

found at: <http://www.ericksmodels.com>

Assemble Instructions Side 1 of 8

Skill Level: 4 (of 5)

08.08.2005

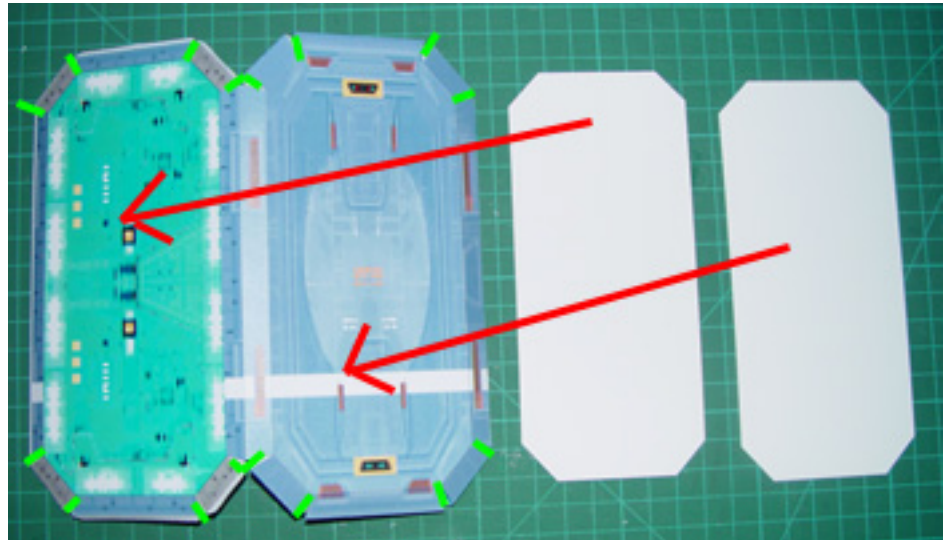
Use 160 gr. Cardboard to print. If you can, print the pdo in A4 format! You get a very good result in Colours if you print it in a copy shop with a digital laser printer!

To give the ship a better look, colour all cut edges! Clue cardboard inside as shown on the pics.

Green lines = Clue **Blue** = Cut **Red Dot** = clue cardboard behind ⚠ - important tip
Yellow Dot – Cardboard you maybe need later to clue behind a pice.

Main Door Hangar

Its very important to clue cardboard behind to stabilize and give the pice the correct form.



Clue in one Step!



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Assemble Instructions Side 2 of 8

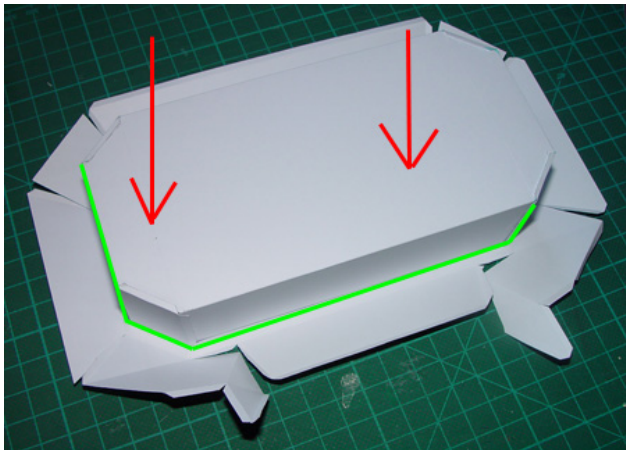
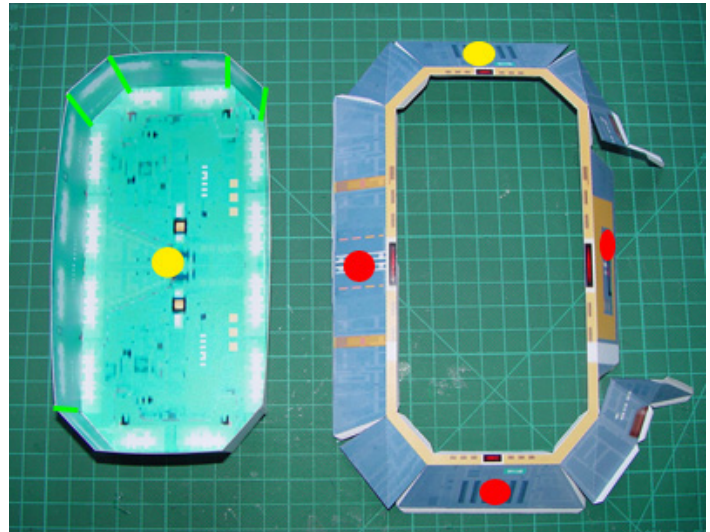
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Inner Main Hangar

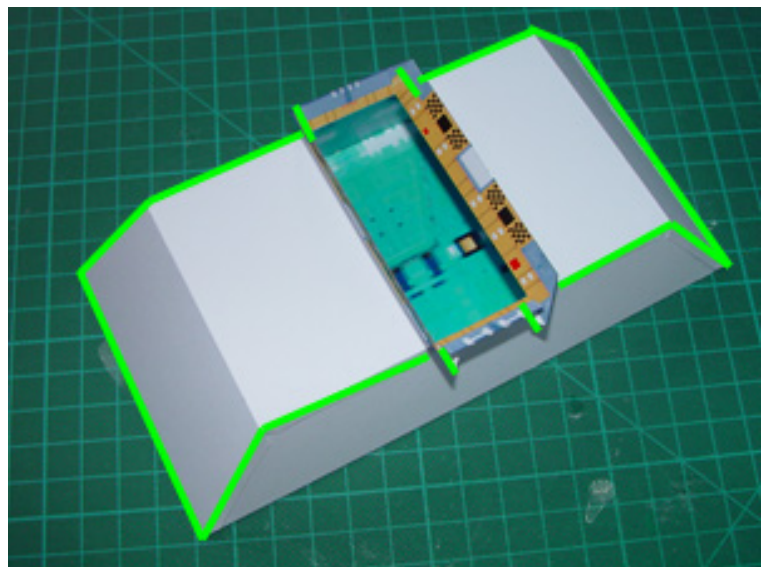
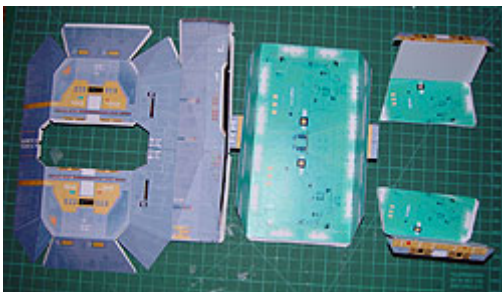
After cluing the inner hangar test if its fit into the “ring”. Bow the flaps of the inner ring in 180 degree. Turn outside part on head. Put clue around inner part and clue the parts together. After its dry clue the outside parts together.

Clue cardboard behind where you see the red dots →



Fighter/Supply Hangar

Parts you need.



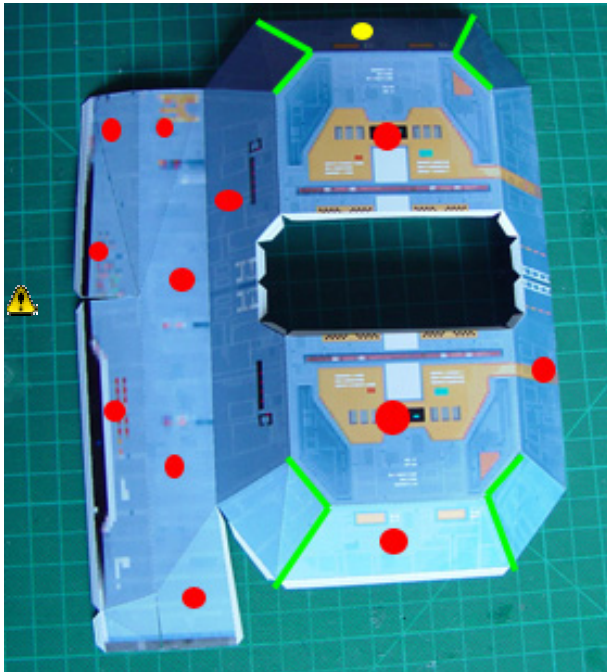
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Assemble Instructions Side 3 of 8

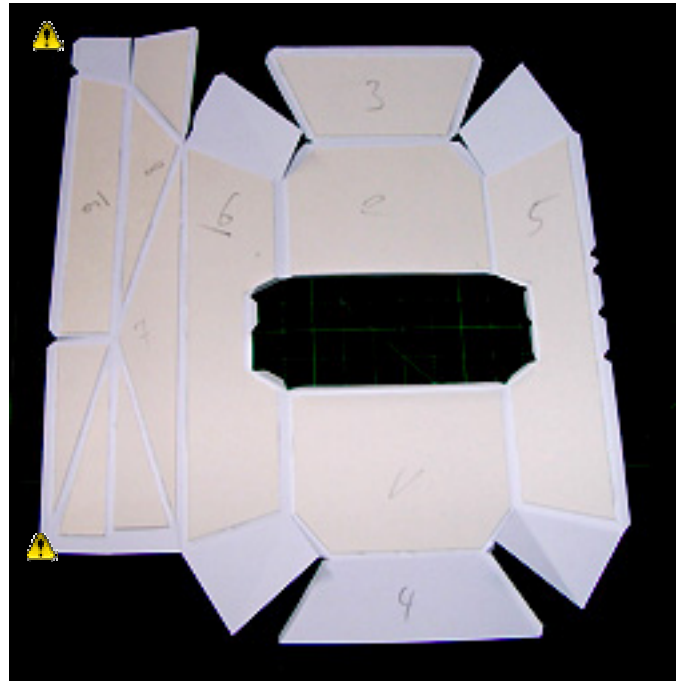
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Clue cardboard behind.

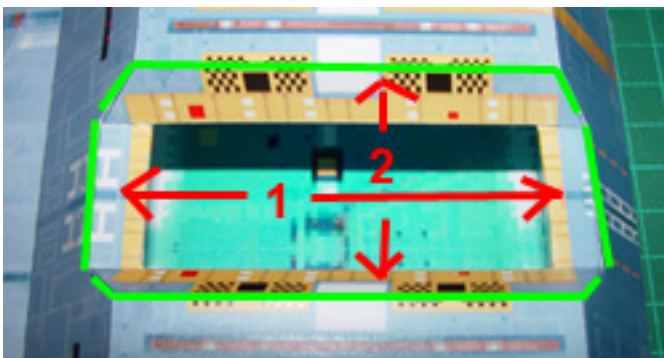


⚠ Clue a piece of normal paper behind.



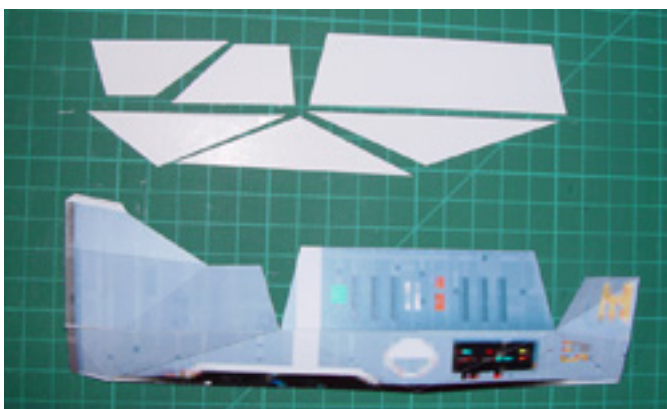
⚠ leave enough space between cardboard pieces and edges where you glue later the flaps of the top and bottom pieces in.

1 – Clue first, wait until its dry, then clue 2



Finished mid part

Fist, make the cardboard parts



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Assemble Instructions Side 4 of 8

Skill Level: 4 (of 5)

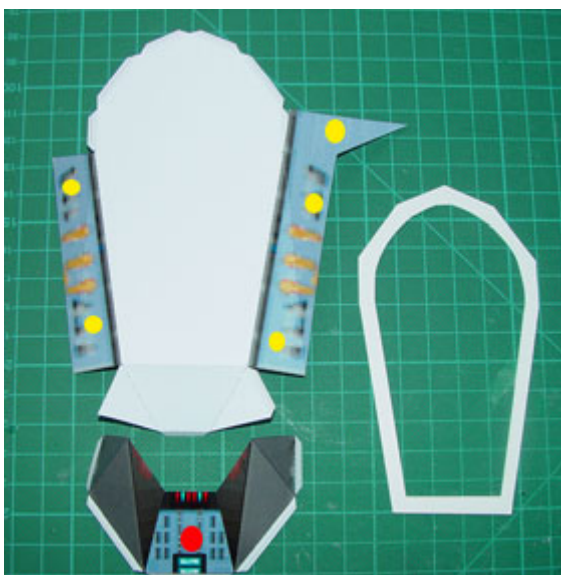
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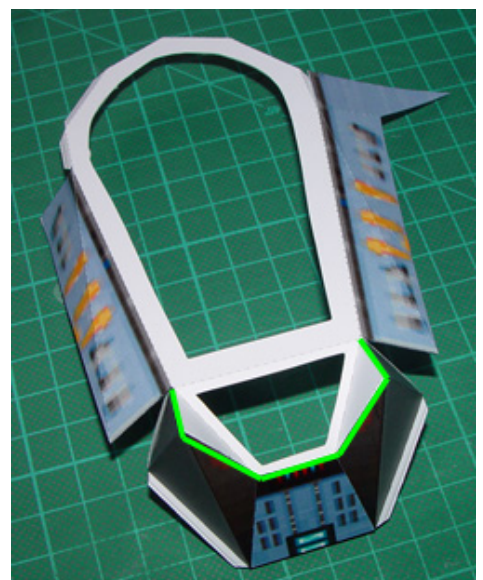
⚠ Important – leave enough space between cardboard pieces and edges for the flaps of the opponent parts along red line.

Clue - follow numbers.

4 – use piece of normal paper to glue behind.



Cut&glue cardboard ring as shown on pics.



Glue main and fighter part together.



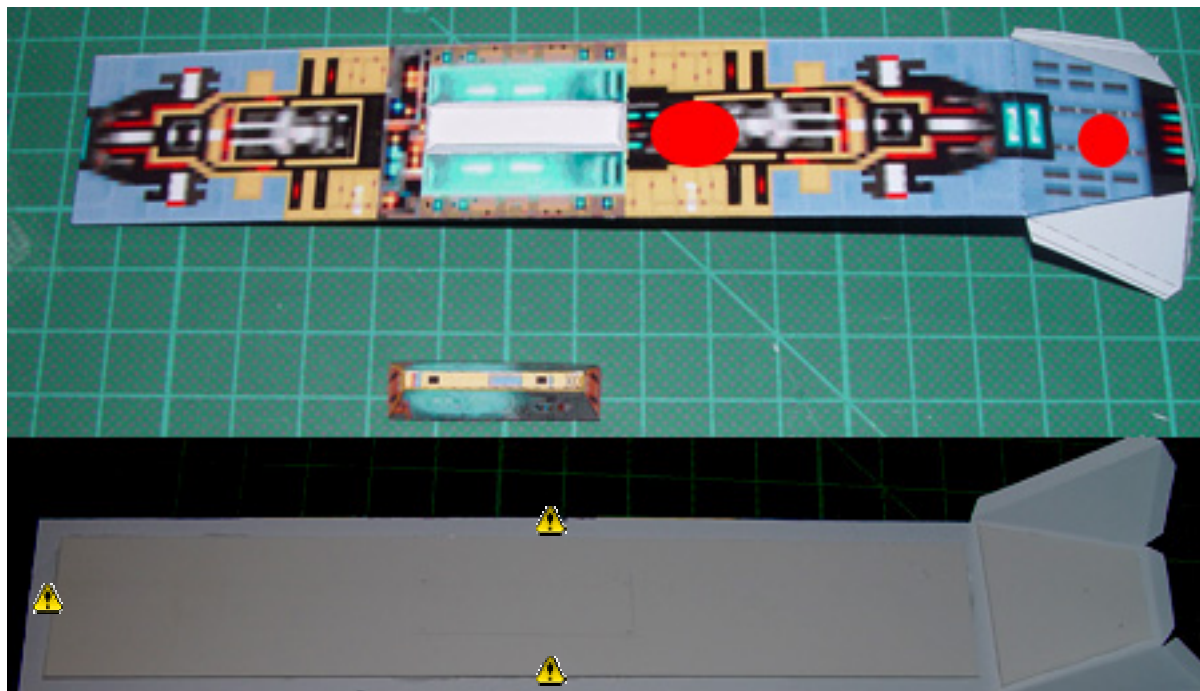
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Assemble Instructions Side 5 of 8

Skill Level: 4 (of 5)

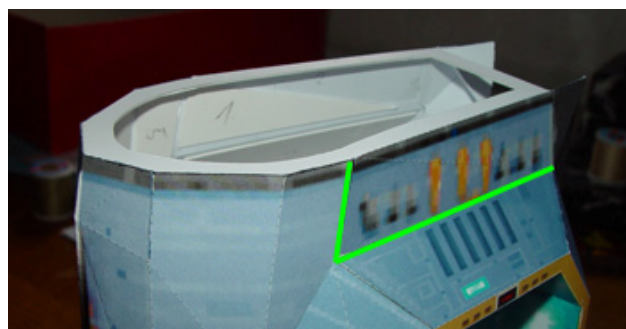
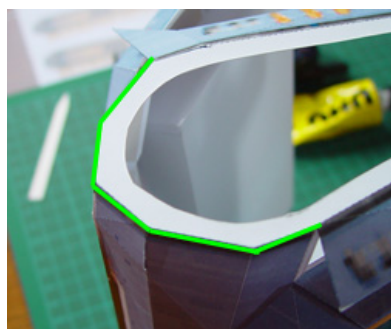
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Clue Cardboard behind. Leave enough space on cardboard pice that the flaps

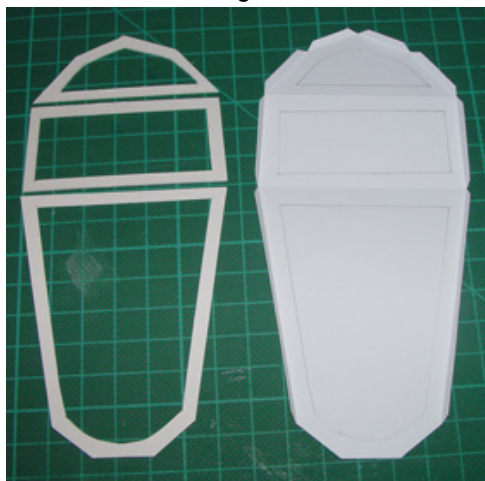


⚠ Leave enough space for the flaps of the hangar pices.

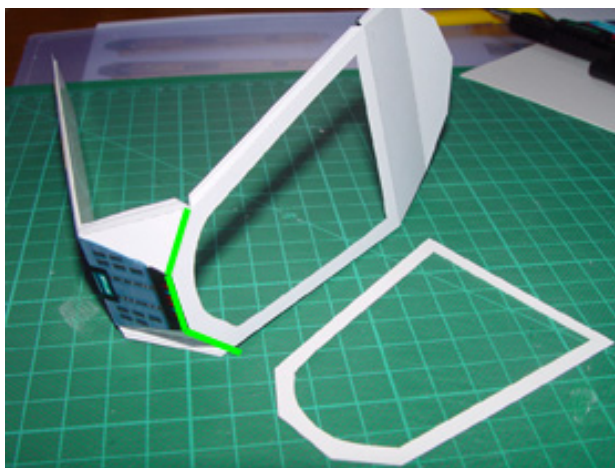
Clue in three steps as shown, then clue the cardboardpices behind.



Cut cardboard rings



Clue the two parts together, then clue “ring” behind



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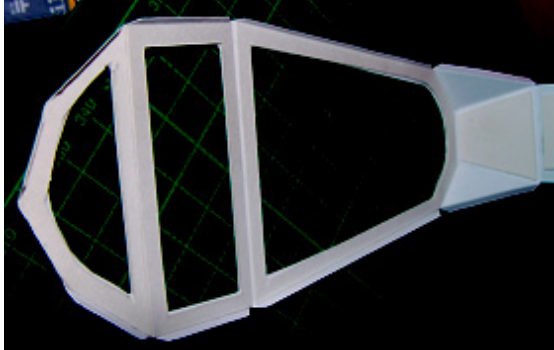
Assemble Instructions Side 6 of 8

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Clue the two other “rings” behind, then cut holes.

Follow numbers to clue. Wait between steps until its dry.

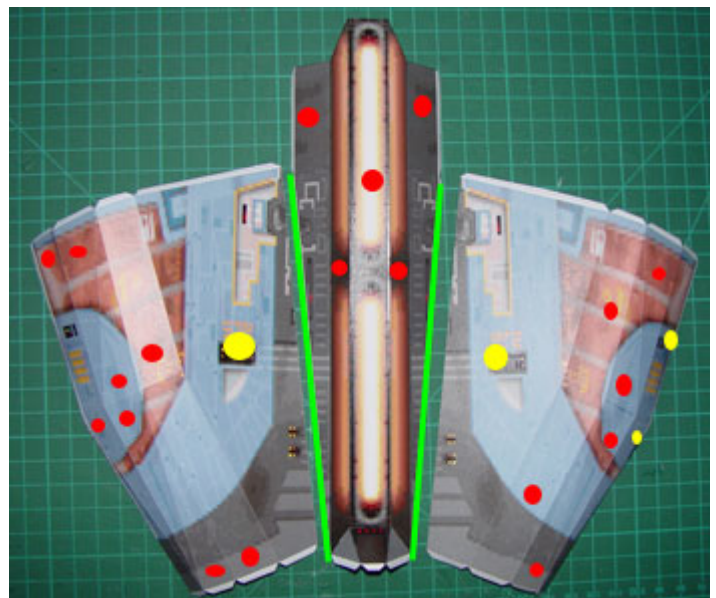


Clue “small” hangar – Mid part is now finish!



Upper Segment

Clue parts together

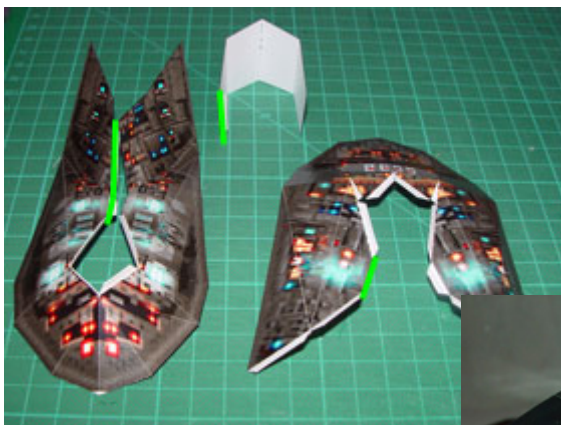
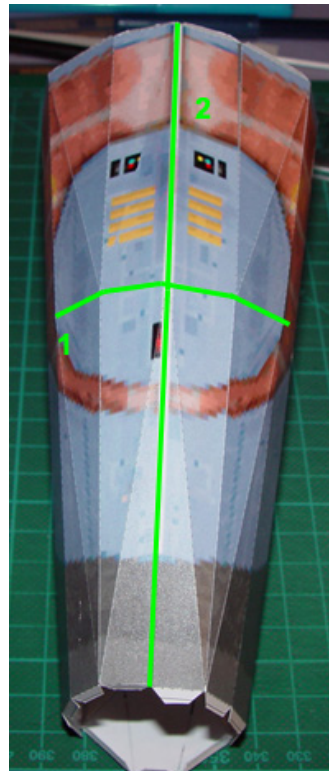
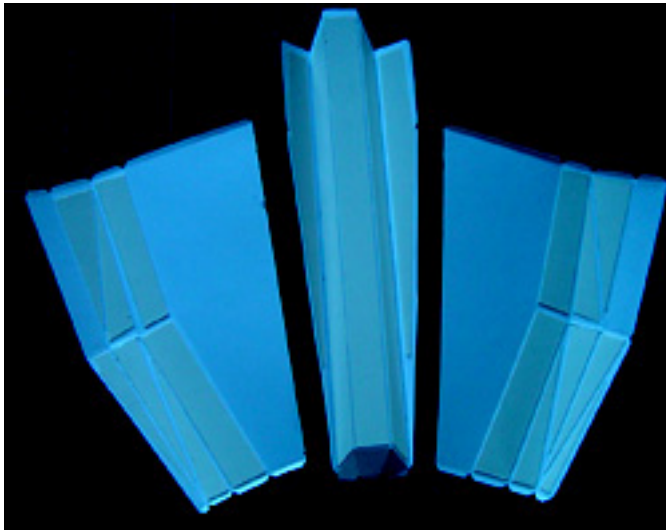


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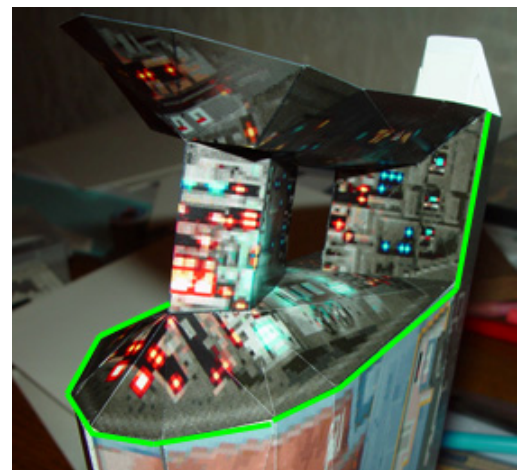
Assemble Instructions Side 7 of 8

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Clue – Follow numbers



Clue in one step!



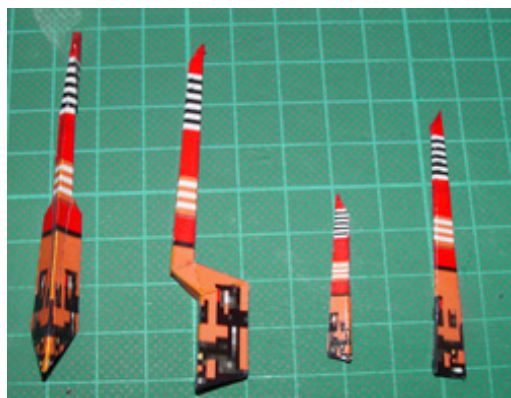
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Assemble Instructions Side 8 of 8

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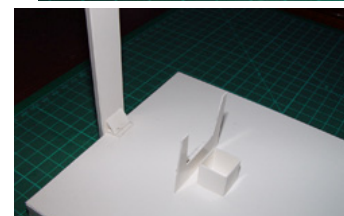
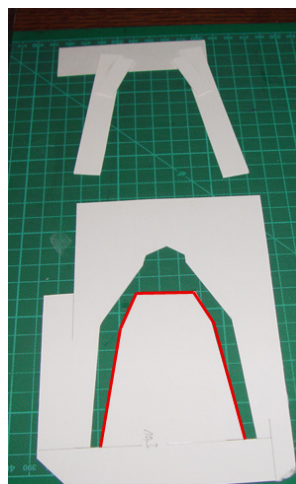
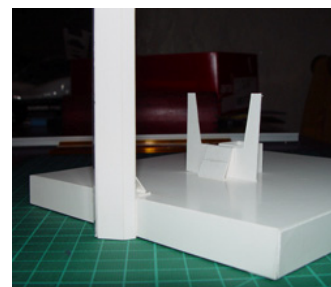
Antennas



Clue the three parts together!



Example of a Stand Up



To find the right angles for the holder clue cardpaper around the position at the model. (upper pice) let it dry and you have a shablon for the inner cut lines (see red lines)

