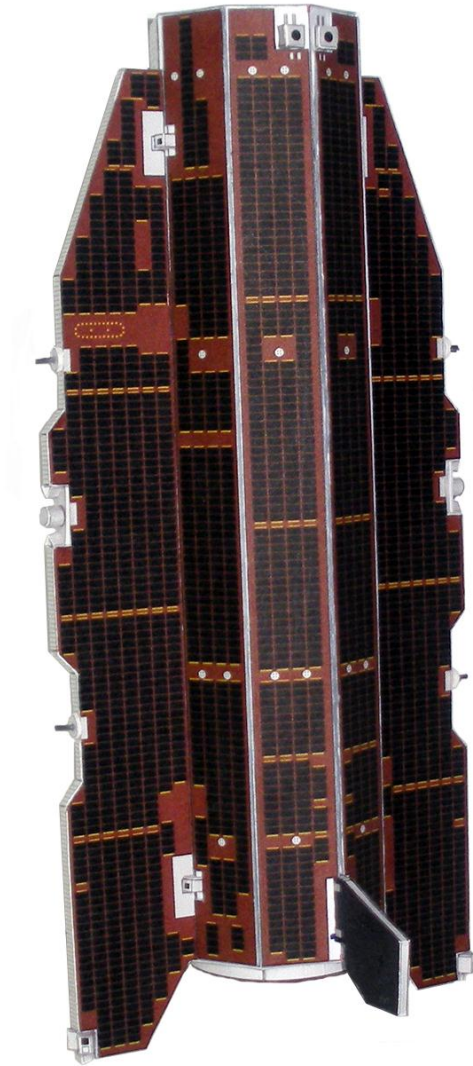
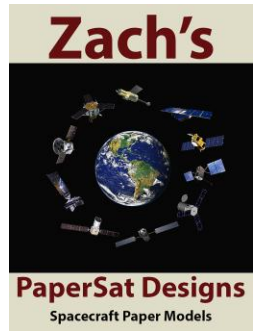
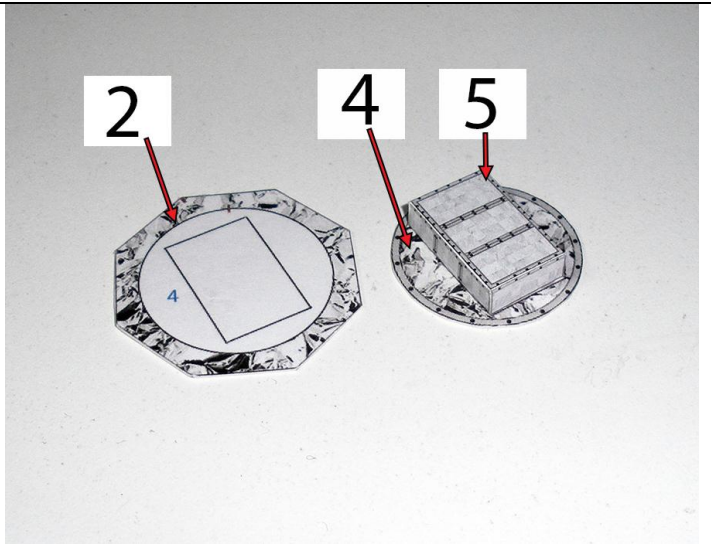
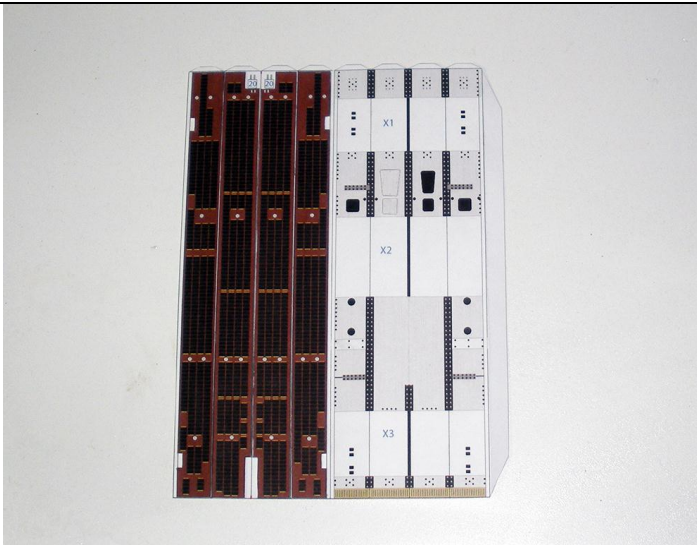


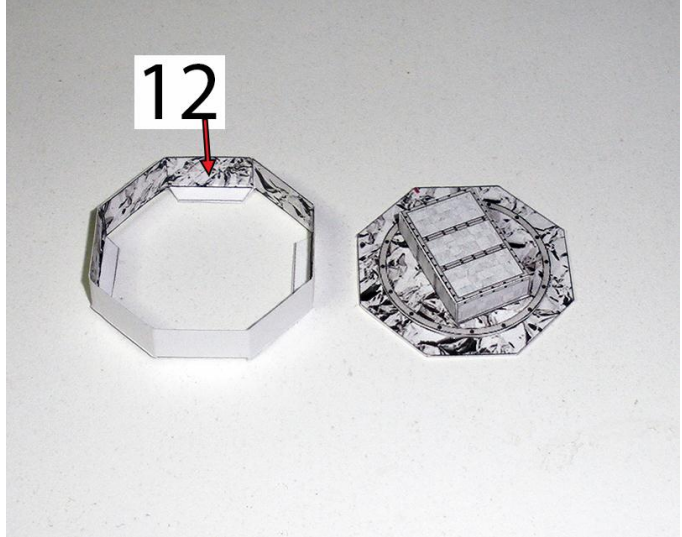
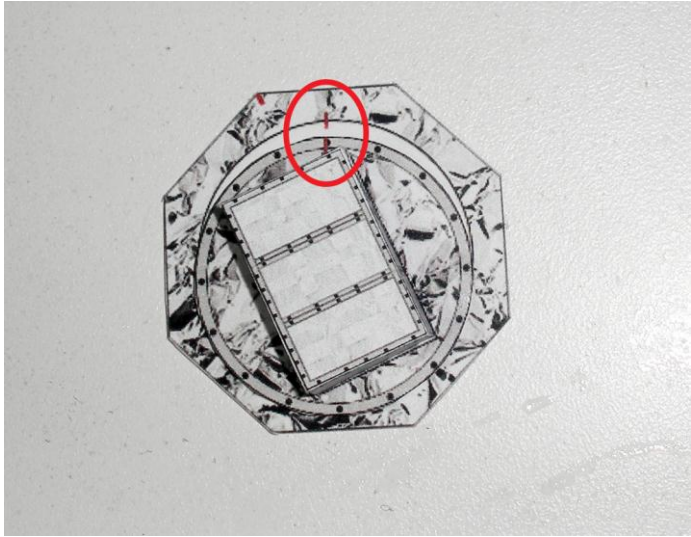


GOCE (Gravity Field and Steady-State Ocean Circulation Explorer)
1/30 Scale Paper Model Instructions

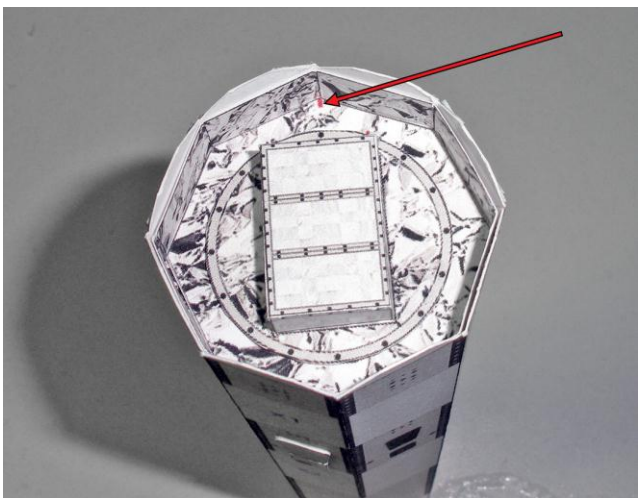
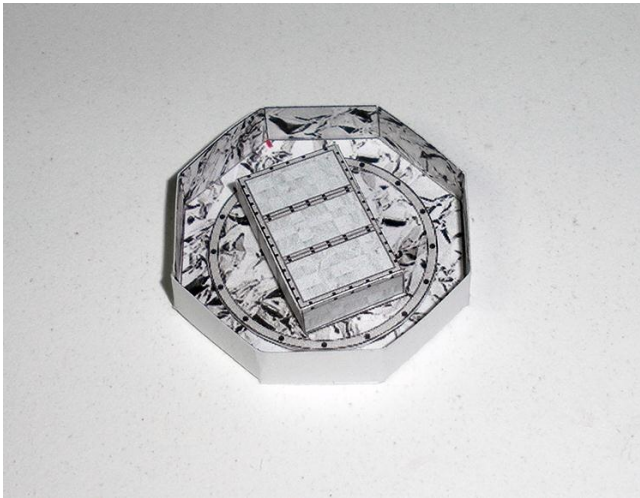




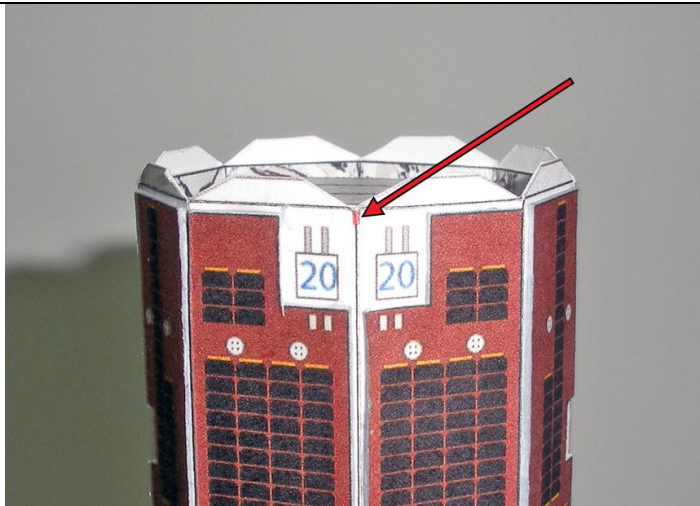
Glue parts 18a, 18b, 19a, 19b, X1, X2, X3, X4, X5 and the connector onto their labeled areas on the body.



Match the two red markers



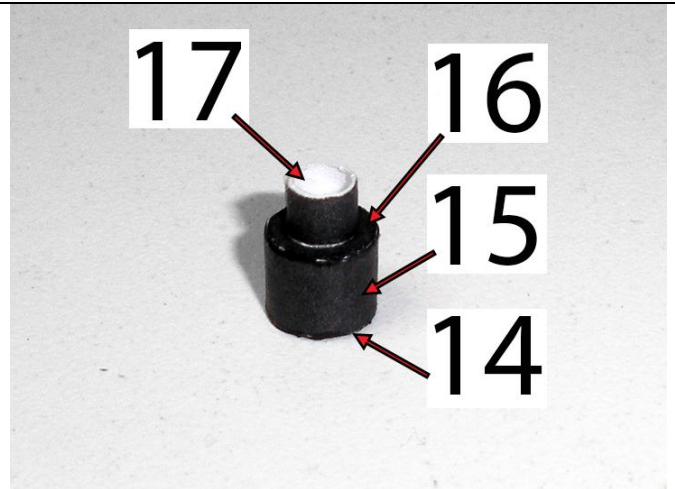
Glue into the TOP inside of the body.
Match this red marker to the red marker on the body – see next photo



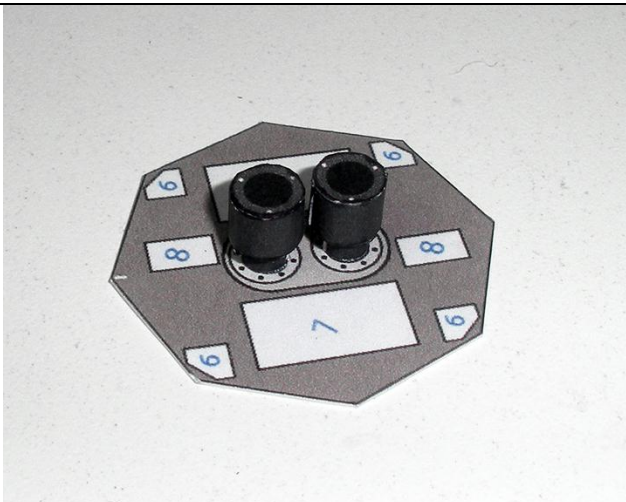
Should look like this



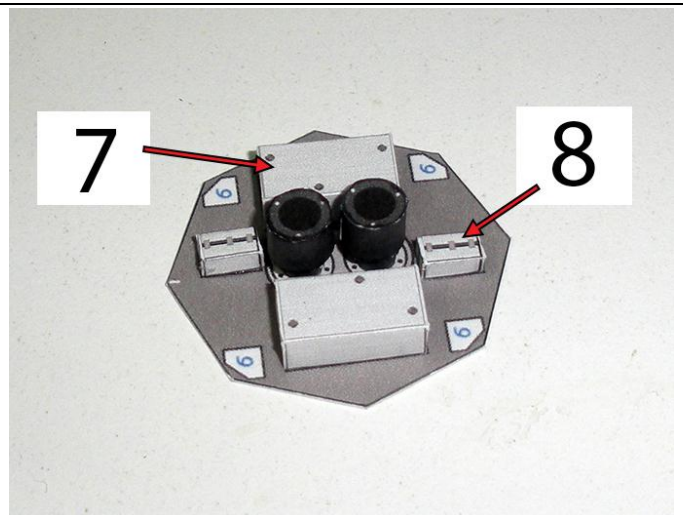
Match the black square on **part 3** to the red marker as shown above.

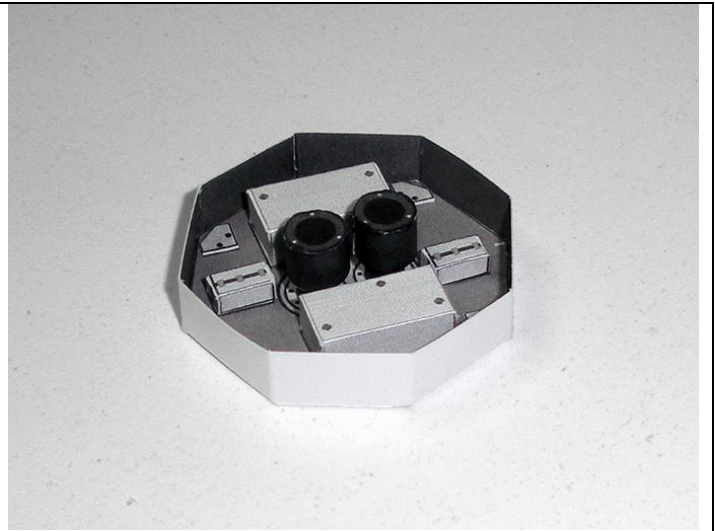
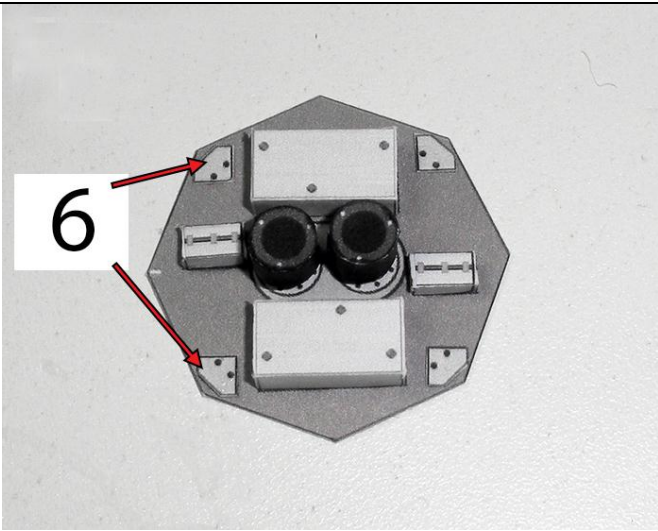


Make two of these

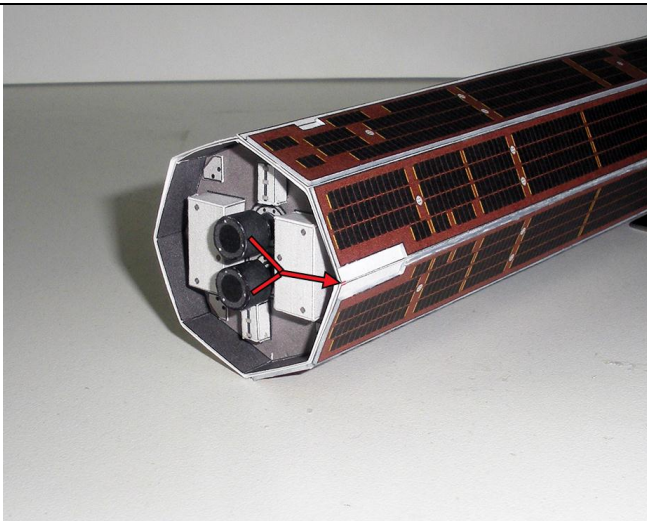


Glue onto **Part 9**.

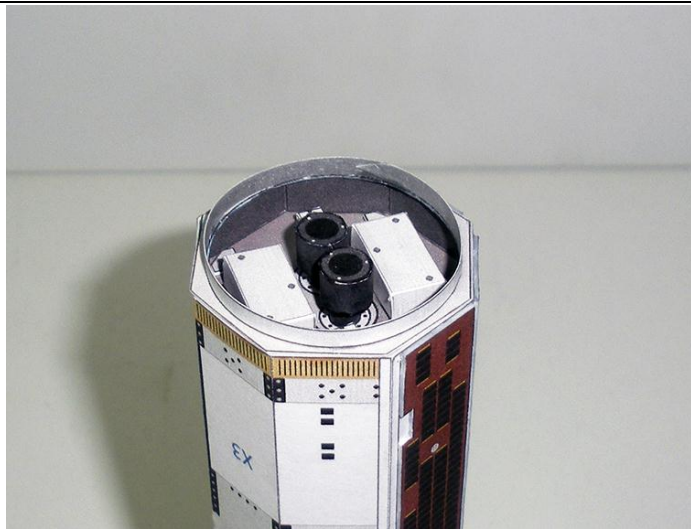
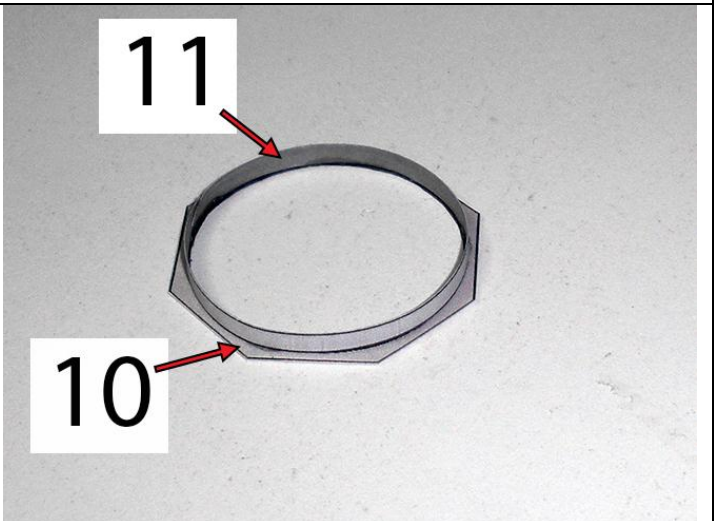




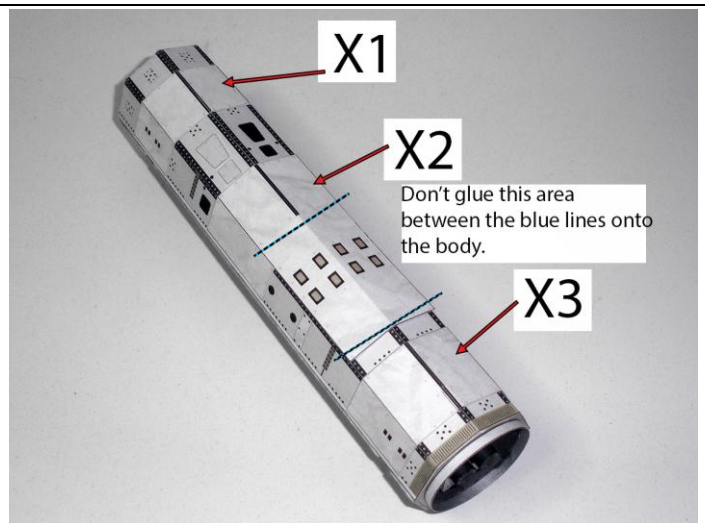
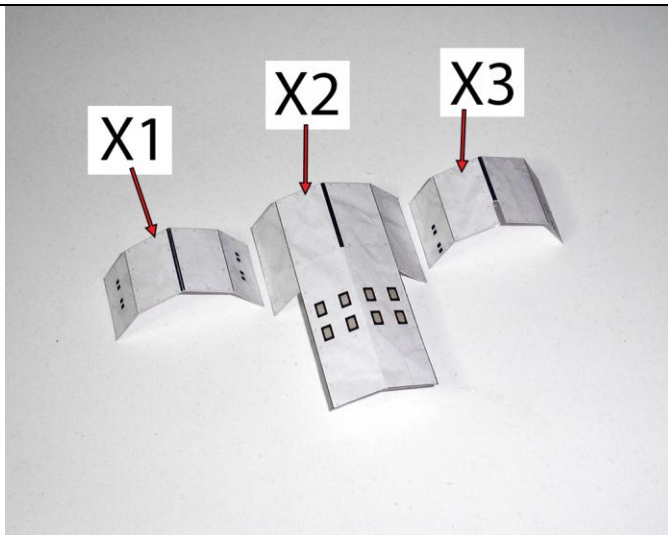
Glue inside **Part 13**.



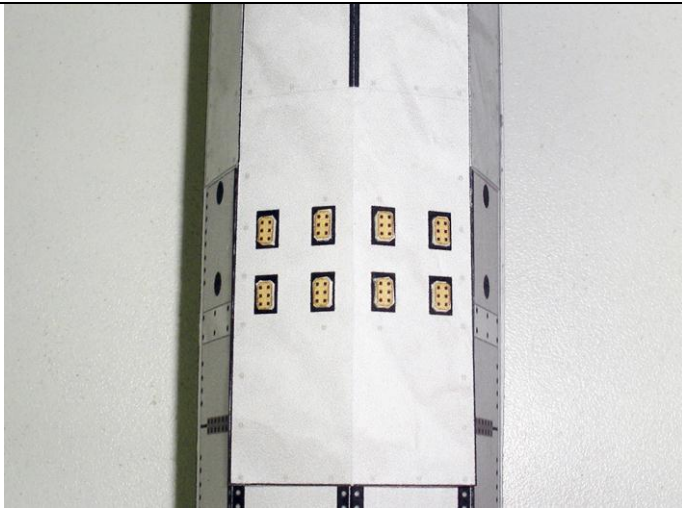
Glue into the **BOTTOM** inside of the body. Note the engine orientation compared to the graphics on the body (red arrows).



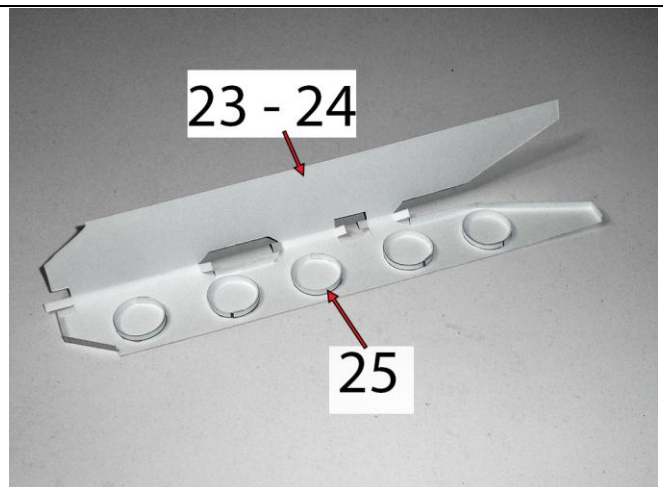
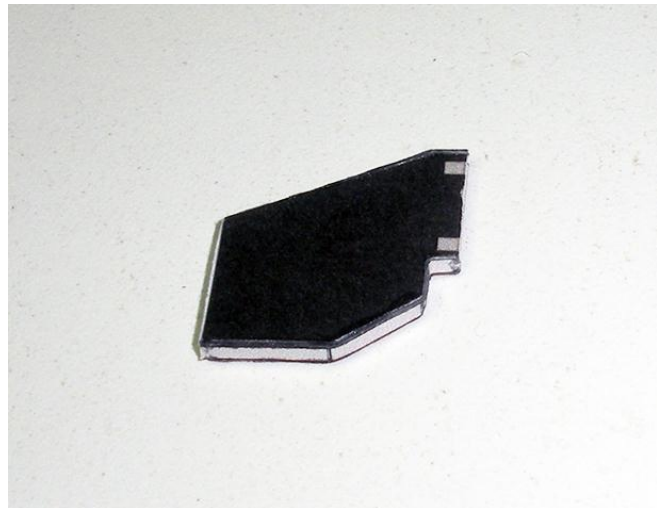
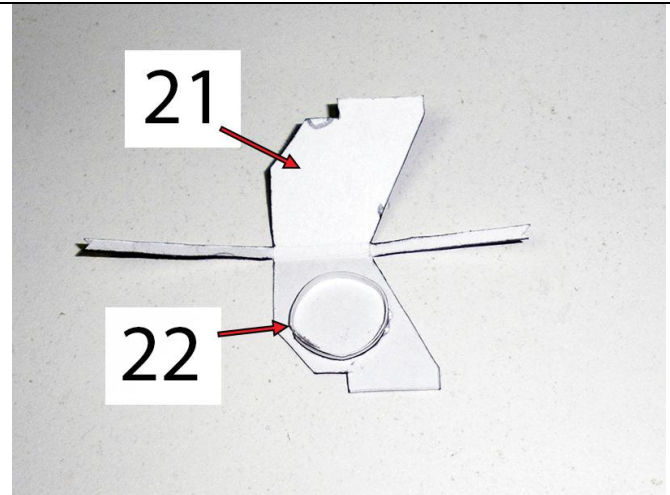
Glue **Parts 20** as shown.



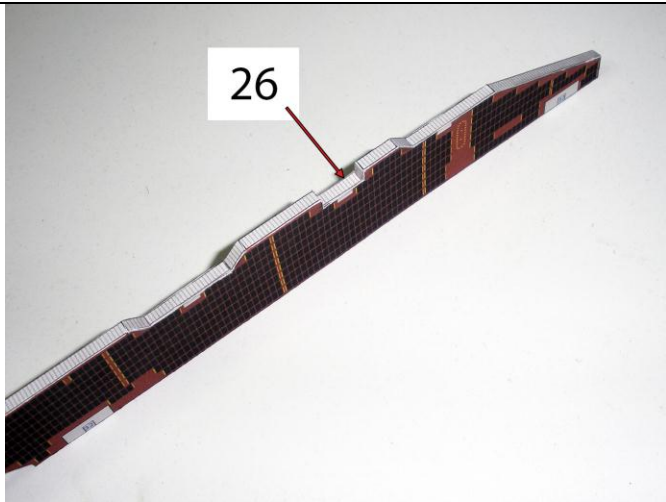
Glue **Part X1** onto the body with the thicker black line towards the TOP.
Do not glue the lower area of **Part X2** onto the body – see photo above.



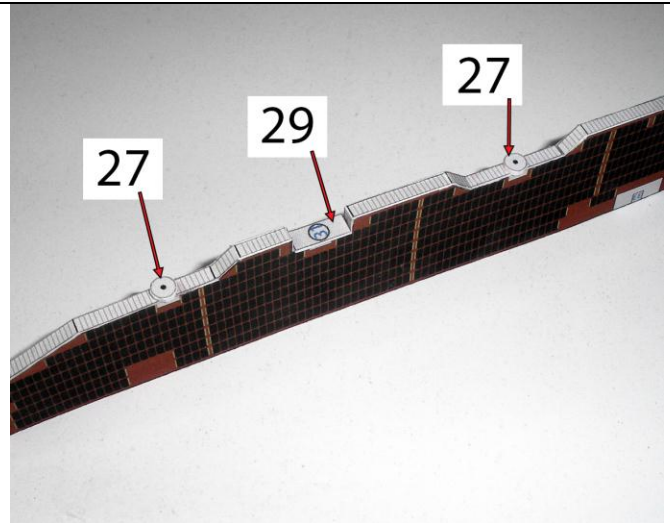
Glue **Parts X6** onto X2 as shown.



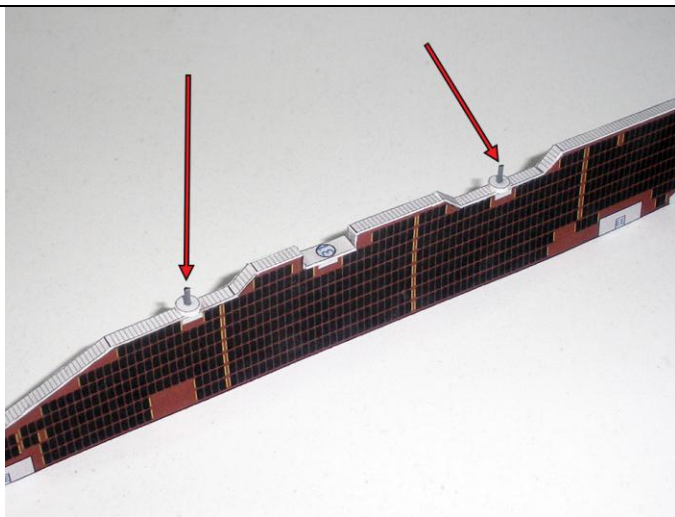
Make two of these – set them to the side for later use.



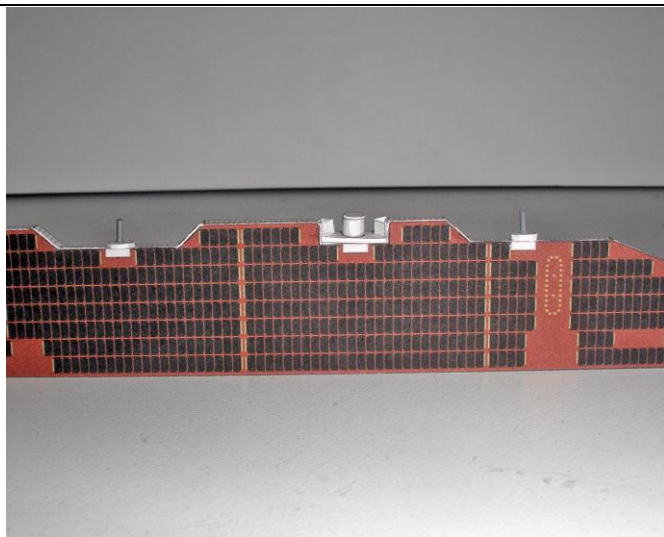
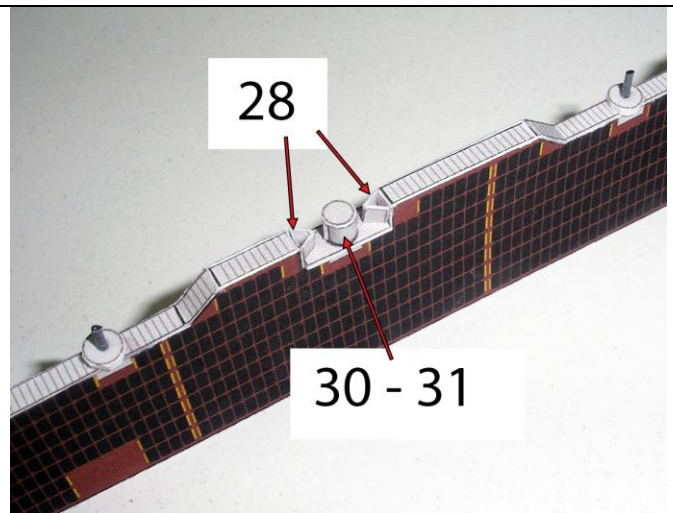
Make two of these.



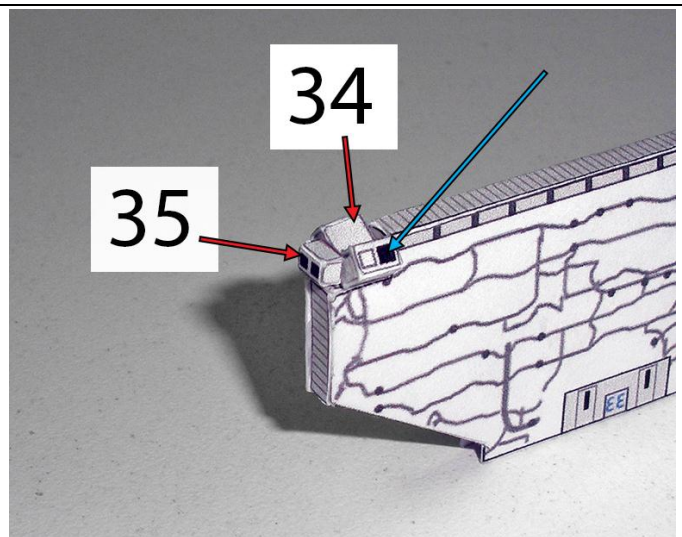
Parts 27 are glued over the small grey rectangular graphics on the solar wings.



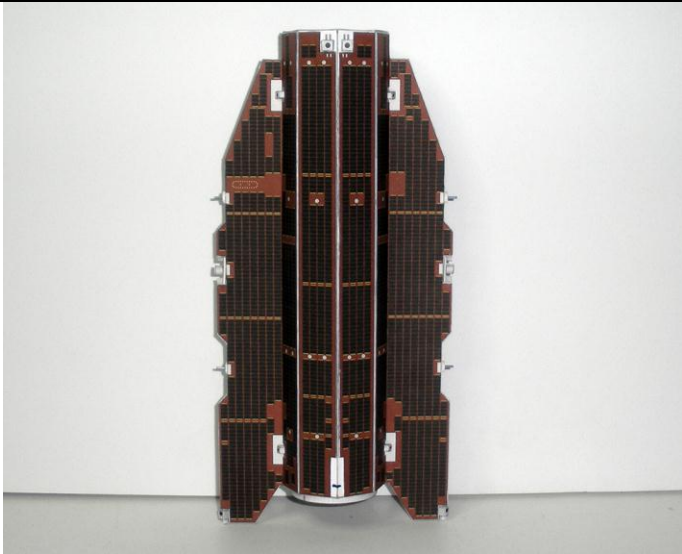
Prepare the plastic broom straws according to the instructions on page 4 on the parts file, glue as shown.



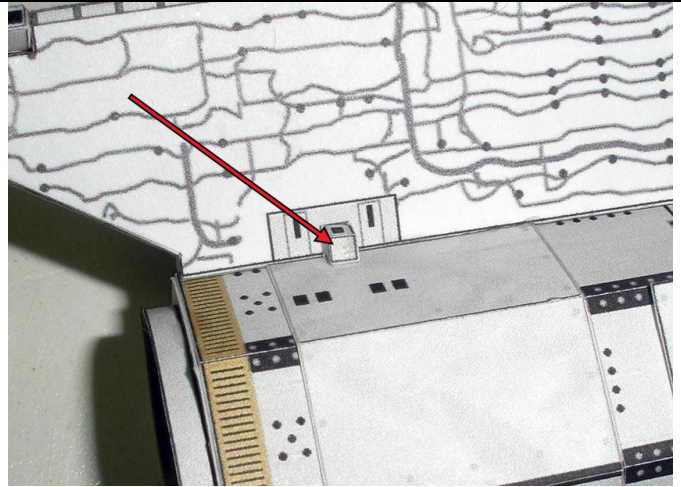
Both solar wings should look like this.



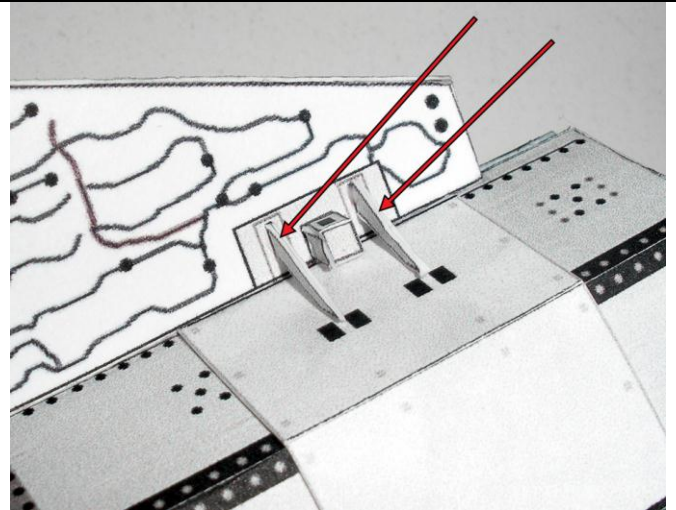
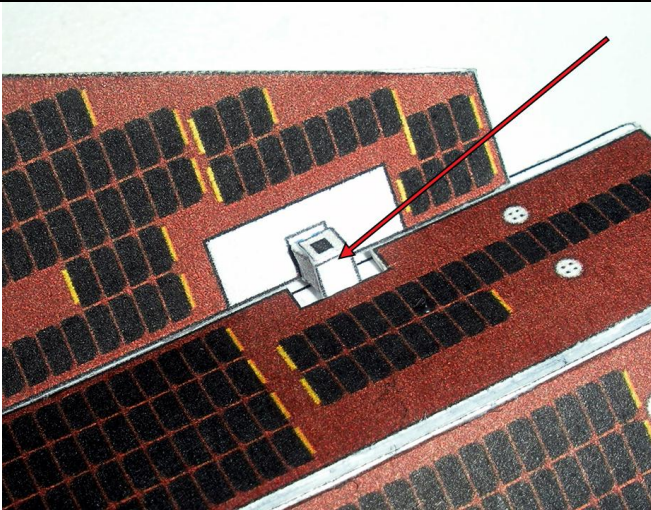
Note the position of the black squares on **Parts 34 and 35**.



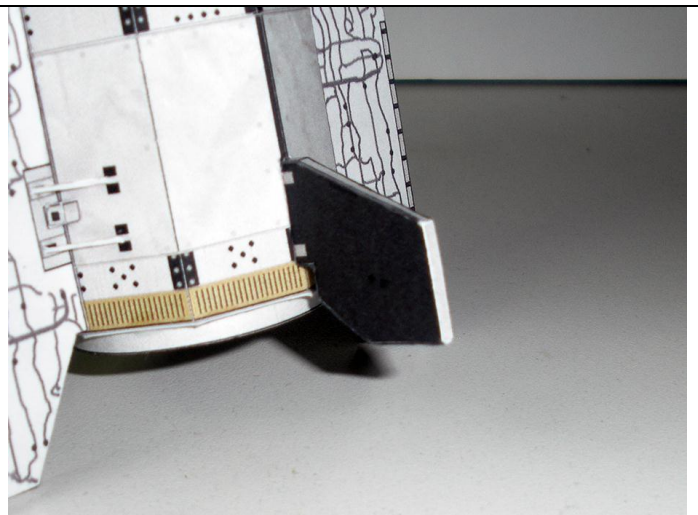
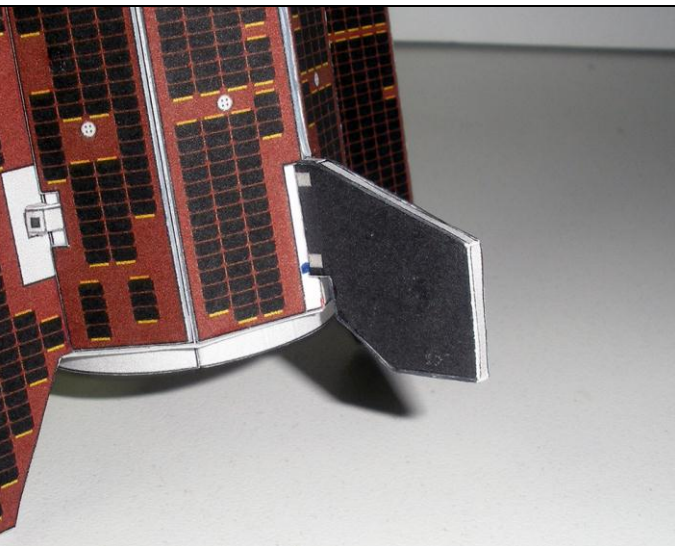
Glue onto the body as shown.



Glue **Parts 32** as shown onto the labeled areas at upper and lower areas (8 places) on both sides of the solar wings.



Glue **parts 33** onto the black lines at the upper and lower areas on the backside of the solar wings next to parts 32 as shown.



Your model is done

