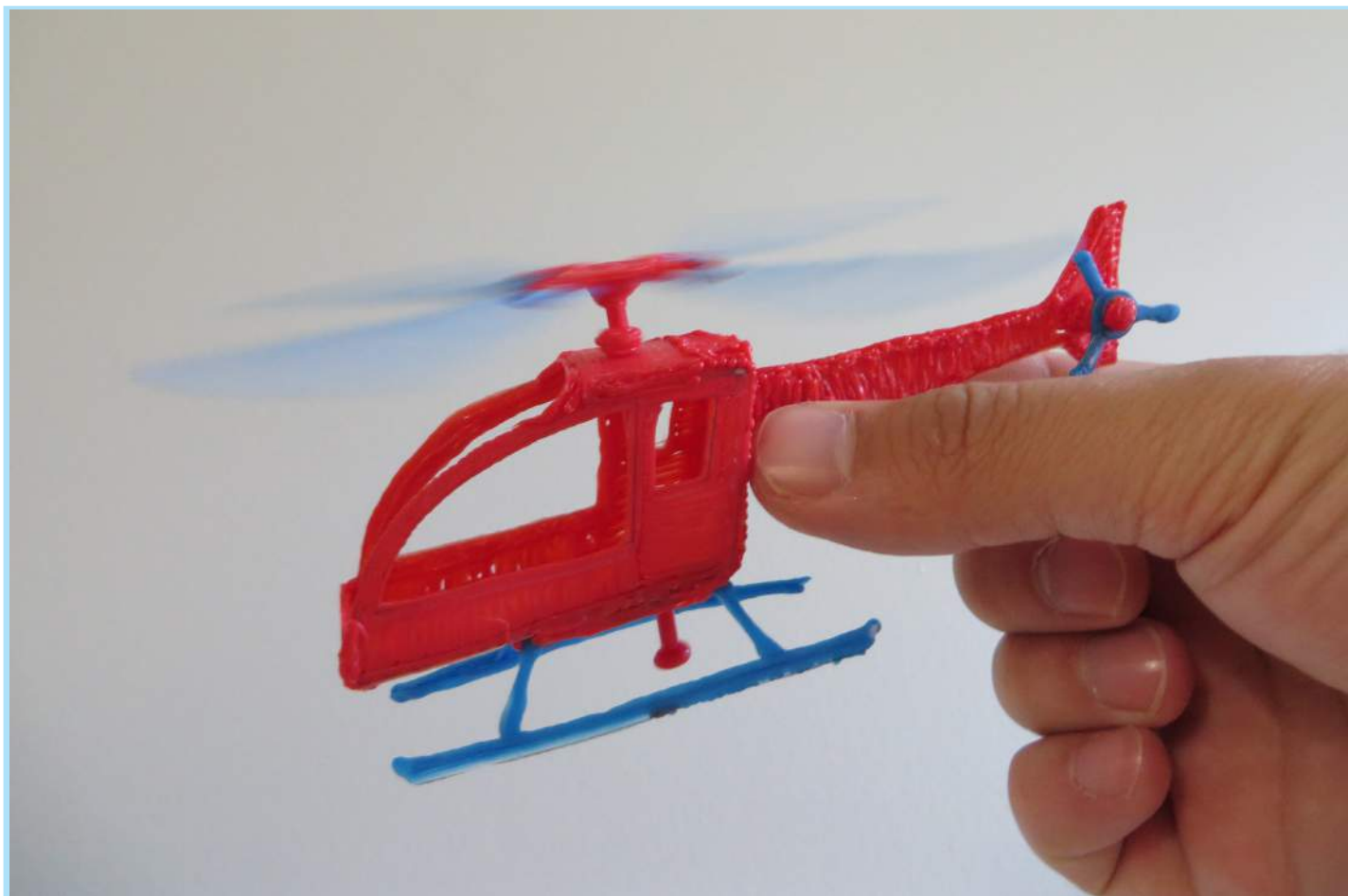


Helicopter

By Louis



Final



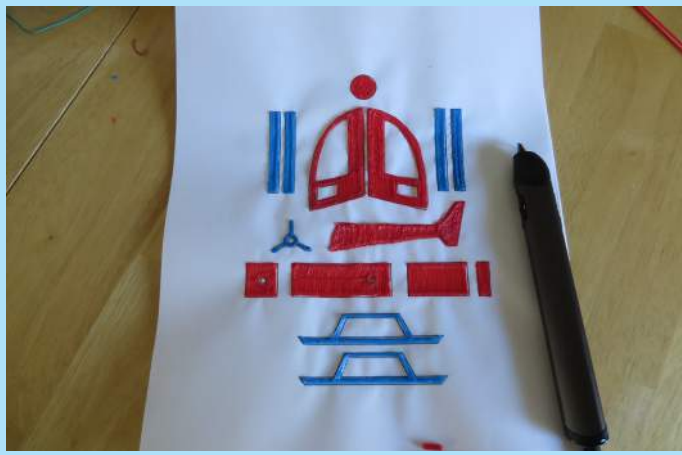
This tutorial will show you how to make a helicopter with spinning rotors, using a stencil and 4-5 doodle strands.

Helicopter

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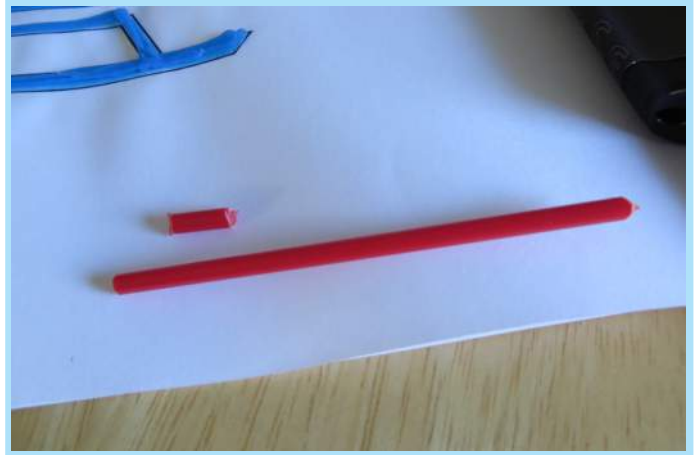


Step 1



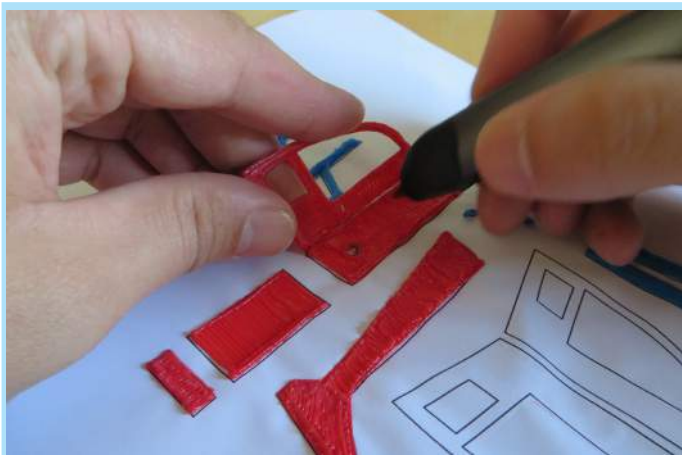
Trace all the pieces of the stencil. Make sure not to cover the pieces with holes.

Step 2



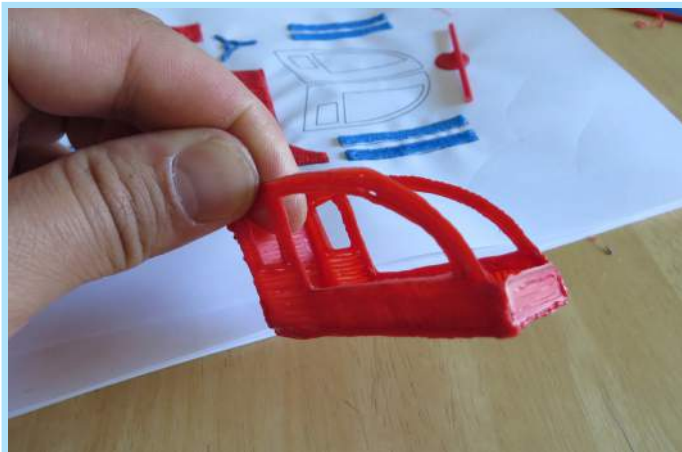
Cut a doodle strand the same length as the landing gear, then cut a small piece off the end of that.

Step 3



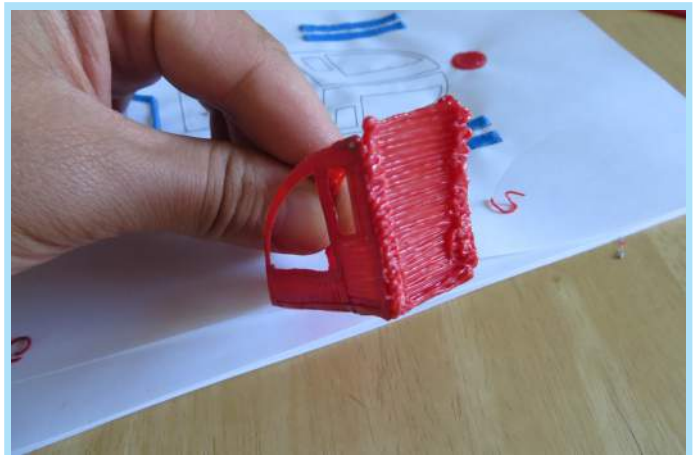
Peel up the sides and attach them to the long rectangle piece. Make sure the hole is at the back.

Step 5



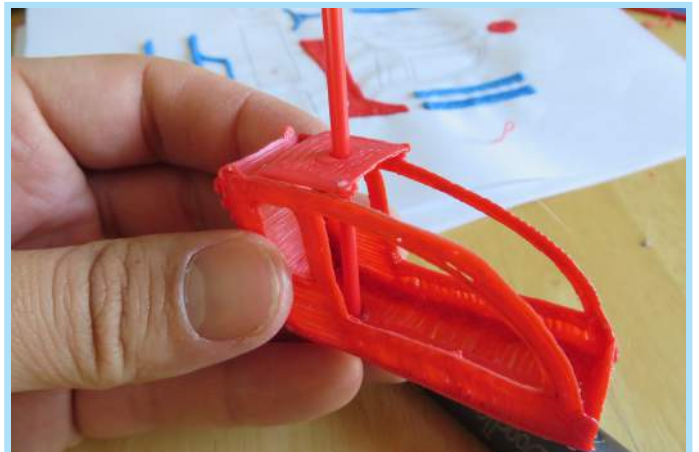
Attach the small rectangle to the front of the helicopter.

Step 4



Attach the larger rectangle with no hole to the back. It should line up with the sides and bottom.

Step 6



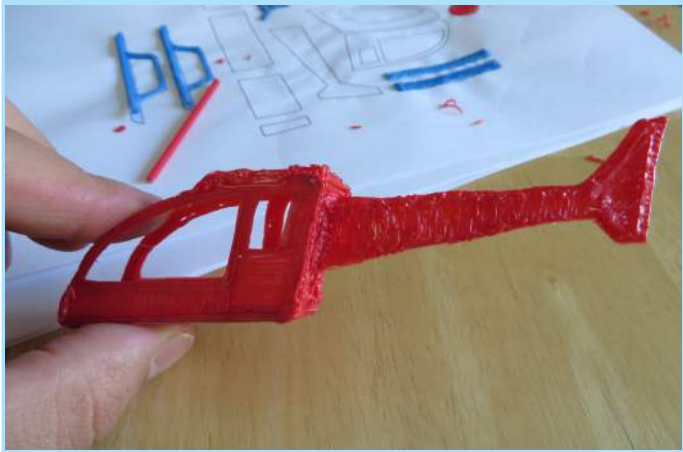
Using the cut strand, line up the bottom hole with the small rectangle with the hole in it. Secure it in place.

Helicopter

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Step 7



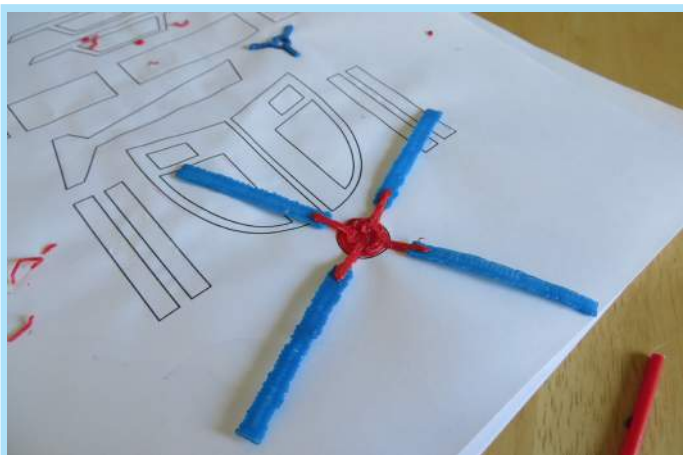
Attach the tail to the center of the back.

Step 8



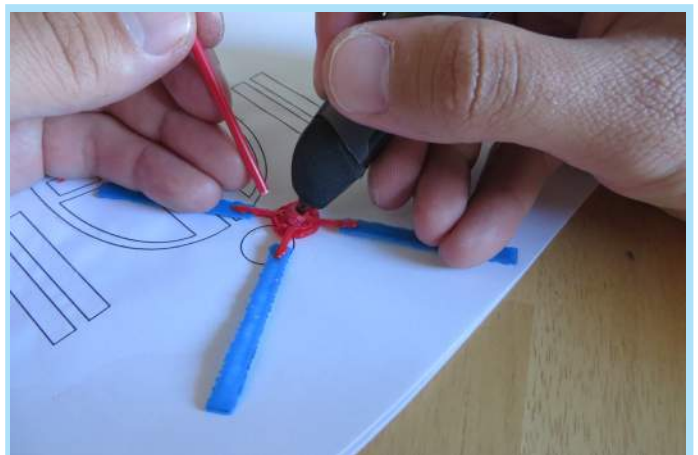
Attach the landing gear at a slightly outward angle for better stability.

Step 9



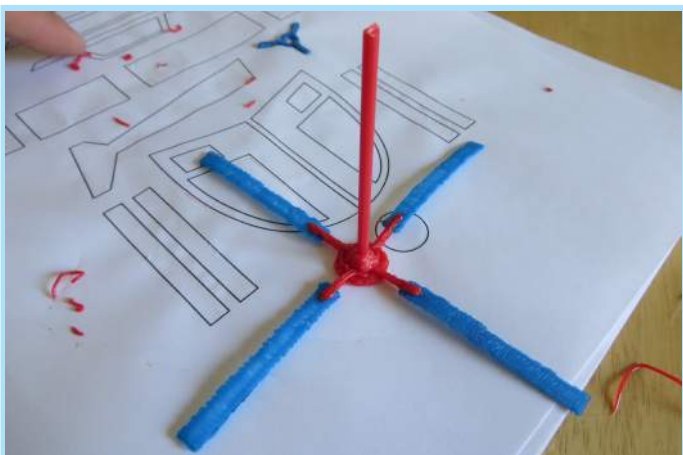
Attach the propeller blades to the circular piece

Step 10



Let a ball of hot plastic build up in the center of the circle and press the longer doodle strand into it.

Step 11



Make sure that it is straight up and down and not at an angle at all. Reinforce it.

Step 12



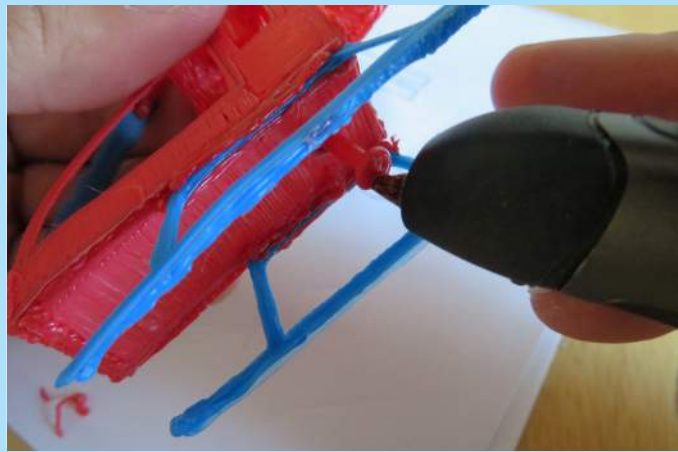
Doodle a ring around the strand about 1/2 cm from the propellers. Hold the pen in place while twisting.

Helicopter

By Louis

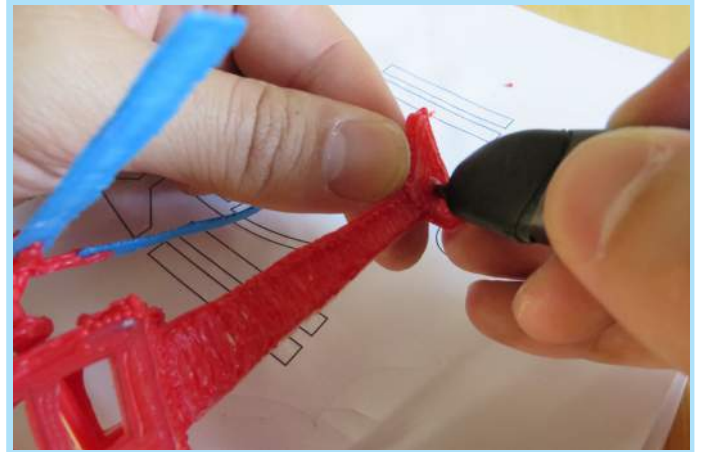


Step 13



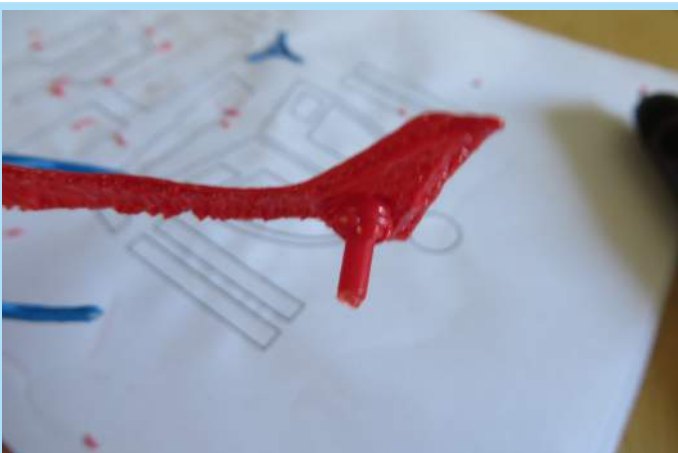
Insert the strand into the helicopter and cap the end with some plastic. Give it a spin!

Step 14



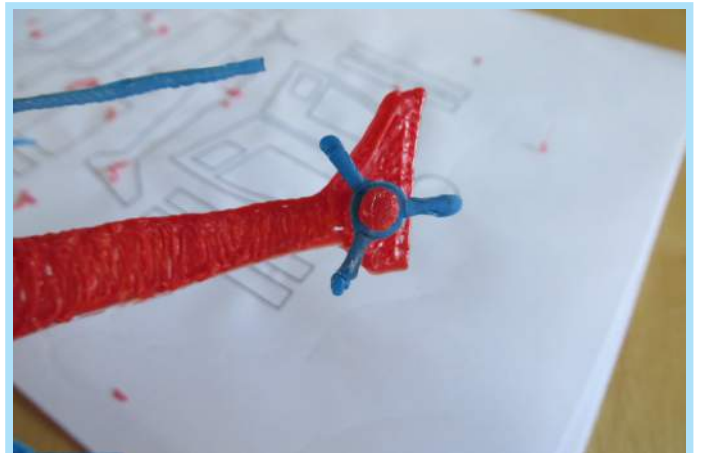
Build up a ball of plastic and press the smaller doodle strand into it.

Step 15



Reinforce it.

Step 16



Add the smaller propeller and cap it.

Done!



Ready to take to the skies! Or add more details! Clearly Clear windows? A searchlight? Or even better, a pilot!

Helicopter

By Louis



Stencil

