

Farewell To Concord

By Edna Isherwood

The recent decommissioning of all Concorde has not in any way lessened the great pride and love many ordinary people feel for this fabulous aircraft and I wanted to commemorate it.

Materials Required:

Rainbow Paper 20.5 x 9.5cm.

3mm Quilling Paper: White with Silver Edge, Red, Blue and Black.

Quilling Tool.

Scrap of Silver Paper.

Cocktail Stick.

Stickers – Silver Stars and Letters.

Silver Holographic Border Stickers.

Tracing Paper and Plain White Paper.

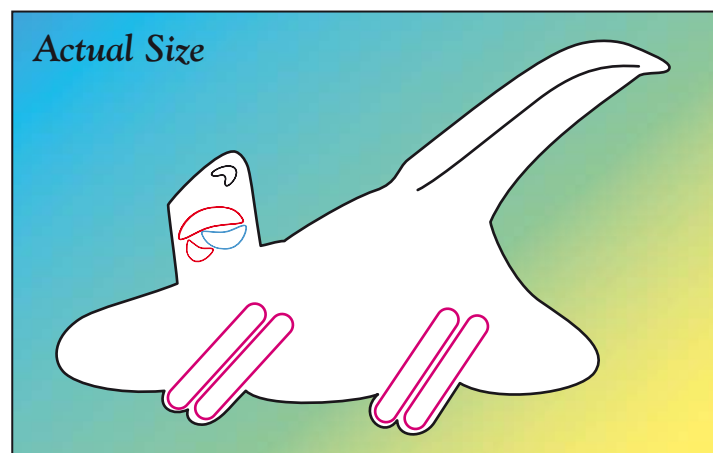
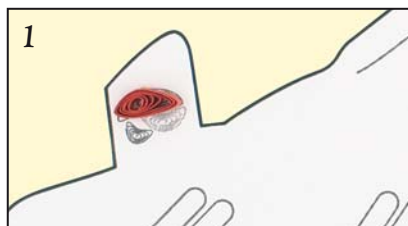
P.V.A. Craft Adhesive.

Card Mount: DEC8U-30 White.

To Make The Card:

Trace the outline and details from the diagram and transfer to the white paper. This will be used to assemble the quilled shapes onto.

1. Begin with the tail details by winding a strip of red paper onto the tool for about 12 turns, tear off the excess and drop the coil from the tool. Do

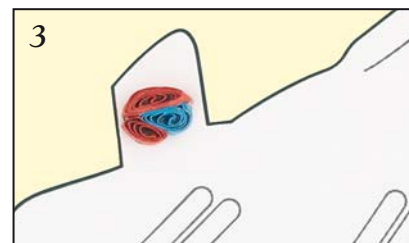


not let the coil loosen very much, about 8mm is plenty, and glue the end to form the coil. Pinch this coil to a crescent shape and lay onto the top red band on the diagram, tweak the shape to fit the diagram if necessary then glue into place on the diagram.

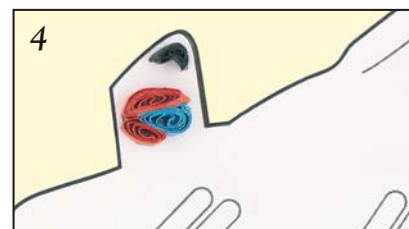
2. Using red again, wind on the tool for 5 turns, tear off the excess, remove and glue to form coil as before. Pinch this coil to form a little crescent to fit the diagram and glue onto the diagram as before.



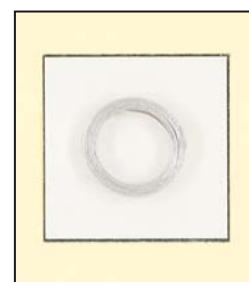
3. Now wind the blue strip for 10 turns, make the coil, lay onto the diagram and form to a shape to fit between the two red pieces, you want it to form a sort of rectangle with the two reds. Glue into place.



4. Make a black coil using 5 turns, pinch a chevron to fit and glue into place.



5. Using a full length of silver edged white wind a circle in the following way. Begin with a loop of approximately 1cm diameter and wind the whole strip around this loop, obviously by hand rather than a tool. If the circle is too small let it unwind a little, if it is too large pull the end to tighten the centre and rewind the end. This needs to be pressed into a flat bar with rounded ends, a kind of lozenge shape to fit one of



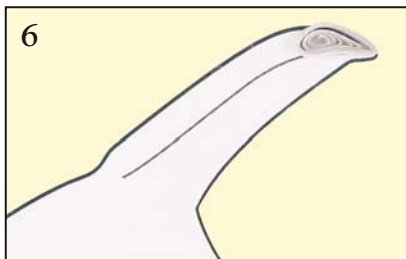
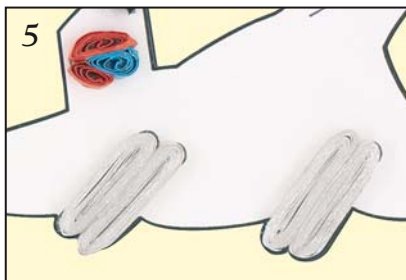
the engine outlines. Glue onto the diagram holding firmly in shape until the glue holds it. Make another three, shape and glue into place.

6. Use strips approx. 15cm, wind to loose coils but do not let any of them expand too much as we want a lot of silver to show on the finished design. Use one coil, press to a teardrop shape to fit the nose of the plane and glue into place once you are happy with the shape.

7. Make more coils in this way and bend them to shape on the diagram to fit above the line down the centre of the neck.

8. Once the top half of the neck is finished, glue a folded strip of paper along the line on the diagram sticking it to the coils already there. Work the neck below this line in the same way as you did the top half.

9. Now define the tail shape making coils as for the neck but squeezing and bending them to fit the outline nicely before gluing to the diagram.



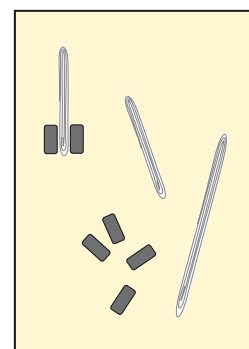
10. Stay with the same coils to define the wing tips and body. Use crescents on both wings bending to fit the outline and gluing to keep in place. The body beside the engines needs more of a corner shape to fit the diagram.



11. Continue to fill in the rest of the body in this way using slightly smaller lengths if necessary. It really is not important that every coil is the same shape as the picture, just that the body is filled in nicely. Take a strip of white/silver paper and glue the end to the outer edge of the wing, dab a little glue along the strip and wind this around the outer edge of the plane to define it's shape. Only glue a couple of centimetres at a time so the glue does not dry out.



12. Cut the window from silver paper using the inset diagram above if necessary then make the landing gear in the following way. Fold the end of a white/silver strip about 1cm and glue, wrap the strip around this for four complete turns gluing to the centre fold as you go. Make another at this size and one at approx. 2.5cm. Cut a black strip in half to make a 1.5mm wide strip and use 10cm lengths wound to tight pegs to make the six wheels. Glue a wheel either side of one end of each of the three bars. Glue these into place with the long one on the nose (see picture above for position).



Glue the background paper to the card mount then, carefully cut the background from around the plane and stick into place on the card.

Add the border stickers in a double row to cover the edge of the background paper and add the letters and stars using the photo as a guide if necessary.



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The details above are correct as of 1st May 2006, but are subject to change without prior notice.