

SURVEILLANCE DRONE ACTION FIGURE DIY TEMPLATE

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JOIN THE CONVERSATION

www.DRONEACTIONFIGURE.com

INSTRUCTIONS

HERE ARE A FEW BASICS.

01. Print out this PDF.
02. Cut out the pieces along the solid lines.
03. Fold the pieces along the dashed lines.
04. The grey tabs will help you connect the pieces together.
05. Use white paste, or even tape to build your model. 
06. Actually, use whatever you have on hand. Be creative.

SOME TIPS.

01. Print this template on a heavy weight paper.
02. Cut out the pieces with a hobby knife, and straight edge.  

THE MOST IMPORTANT BIT.

Re-mix your model in some way. Whatever your opinion is on the topics revolving around the issue of surveillance, let them show up in your design. Change the shape of the vehicle. Paint on it. Draw on it. Wire it with electronics. Chrome it. Rebuild it from scratch in clay, or tin foil. There really is no limit. This template is only a starting point for discourse.

DISPLAY YOUR IDEAS AT THE GALLERY SHOW...

The public's models will be on display at the upcoming exhibition, 'Surveillance', being held in the University City Science Center's Esther Klein Gallery in Philadelphia from August 18 to September 30, 2016.

If you'd like your model to be placed on view, drop it off at the Esther Klein Gallery between 9AM - 5PM Mon to Sat between August 10 and when the show closes on September 30, 2016. The Gallery is located at;

3600 Market Street, Philadelphia, PA 19104

... OR DISPLAY YOUR IDEAS ON THE WEBSITE.

If you live too far from Philadelphia to personally drop off a custom action figure model, there is another option. This PDF is editable. You can alter this template and send a PDF back to us. Your template will be made available on our website after the start of the exhibition for people to download and build. We will attempt to display a printout of your altered template in the gallery.

Go to <http://www.droneactionfigure.com/> after August 18 to upload your altered template.

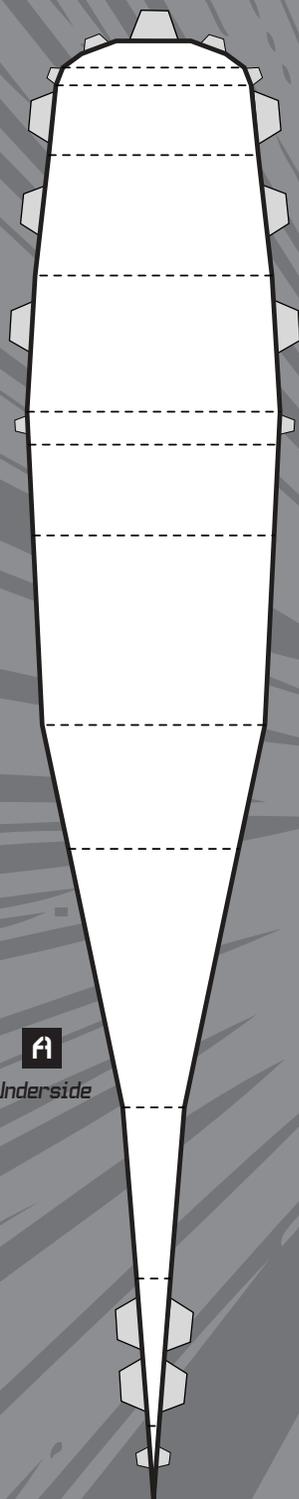
PLEASE NOTE: Your model must be ALTERED in some way from the original template to be placed on display.



Cirrus SR22 w/ hawkeye II by Persistent Surveillance Systems

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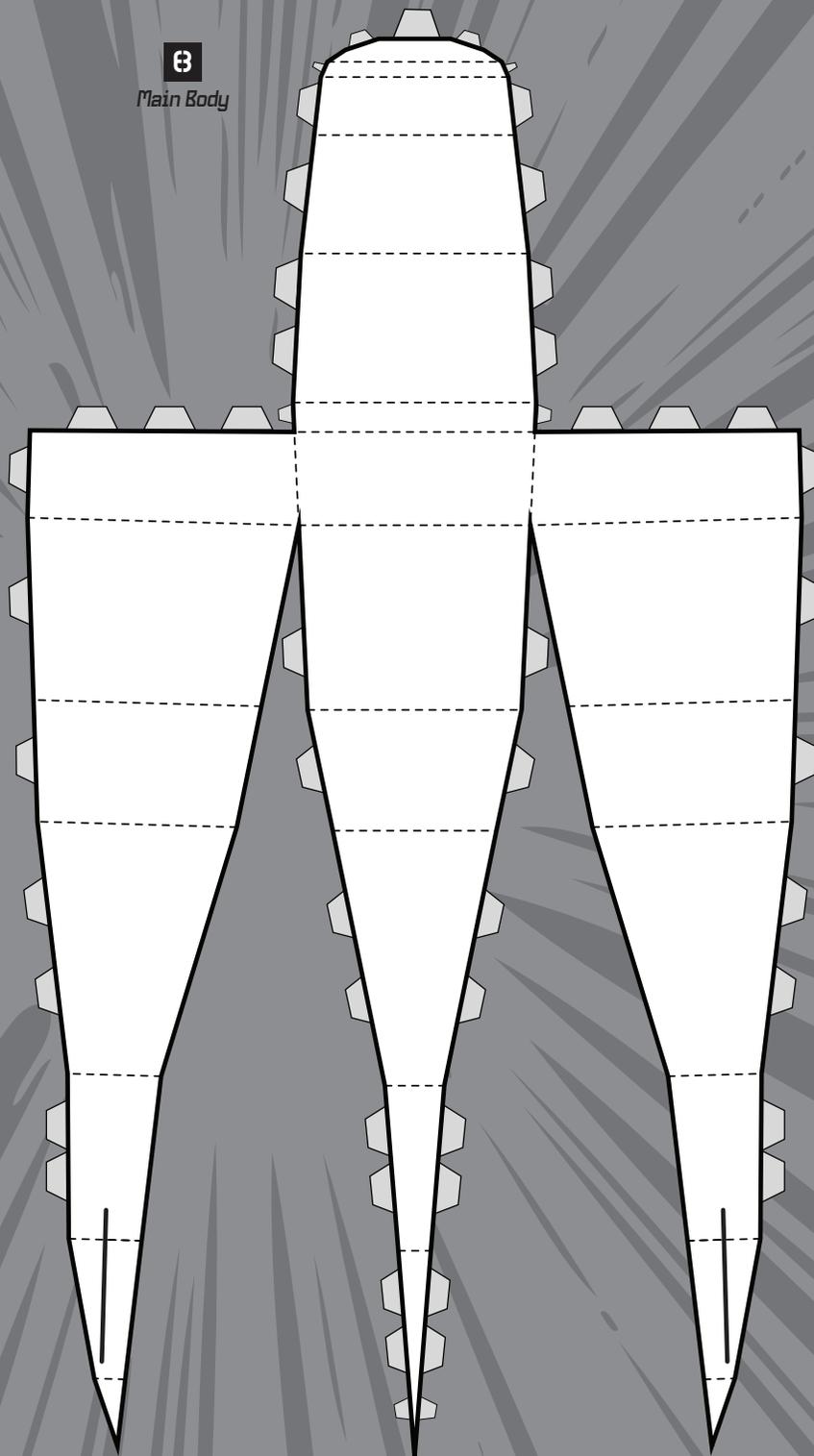
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B

Main Body

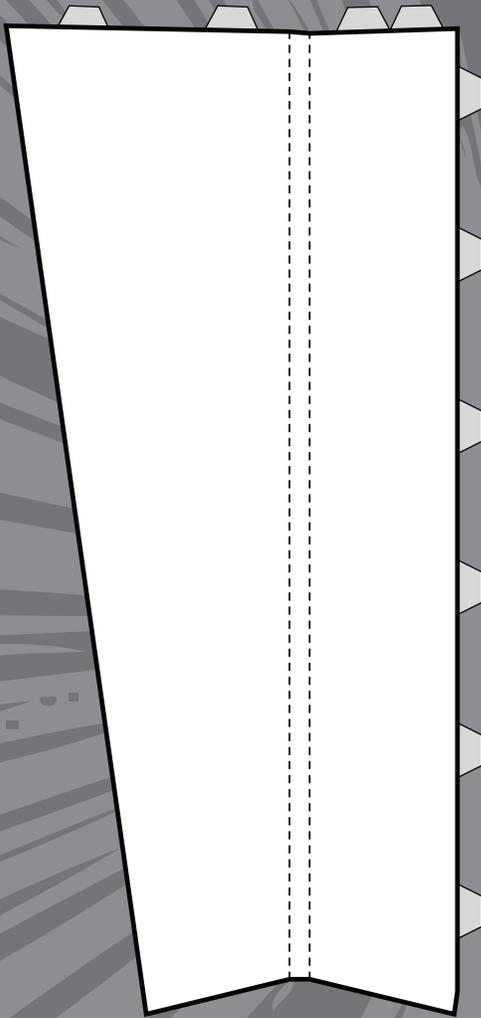
This is a white paper template for the main body of the drone. It is a wider, more rectangular shape with a pointed top and bottom. It has horizontal dashed lines for fold lines and grey tabs along its edges. A small black square with a white letter 'B' is located to the left of the template.



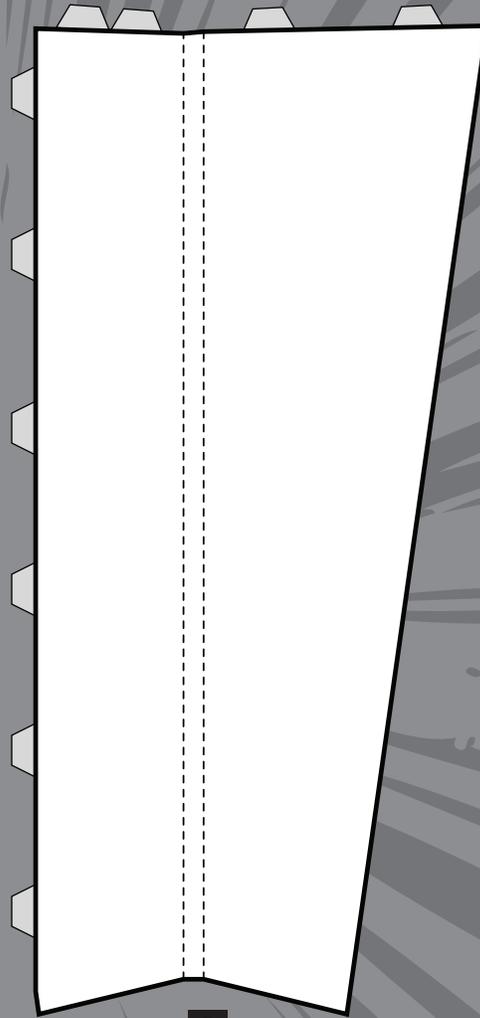
Cirrus SR22 w/ hawkeye II by Persistent Surveillance Systems

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D
Right Wing



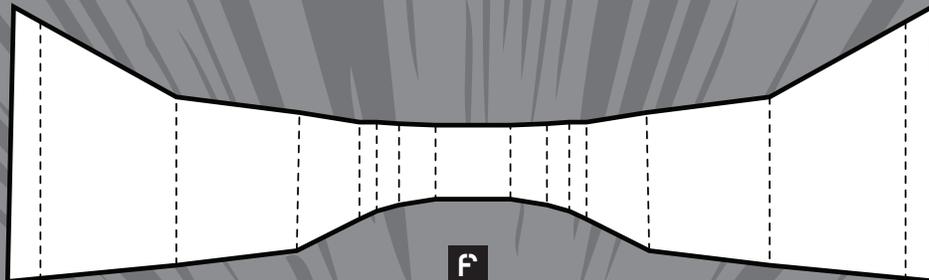
E
Left Wing



C
Tails

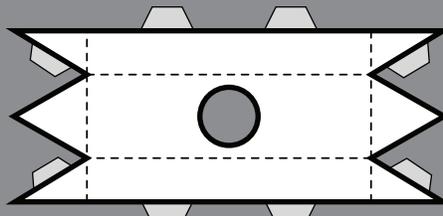
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F
Nose

J
Hawkeye Module



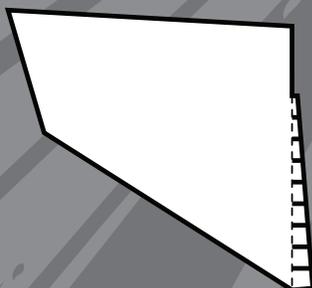
P
Lens + Gimbal Assembly
Place Inside Hawkeye Module



K
Nose Cone



Tail Wing
M

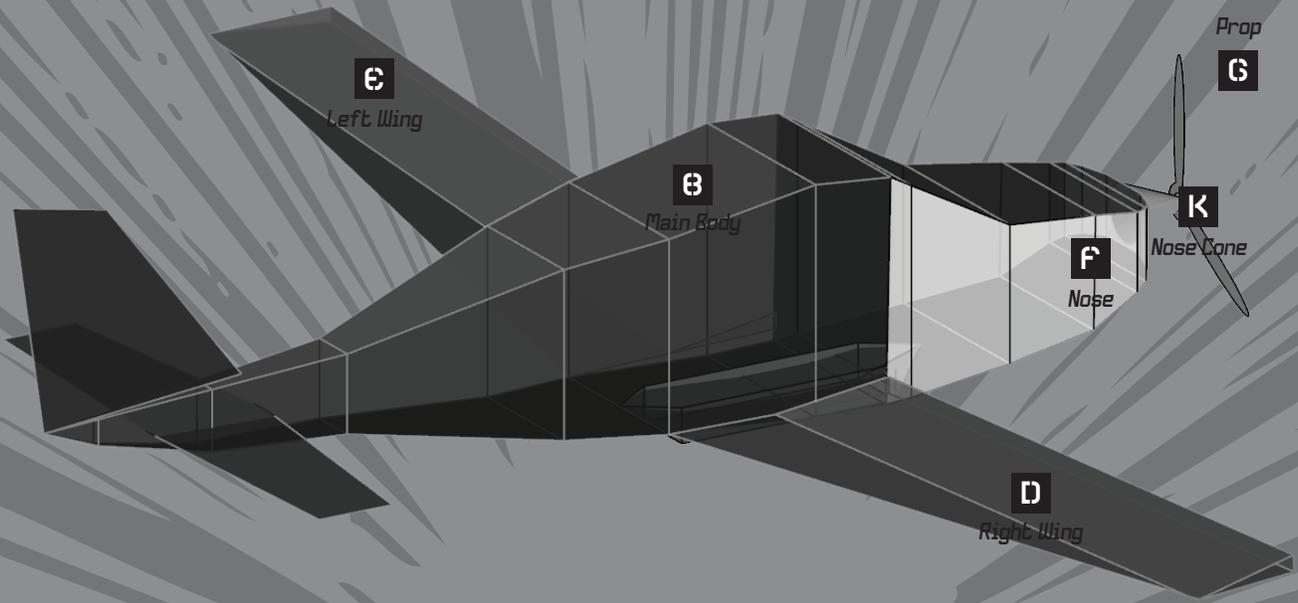


Prop
G



SURVEILLANCE DRONE ACTION FIGURE DIY TEMPLATE

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