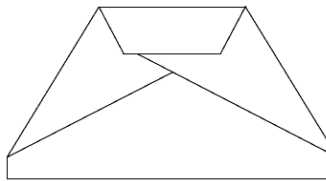
## Raptor



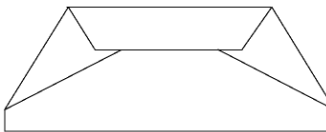
This plane is an excellent outdoor glider. Launch straight up and it will glide down in big lazy circles. Adjust the elevator on the back edge of the wing to perfect the flight characteristics.



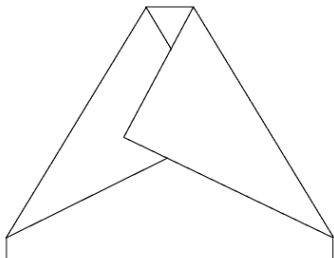
Orient the template so that the "UP" arrow is at the top of the page. Then flip the paper over so that none of the fold lines are showing.



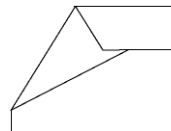
Fold the nose down toward you again and crease along fold line 3.



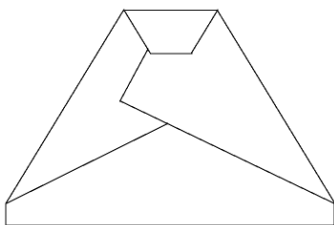
Fold the top edge down toward you again and crease along fold line 4.



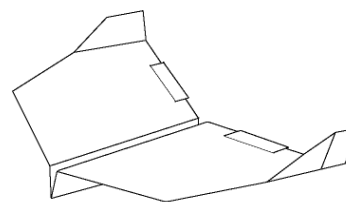
Fold the top right and top left corners in until fold lines 1 appear and crease along the dotted line.



Flip the plane over and fold the right half over the left half along fold line 5.



Fold the nose down toward you and crease along fold line 2.



Flip the wings down along fold lines 6 and the winglets up along fold lines 7. Cut slits along the back wing edge for the elevator adjustment. Add wing dihedral by tilting the wings up slightly away from the fuselage. The wings will have a slight "V" shape when viewed from the front. You are ready to fly!

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THE RAPTOR

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THE RAPTOR

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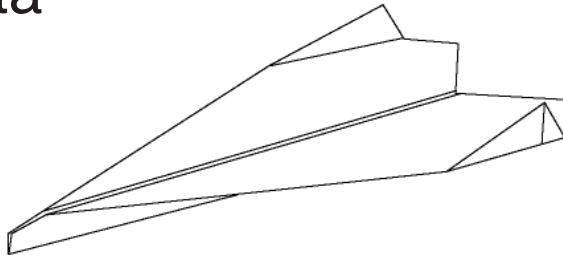
**Capital**  
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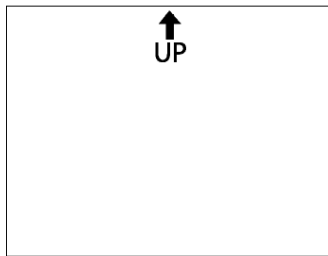
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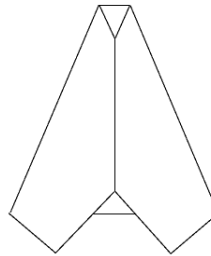
## Delta



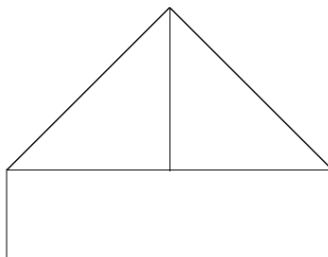
This plane flies fast and straight. It is easy to fold and a great all around flier. Add some up elevator if necessary to produce stable flights.



Orient the template so that the "UP" arrow is at the top of the page. Then flip the paper over so that none of the fold lines are showing.



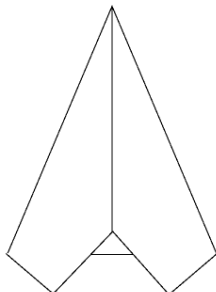
Fold the nose down and toward you along fold line 3.



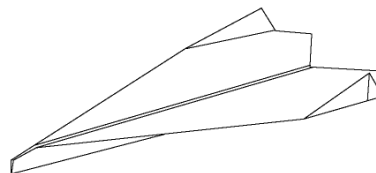
Fold the top left corner down toward you until fold line 1 becomes visible. Crease along the dotted line and repeat with the top right corner.



Fold the right half of the plane over the left half along fold line 4 so that the outside edges of the wings line up.



Fold the left side over again and crease along fold line 2. Repeat with the right side.



Fold the wings down along fold lines 5 and the winglets up along fold lines 6. Add wing dihedral by tilting the wings up slightly away from the fuselage. The wings will have a slight "V" shape when viewed from the front. You are ready to fly!

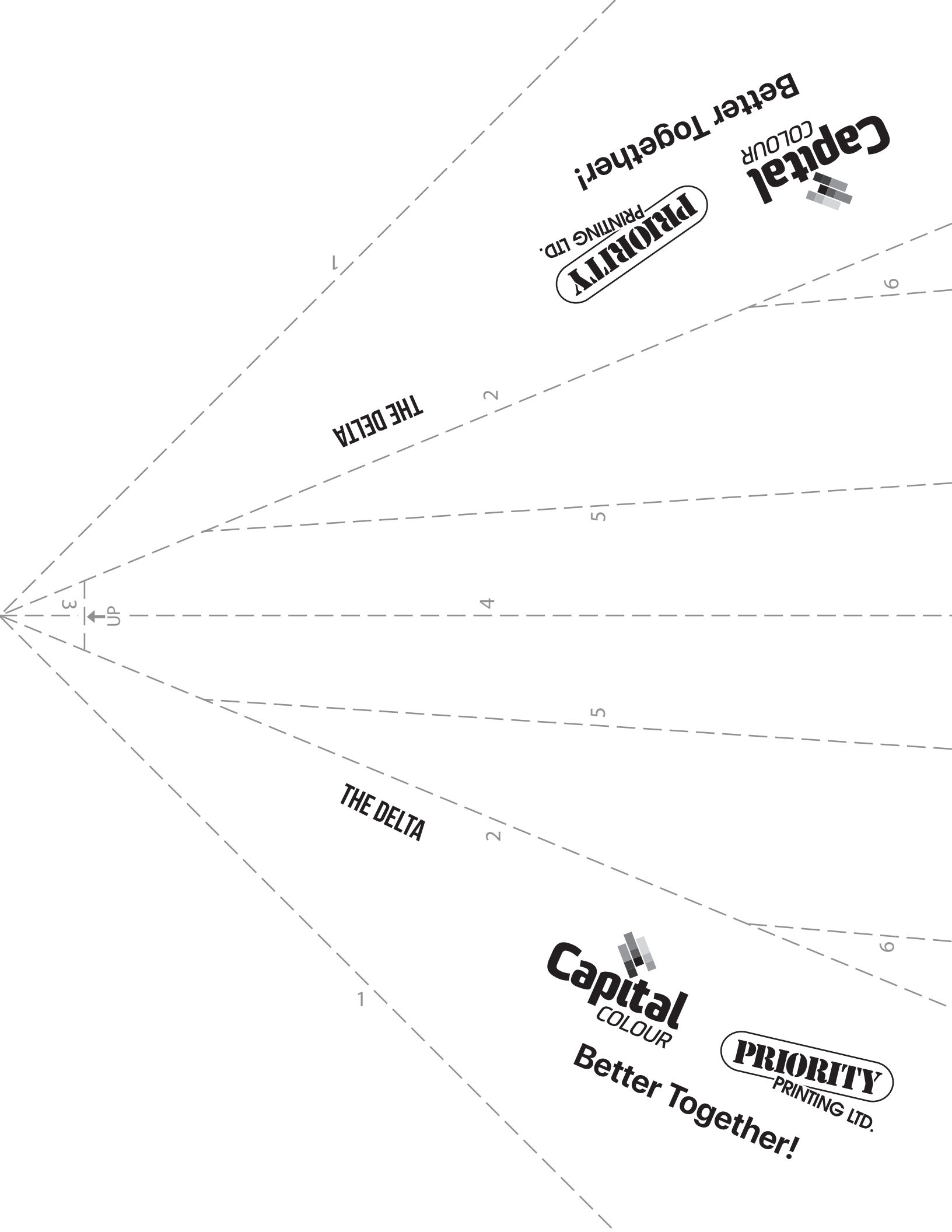
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THE DELTA

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THE DELTA

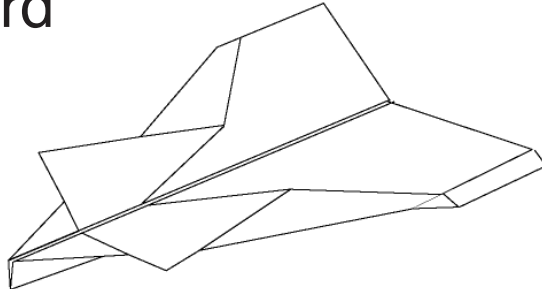
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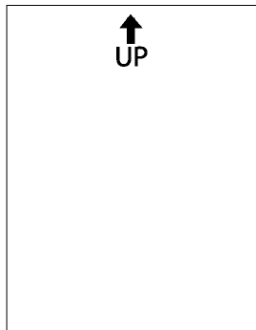
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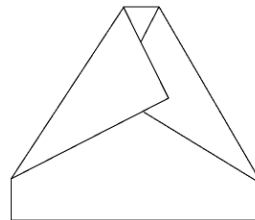
## Canard



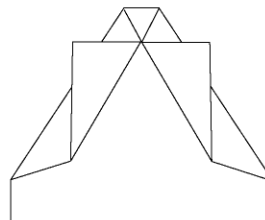
This unique plane has small wings at the front called “canards.” This design is surprisingly stable and will float long and straight if folded carefully.



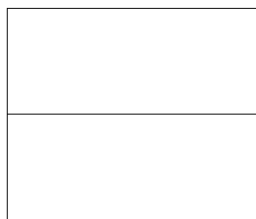
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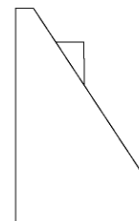
Fold the nose down toward you again and crease along fold line 3.



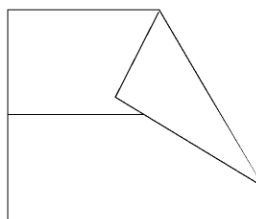
Fold the top edge down toward you again and crease along fold line 4.



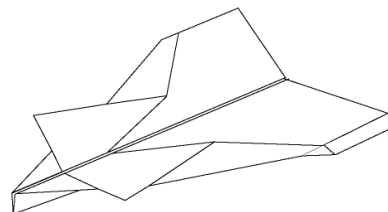
Fold the top edge of the paper down toward you until fold line 1 becomes visible. Make a crease along the dotted line.



Flip the plane over and fold the right half over the left half along fold line 5.



Fold the top right corner down and toward you and make a crease along fold line 2. Be aware that you will not be able to see the fold line after making this fold.



Fold the wings down along fold lines 6 and winglets down along fold lines 7. Add wing dihedral by tilting the wings up slightly away from the fuselage. The wings will have a slight “V” shape when viewed from the front. You are ready to fly!





THE CANARD

THE CANARD

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