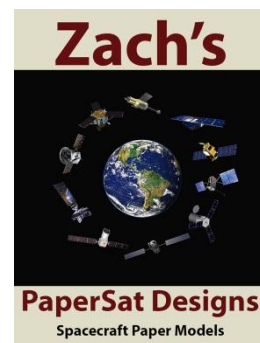
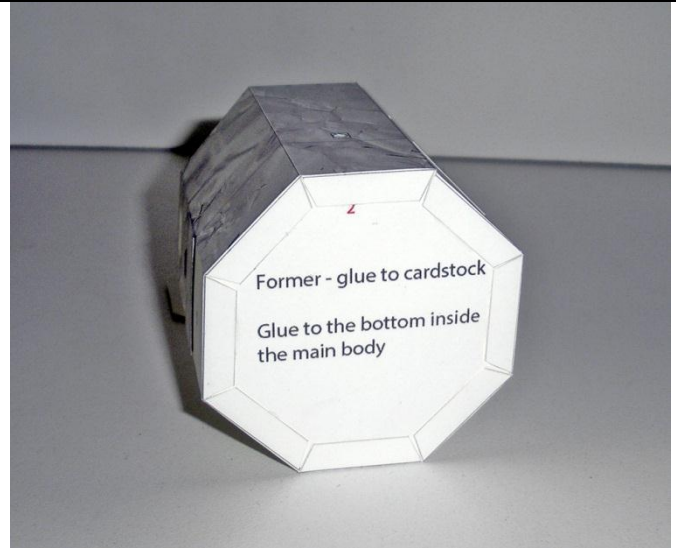
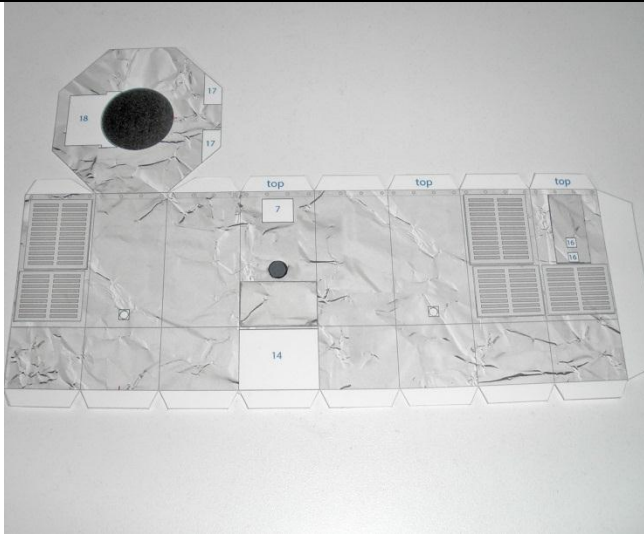


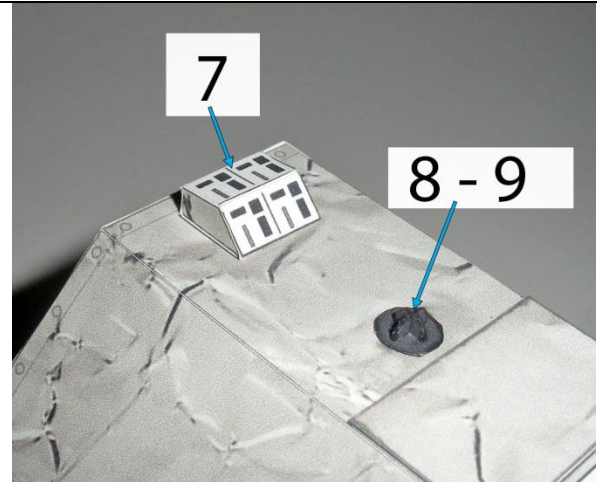


IUE (International Ultraviolet Explorer) 1/20 Scale Paper Model Instructions

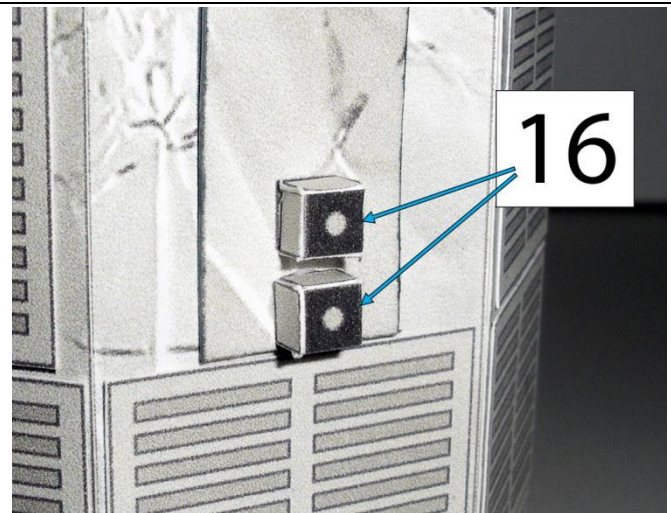
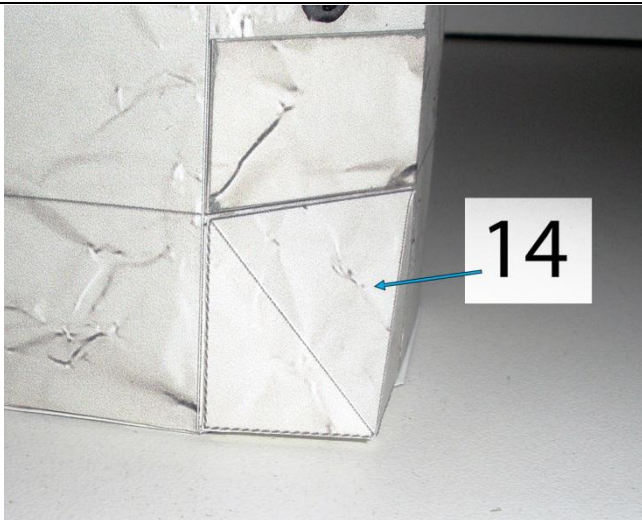




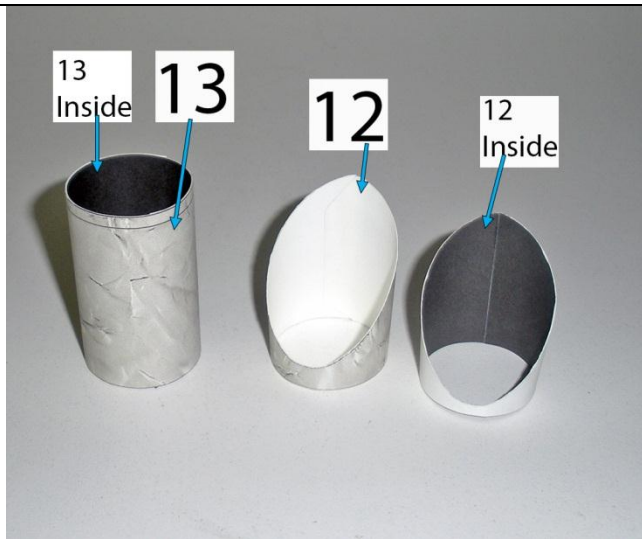
Glue parts 4, 5, 6, 11, 15 onto their labeled areas on the body.



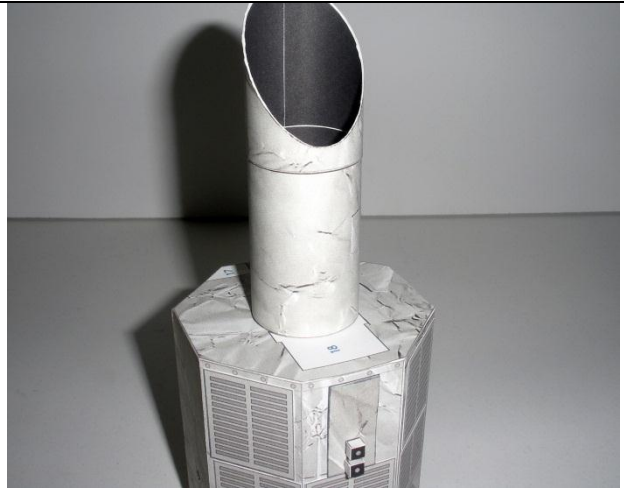
Glue part 3 to the bottom, match the red markers.



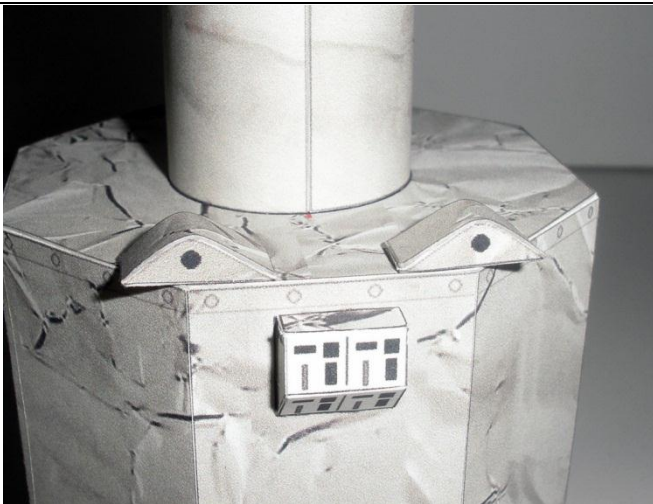
Glue 16 onto part 15 on the body.



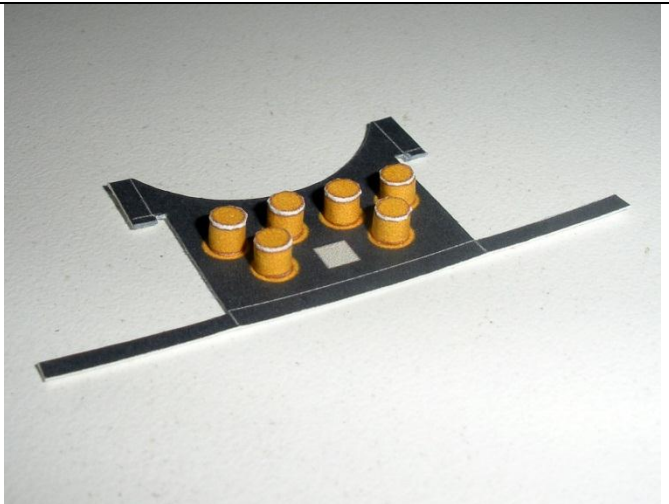
Slide 12 onto the top of 13, match the two seems of parts 12 and 13 together.



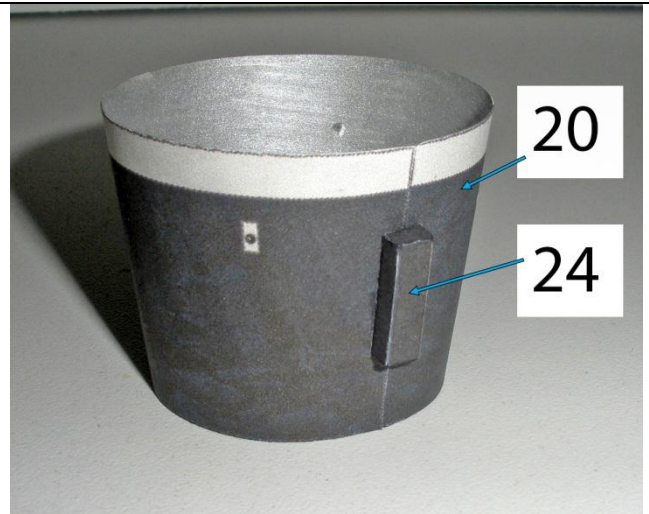
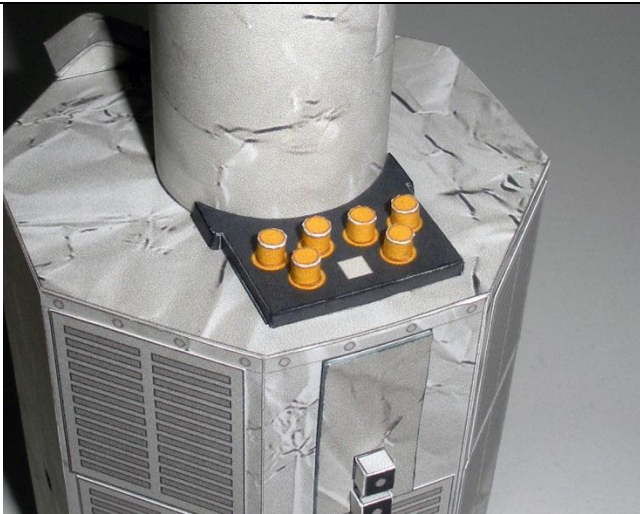
Match the seems of the telescope to the red marker on the top.



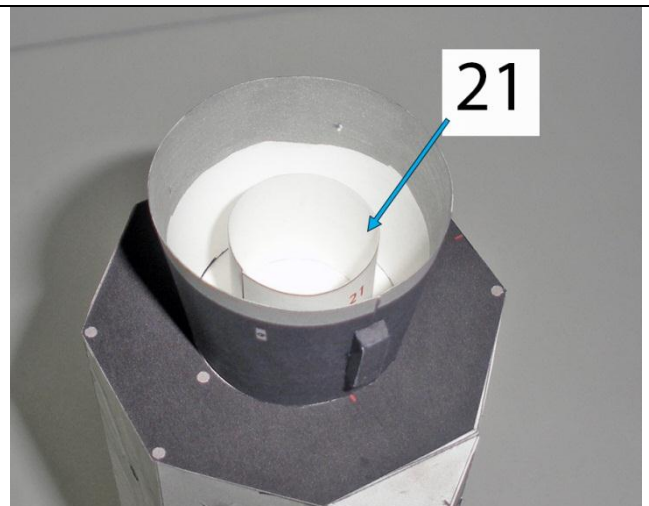
Glue parts 17 to the top as shown



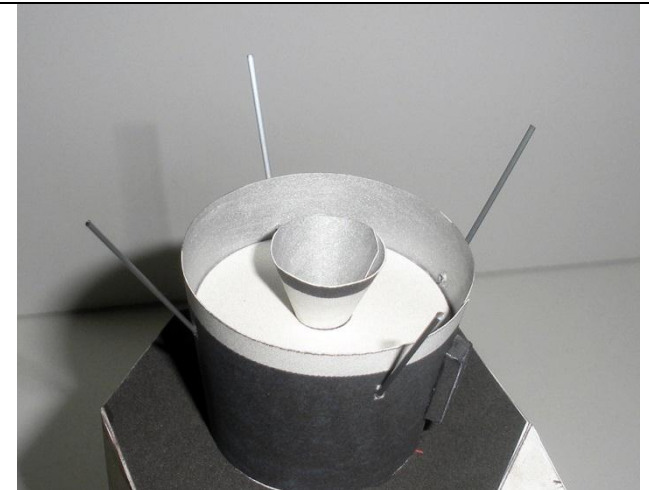
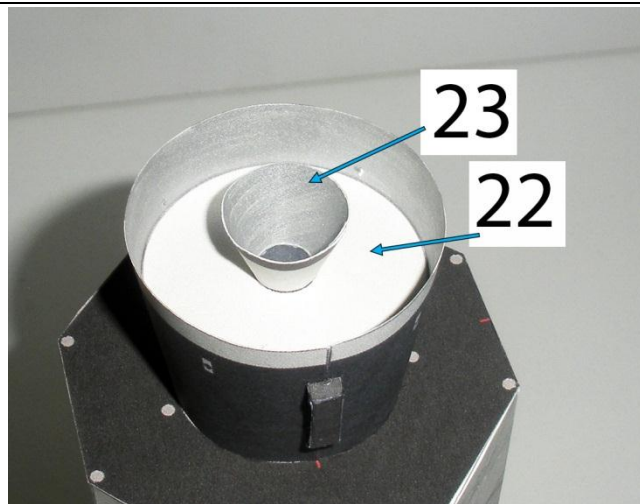
Glue 19 onto 18 as shown.



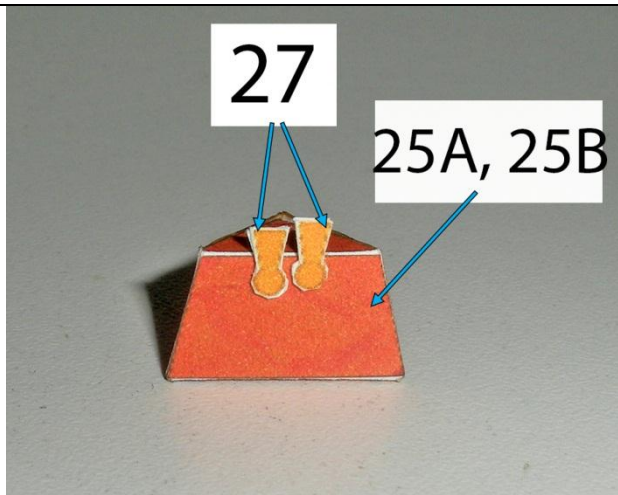
Poke small holes into the four black dots, this will help hold the antennas in place.



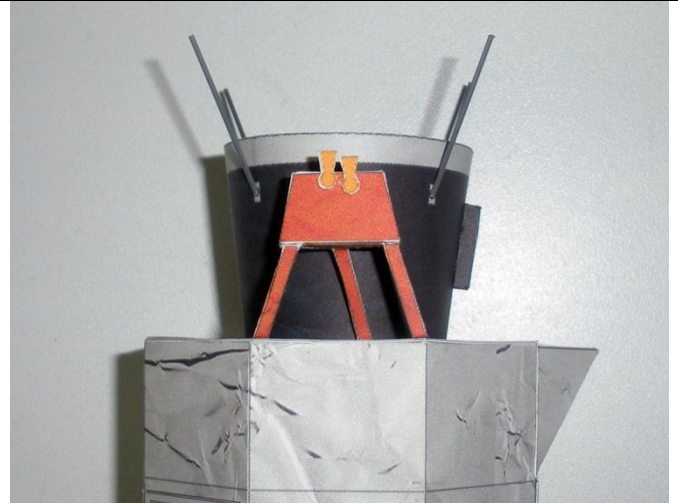
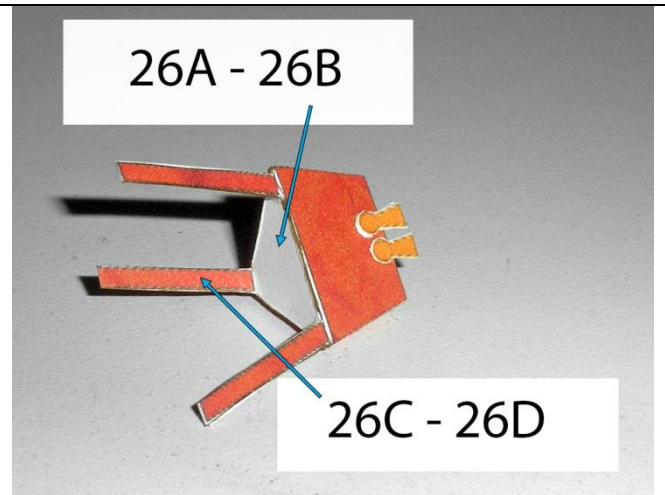
Match the seem on 20 to the red marker on the bottom.



Prepare the antennas according to the instructions on page 3 on the parts file, add glue to the holes in the black dots and place each antenna and let dry.



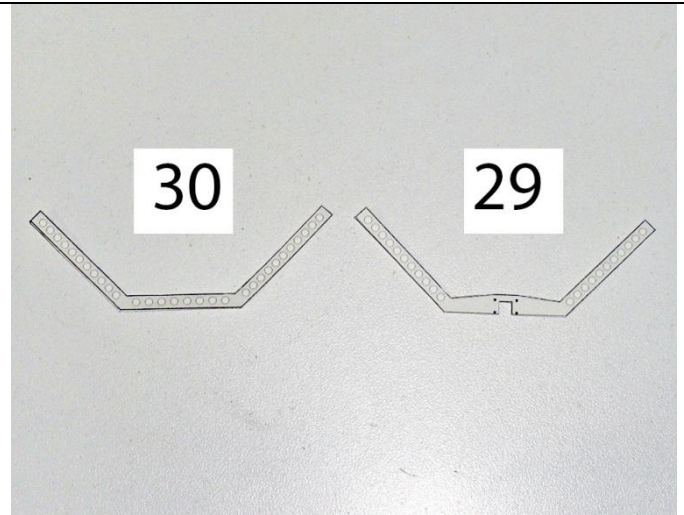
Assemble both parts the same way.



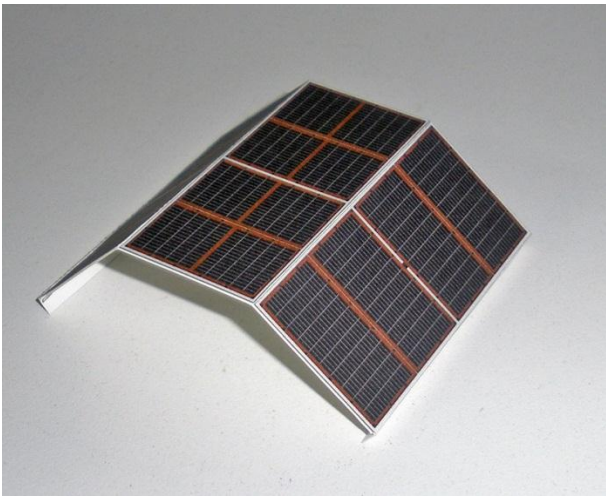
parts 25B, 26B, 26C, 26D. Glue bottom of each leg to the three lines on the bottom.



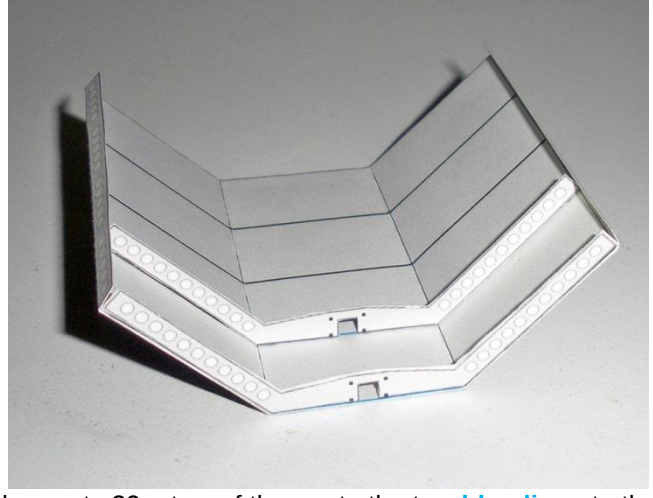
parts 25A, 26A, 26C, 26D. Glue bottom of each leg to the three lines on the bottom.



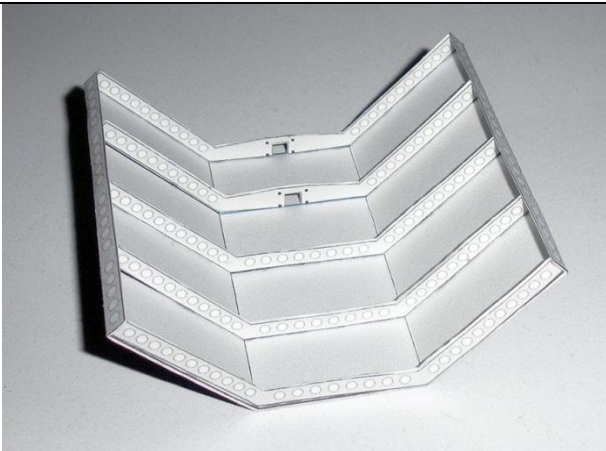
Prepare parts 29 and 30.



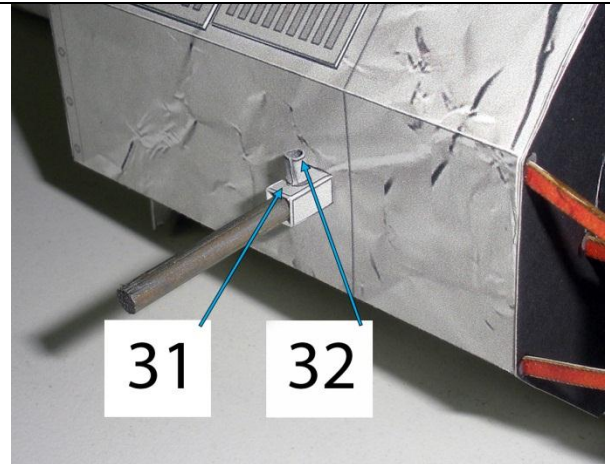
Score-fold each solar panel like this.



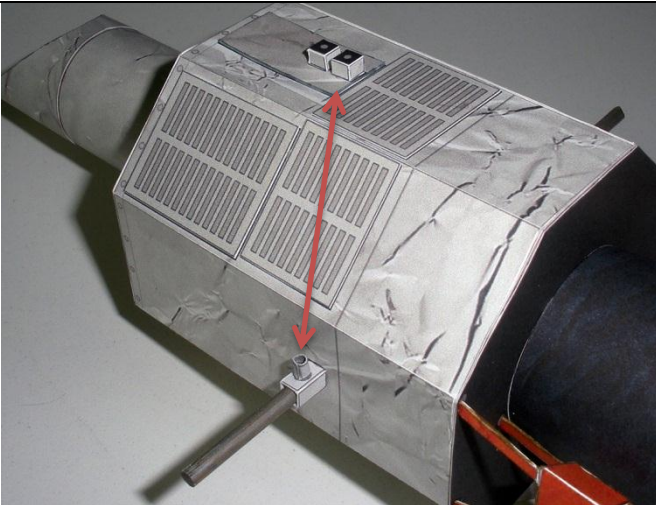
Glue parts 29 – two of them – to the two **blue lines** to the back of each solar panel.



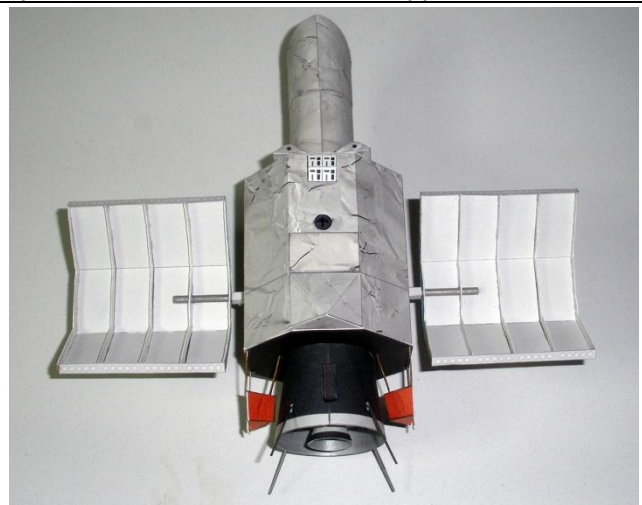
Glue parts 30 to the black lines to the back of each solar panel.



Prepare the solar panel support rod according to instructions on page 5 on the parts file. Fold-glue parts 31 and 32 to the body, should be able to rotate the support rod.



Part 32 should point the the front of the body as shown.



Slide each solar panel onto the support rod and against parts 31-32 as shown and glue in place. Should be able to rotate the solar panels.

Your model is done.