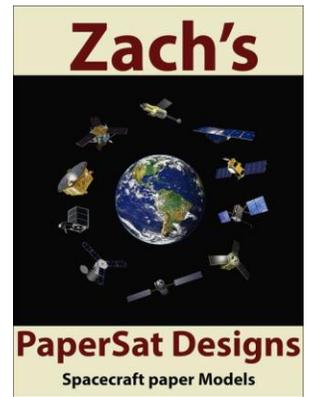


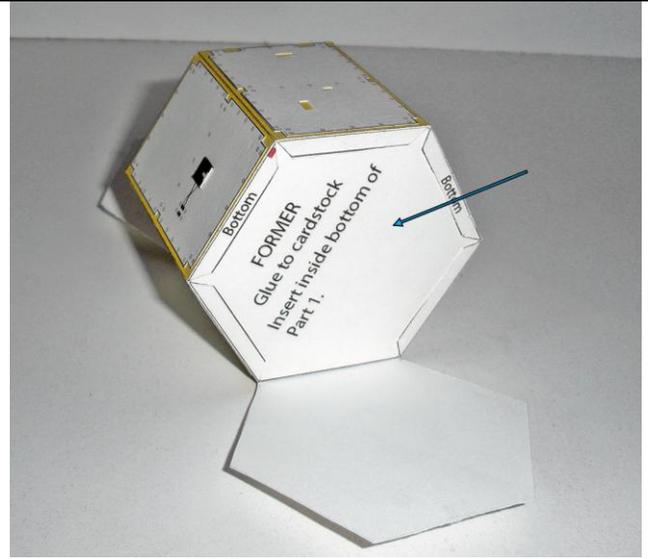
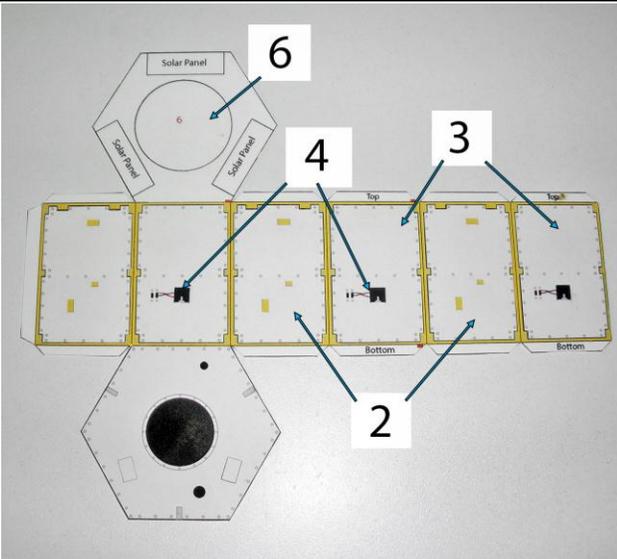
# DubaiSat-1

## 1/20 Scale Paper Model Instructions

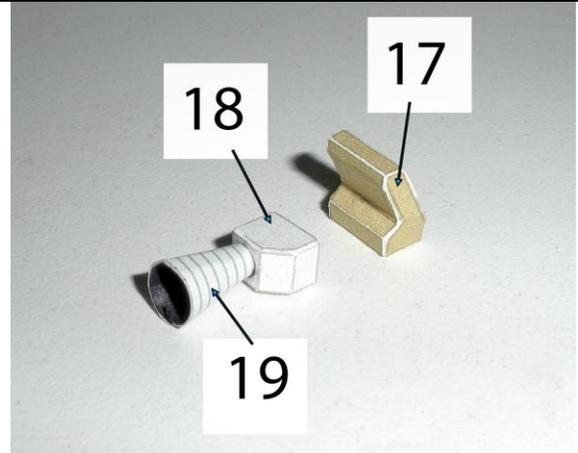
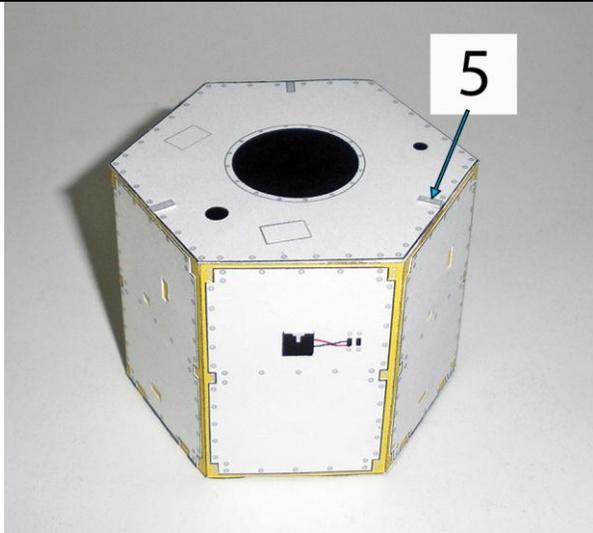


### NOTE:

Only a few photos were found. None of them shows the top of the spacecraft and the backsides of the solar panels. Only an artist drawing was used for the design the top of the spacecraft which may not be very accurate.

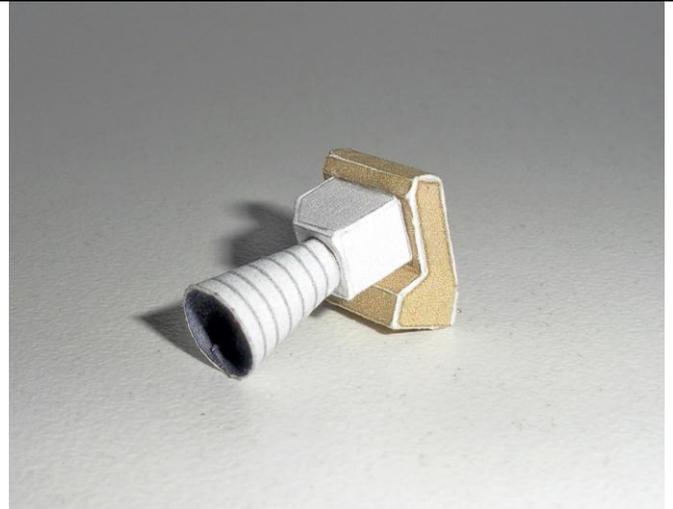
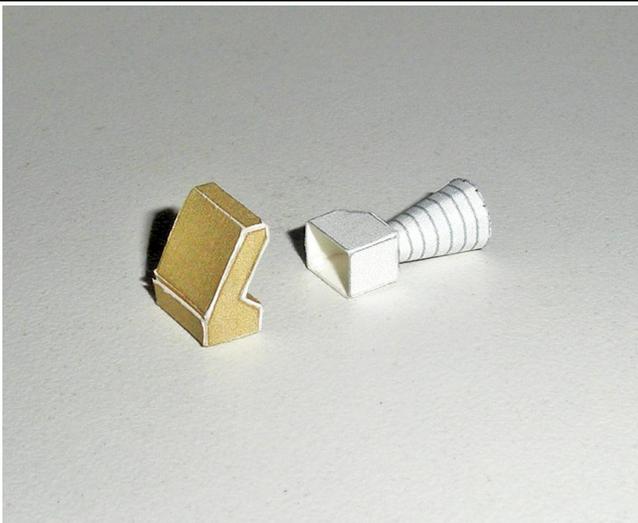


Glue to their labeled areas on part 1. Don't forget to cut out the blue squares from parts 2.

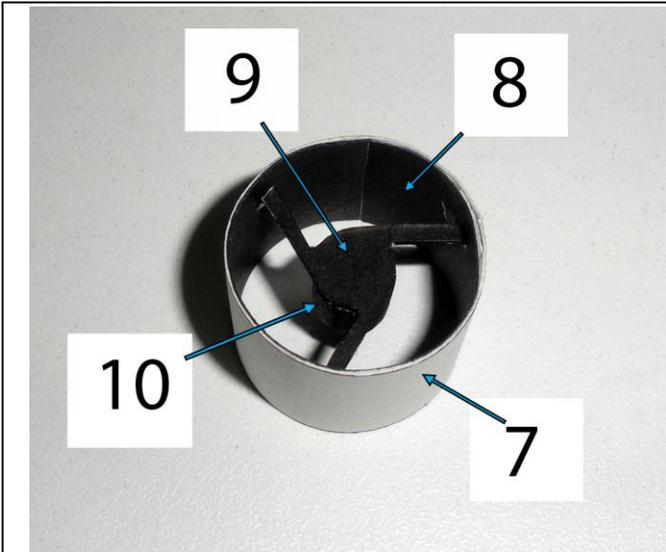


Glue 5 to the three grey rectangles.

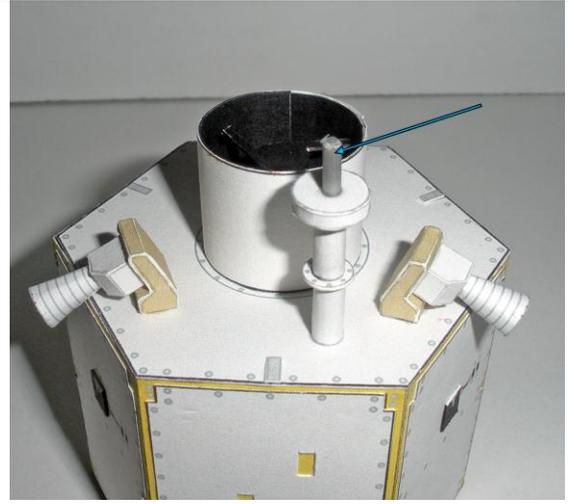
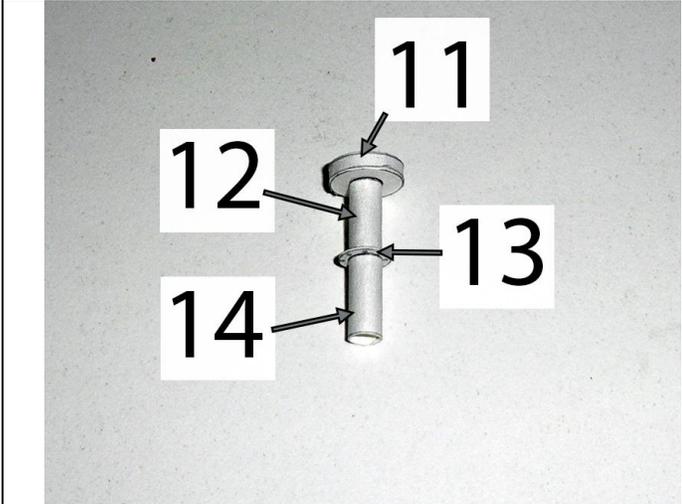
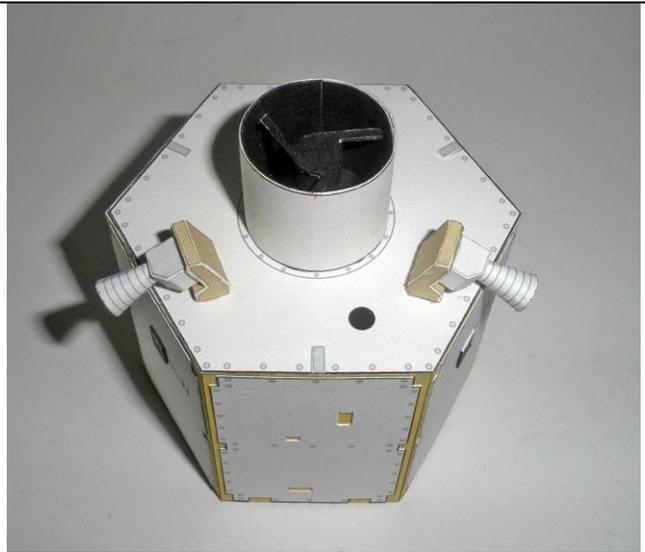
NOTE: **Part 18** was reshaped into a box on your model for better accuracy. Everything else is the same.



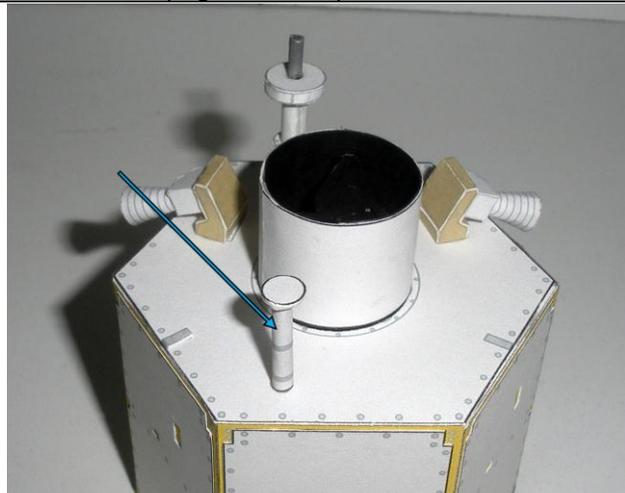
Glue 18-19 onto the square printed on 17.

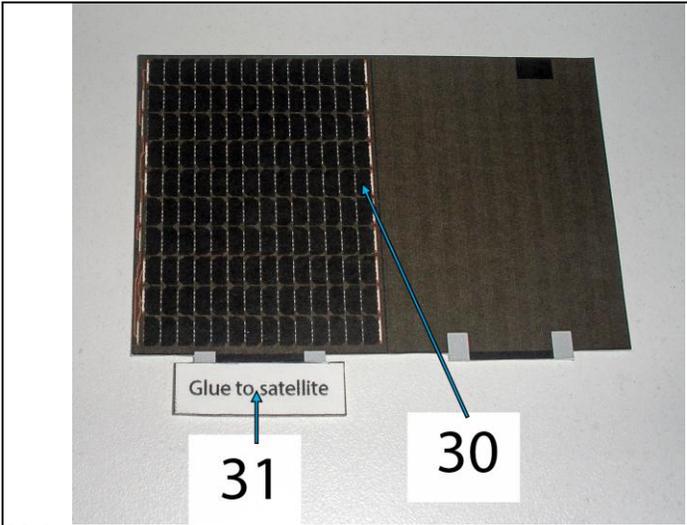


10 is glued onto the circle area on part 9. Glue 9-10 assembly into 7-8 around 1/4 inch from the top. Some slight trimming may be needed.

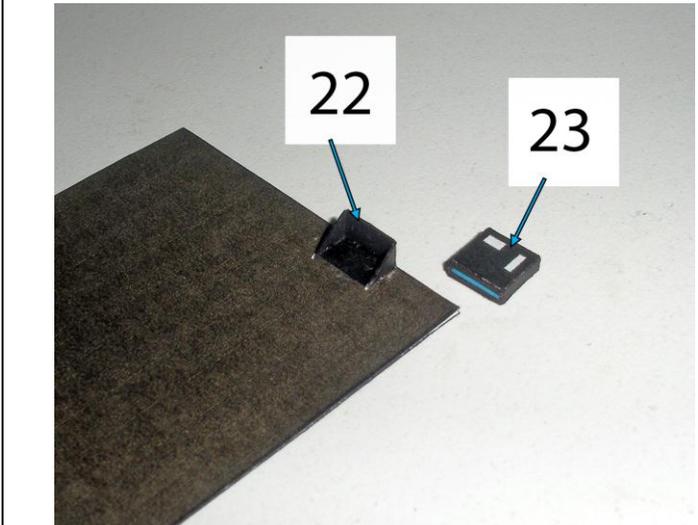
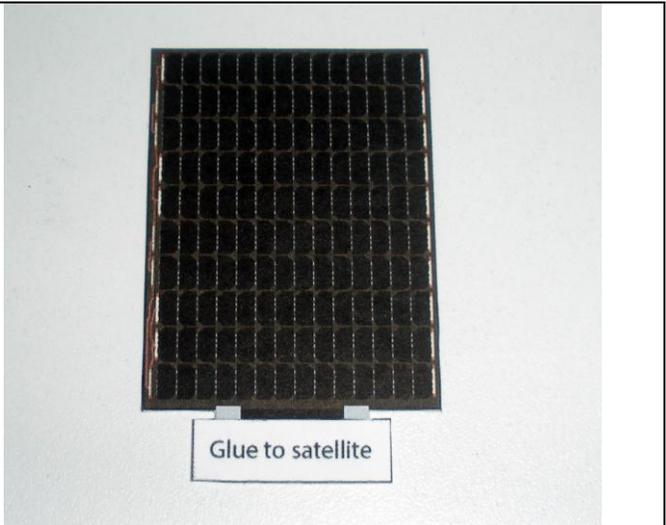


Glue a piece of tooth pic prepared according to the instructions on page 3 on the parts file.

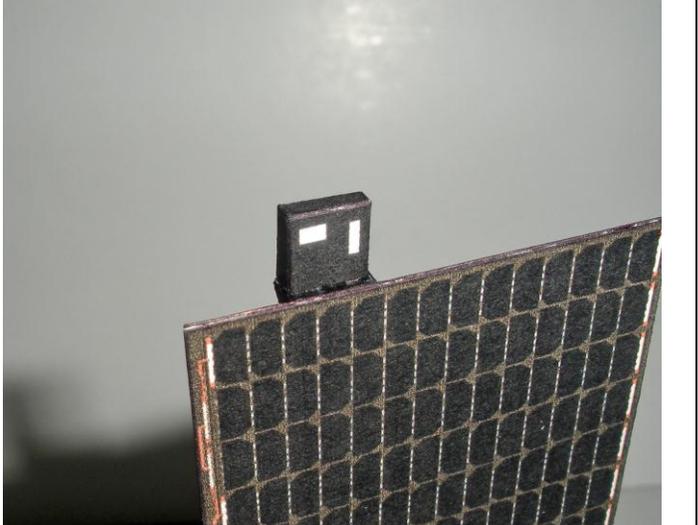




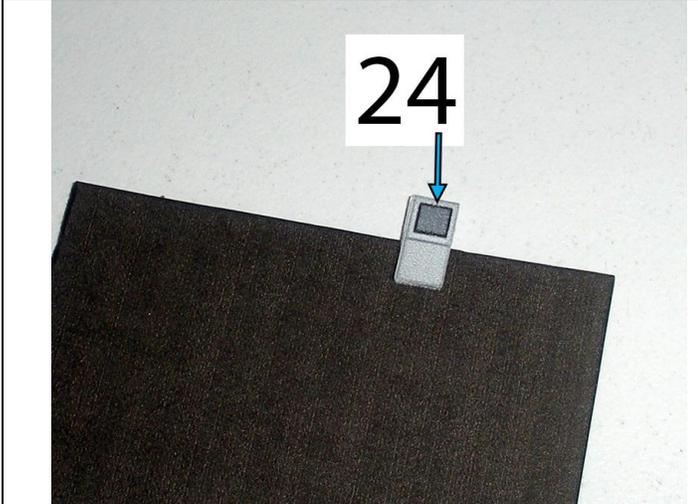
Make 3 of these.



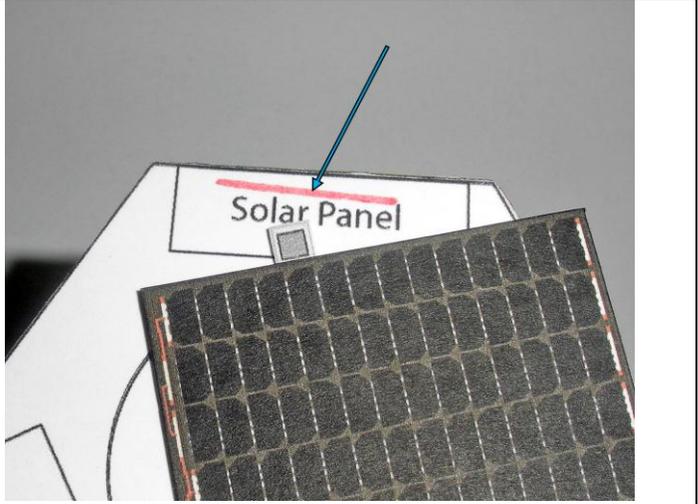
Glue **22** to the 2 solar panels with the black rectangle on the back.



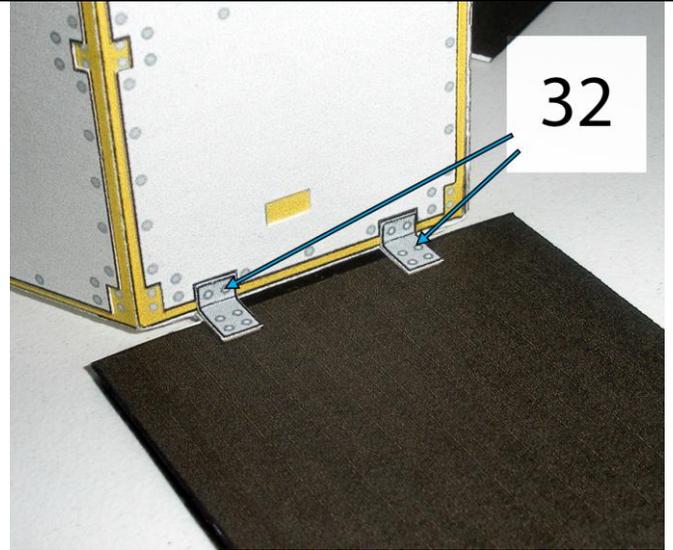
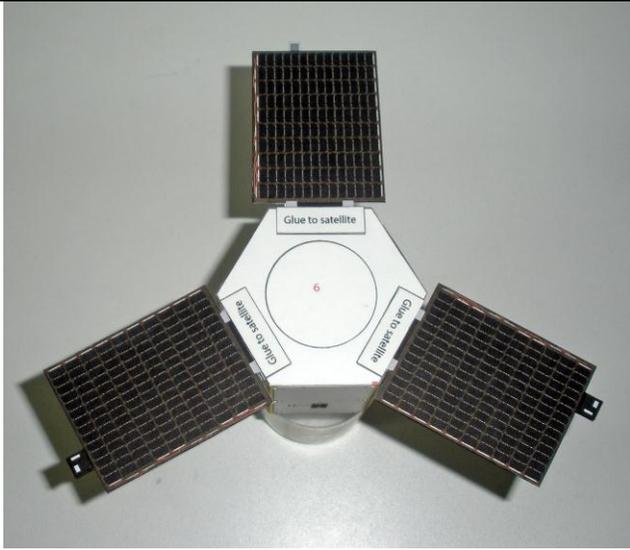
Glue the blue stripe on the bottom of **23** to part 22 on both solar panels.



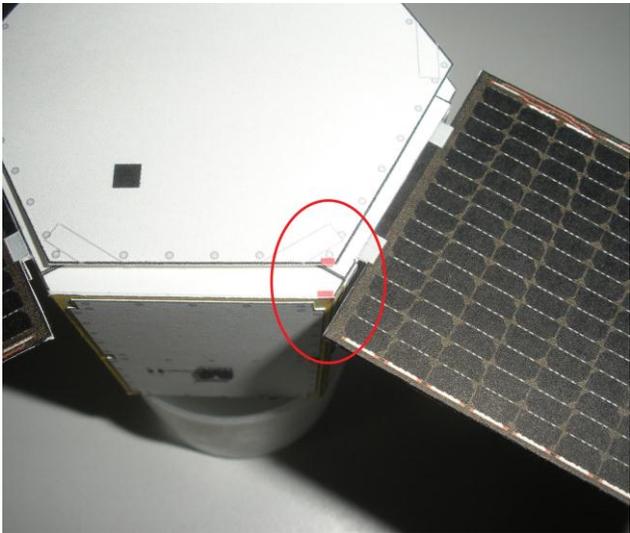
**24** is glued to the back side of the 3<sup>rd</sup> solar panel with the grey square on the back as shown.



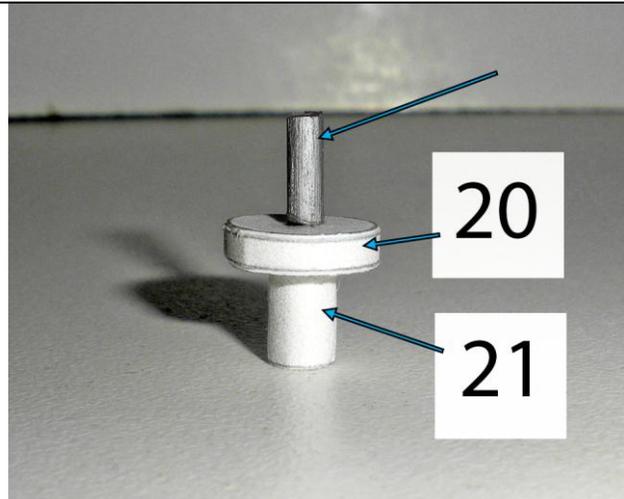
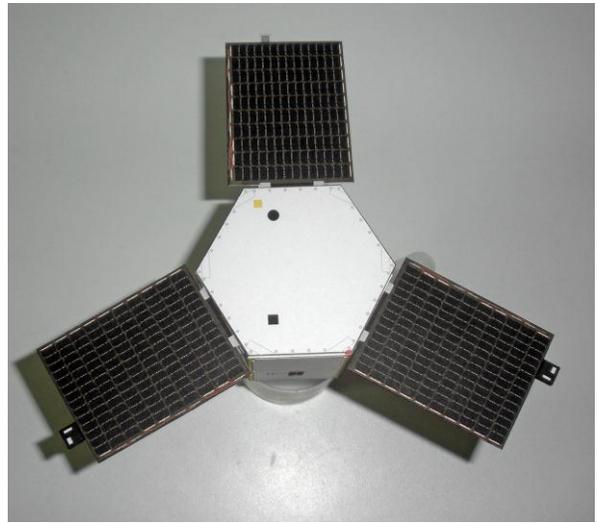
Glue the tab on this solar panel you just made –with part 24– to the TOP where a RED LINE is printed. Then glue the other 2 solar panels onto the top – see next photo.



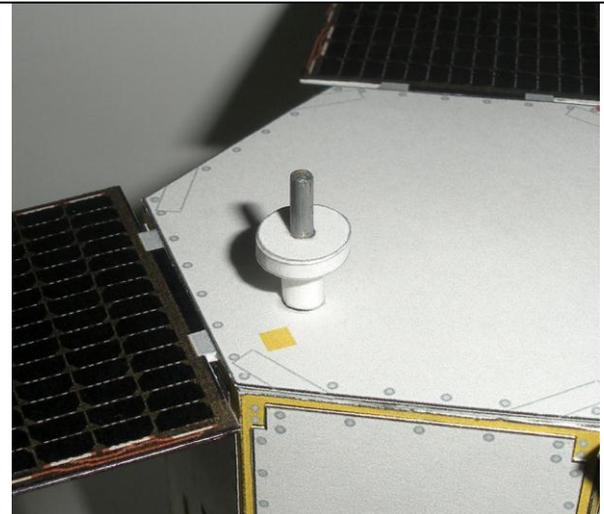
Glue 32 to the back side as shown.



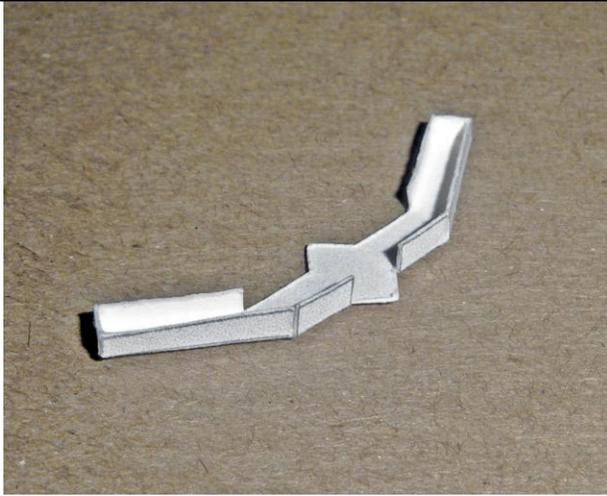
Glue 25 (Top cover) to the top - match the two RED MARKERS.



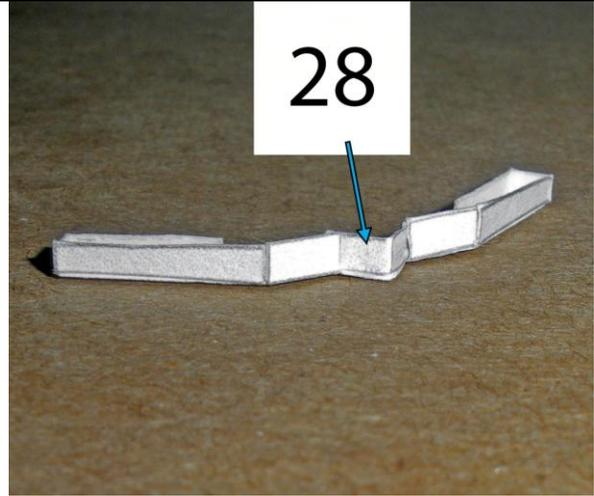
Prepare another tooth pic part according the the instructions on page 3 on the parts file.



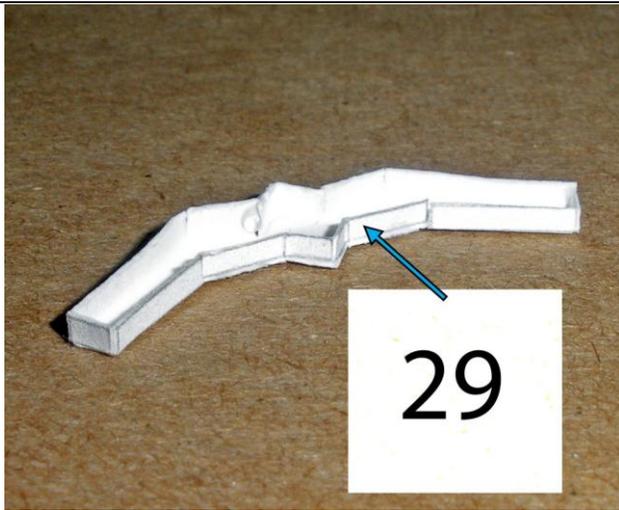
Glue to the black circle on the top cover.



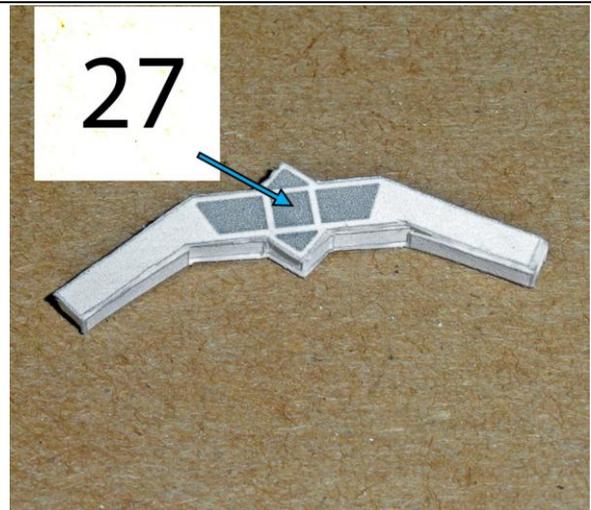
Part 26



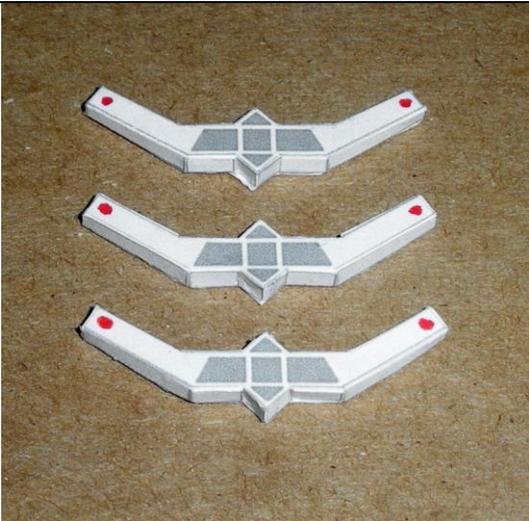
Glue 28 onto the pointed area, not around the outside of it.



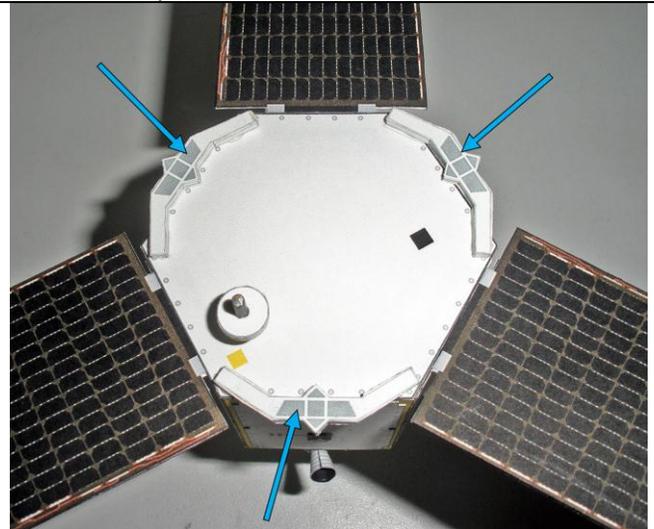
Do the same for 29.



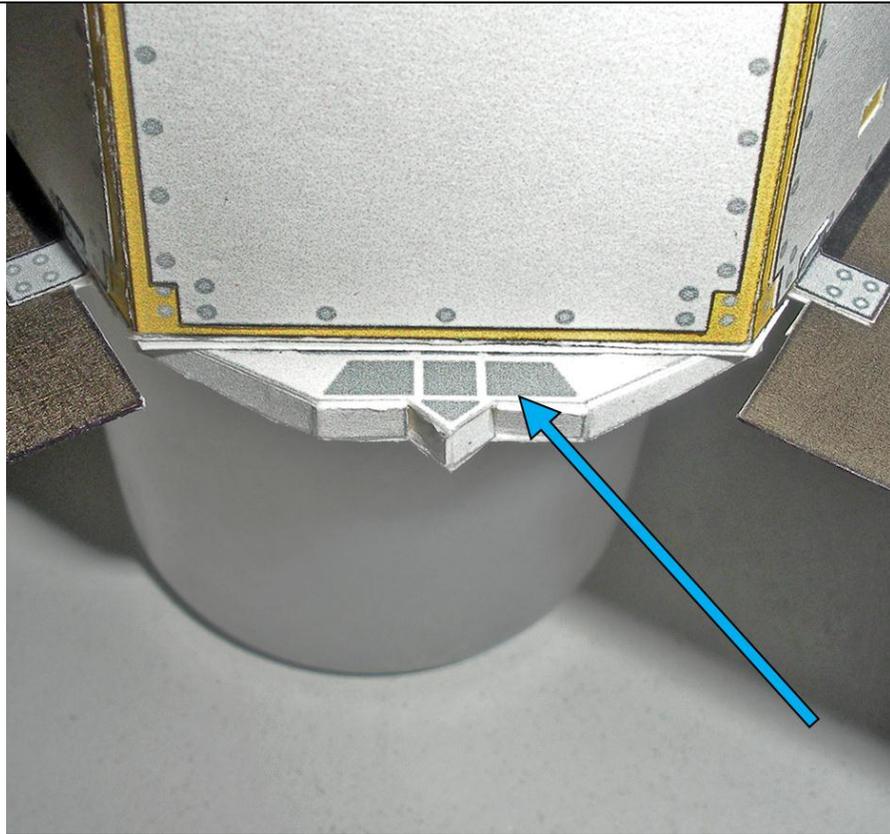
Glue 27 to the open side to close.



Other side of the assembled parts – make 3 of these. Parts should have a slight angle on them when viewed from the side.



Glue to side with the RED DOTS onto the top as shown, see next photo on how they should look on the other side.



Should fit against the body without gaps as shown. Your model is done.

