



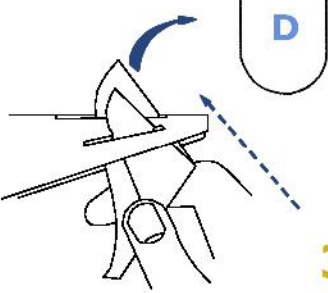
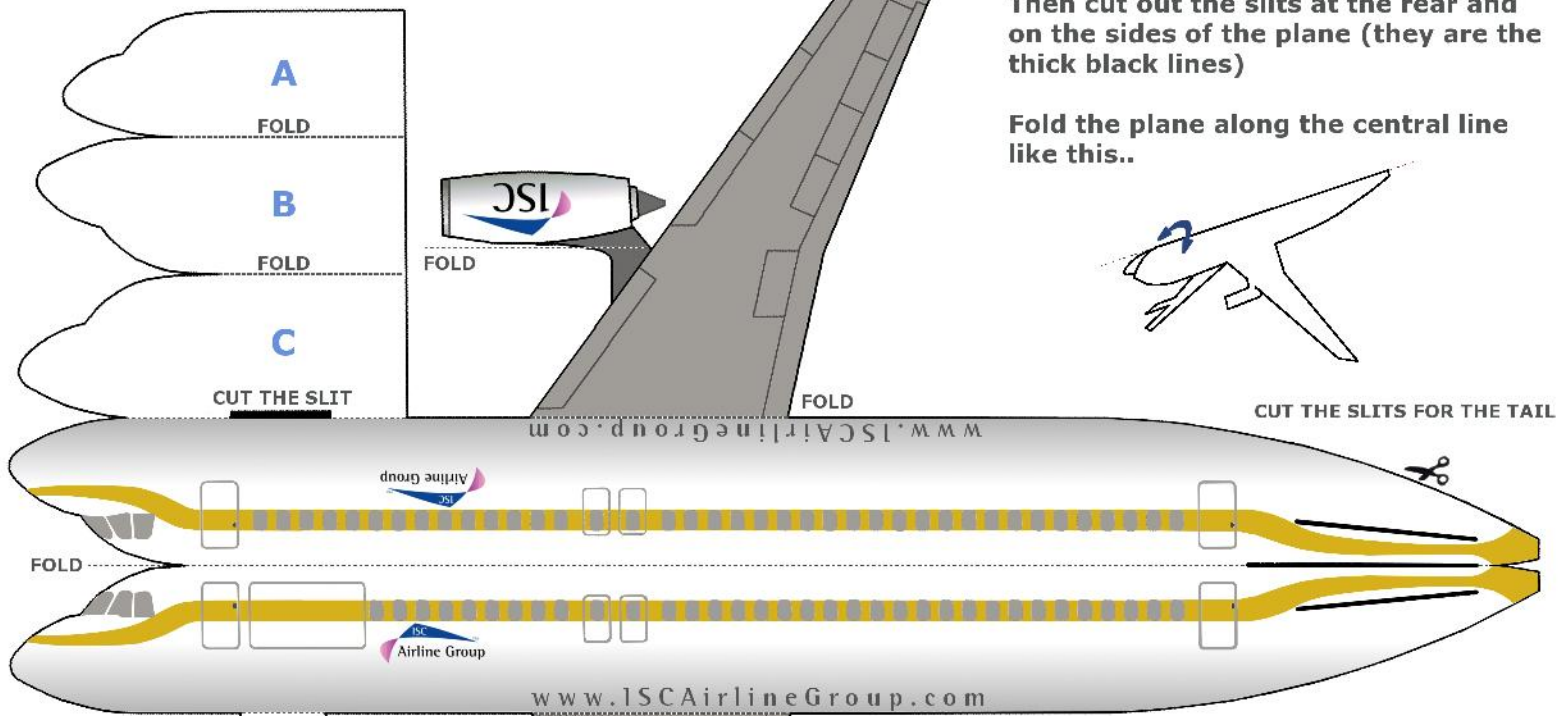
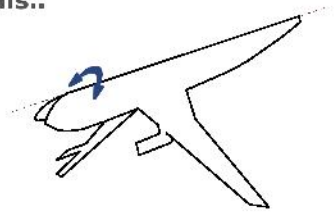
# Make your own ISC Airbus A320

1

Cut out the plane and its tail, carefully following the outer black lines.

Then cut out the slits at the rear and on the sides of the plane (they are the thick black lines)

Fold the plane along the central line like this..



3

While flattening it with your thumb and forefinger, insert the plane's tail gently (like the picture above) in the 3 slits that you cut out in the rear of the plane.

Then pull it firmly upwards and backwards.

4

Fold up the **A**, **B** and **C** parts on themselves. Make sure they are folded inside the nose of the plane so the printed areas still show.

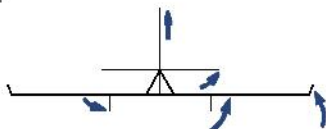
Insert part **D** in the front slit, this should pinch the nose of the plane together.

5

Fold out the wings and the tail's horizontal sides.

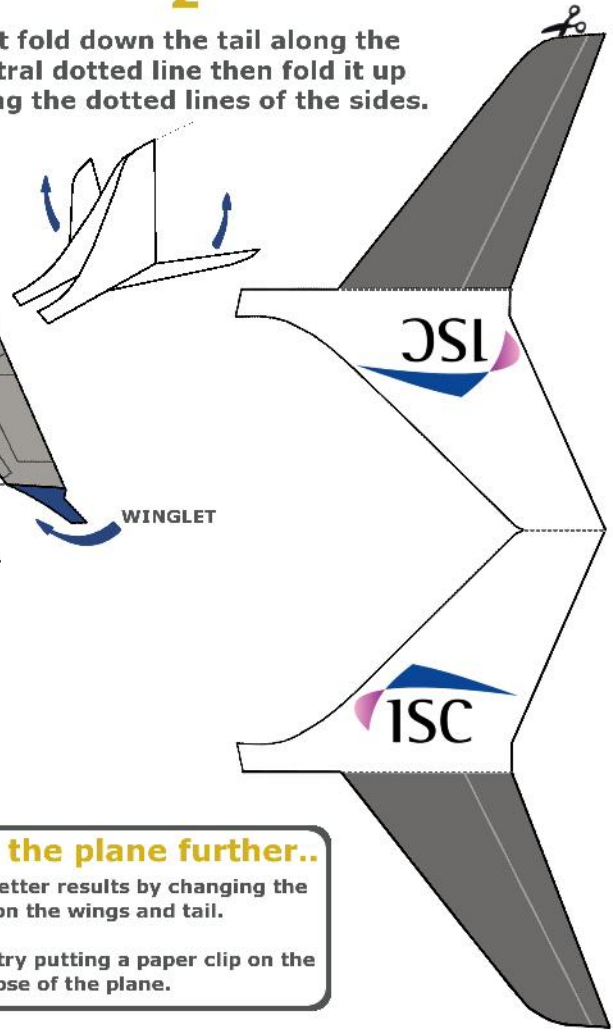
Fold the engines down vertically and fold the blue winglets upwards.

(Like the image below)



2

First fold down the tail along the central dotted line then fold it up along the dotted lines of the sides.



**Tips to fly the plane further..**  
You may get better results by changing the angle on the wings and tail.  
You could also try putting a paper clip on the nose of the plane.

## Careful

Do not throw the plane in the direction of people, animals or fragile objects

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