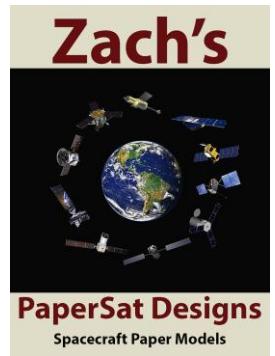
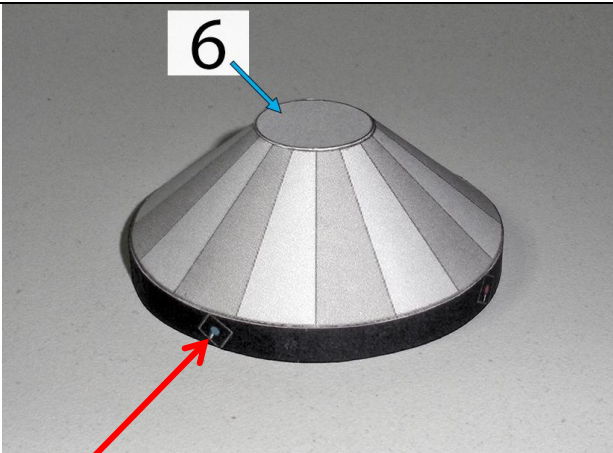
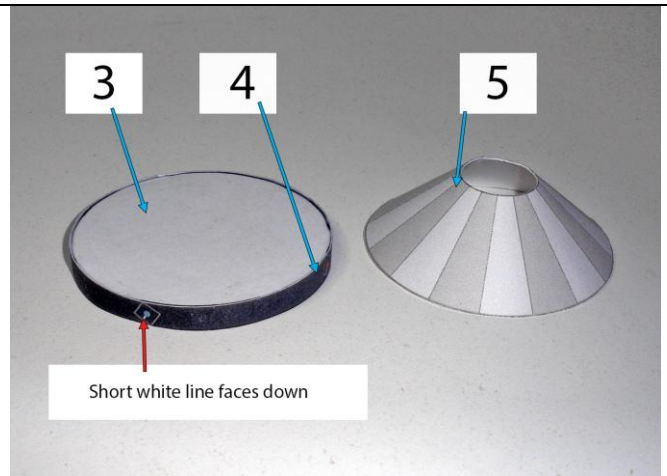
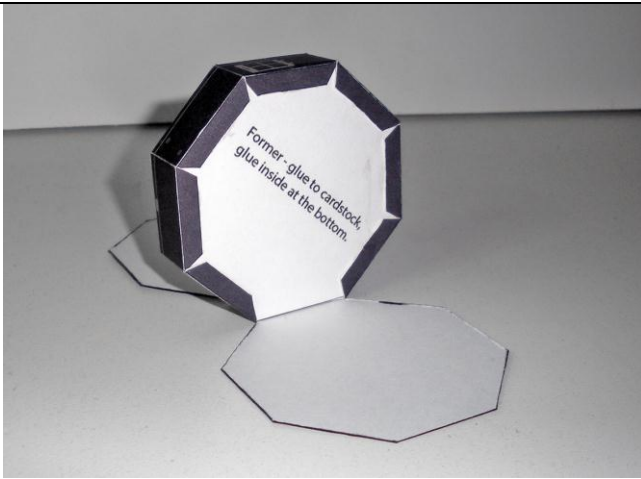


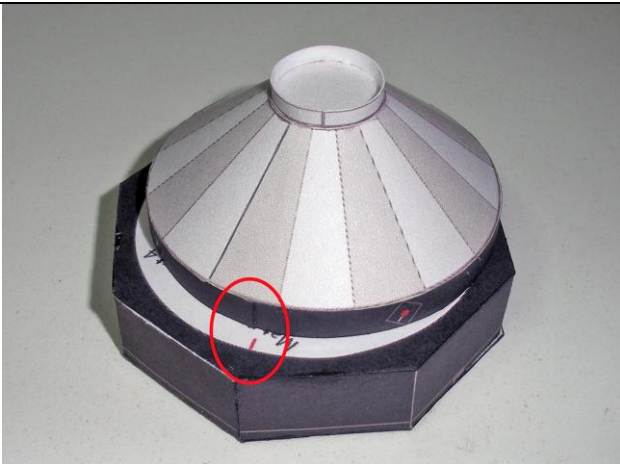
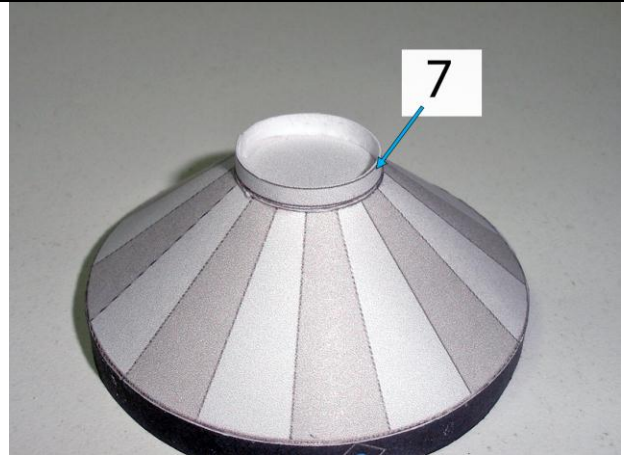
Explorer 12 and 14 1/12 Scale Paper Model Instructions



Explorers 12 and 14 are identical spacecrafts, this model represents both.

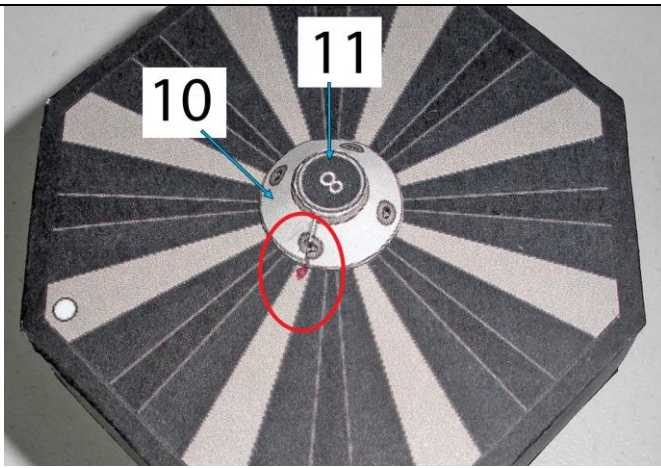


Short white line still facing down.

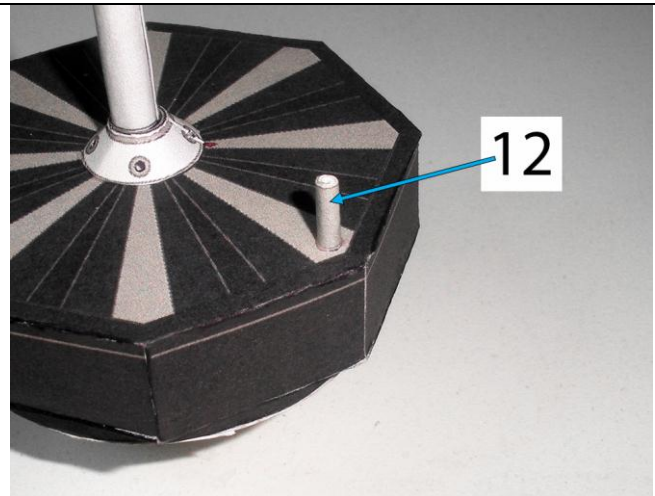
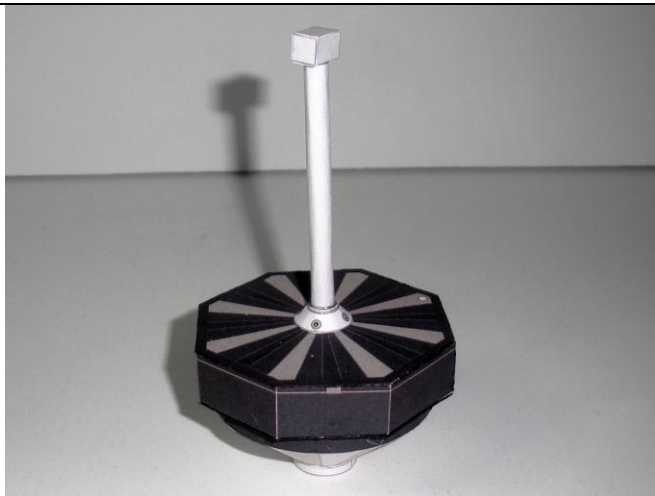
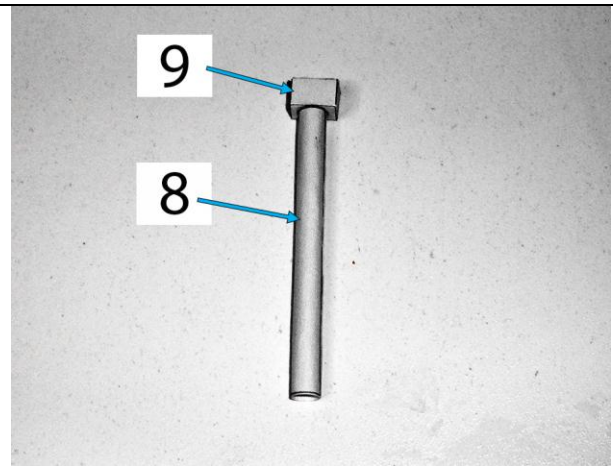


Match seam on 4 to the red marker on the bottom body.

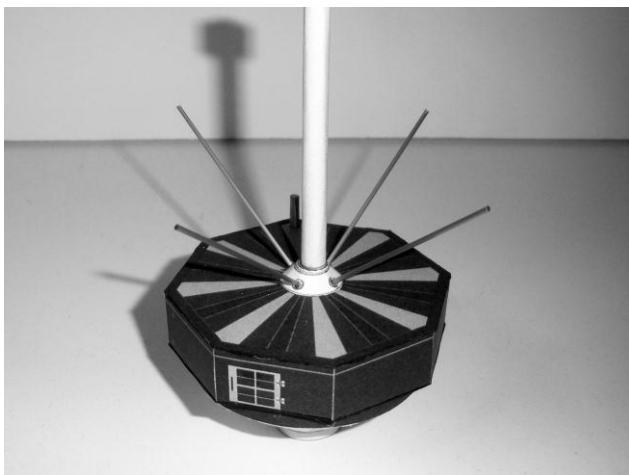




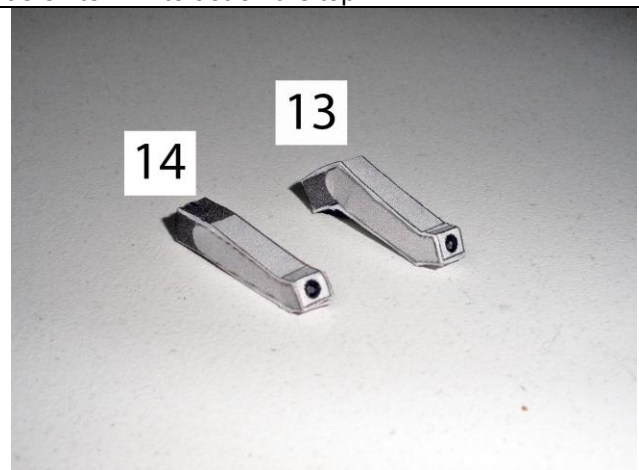
Poke small holes on the black dots on 10, helps hold the antennas in place. Match seem on 10 to the red marker as shown.



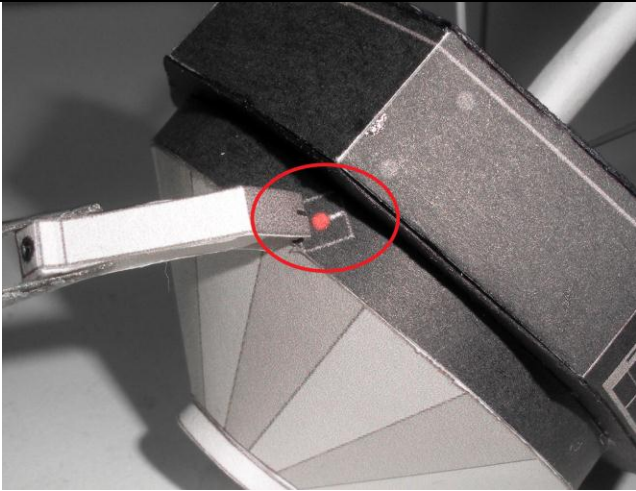
Glue on teh white dot on the top.



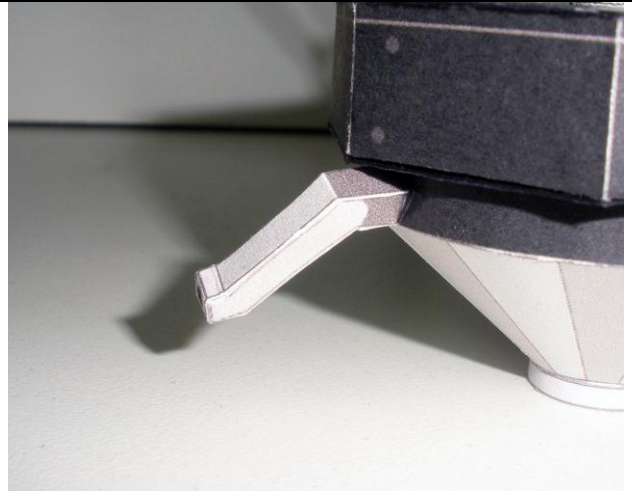
Prepare 4 plastic broom straws according to instructions on page 2 on the parts file, glue onto the black dots as shown.



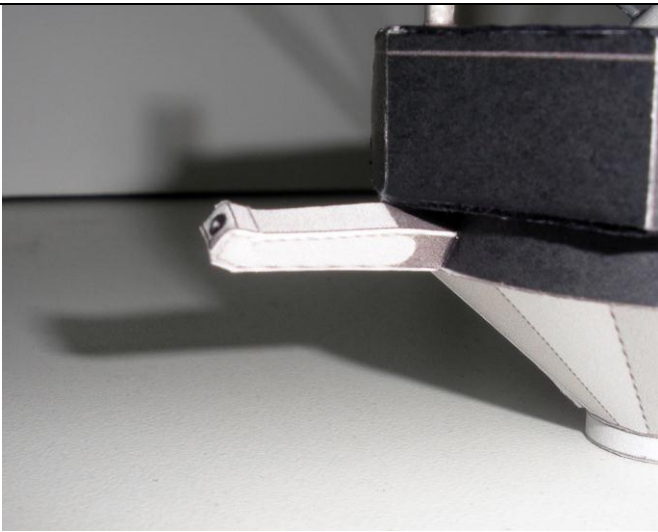
Poke small hole on the black dots to help hold the solar panels in place. Make two of each.



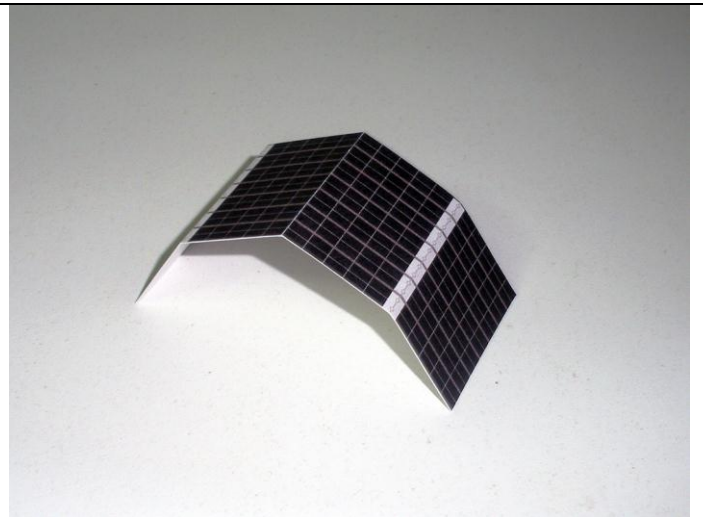
Match the color dots on the arms to the color dots on the body. Match the markers on the arms to the white lines as shown.



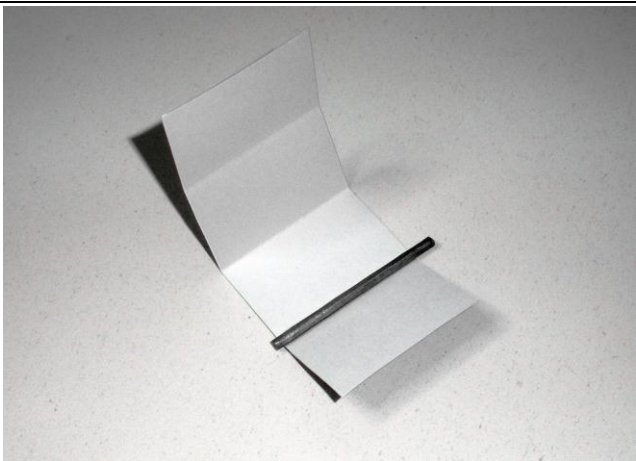
Parts 13



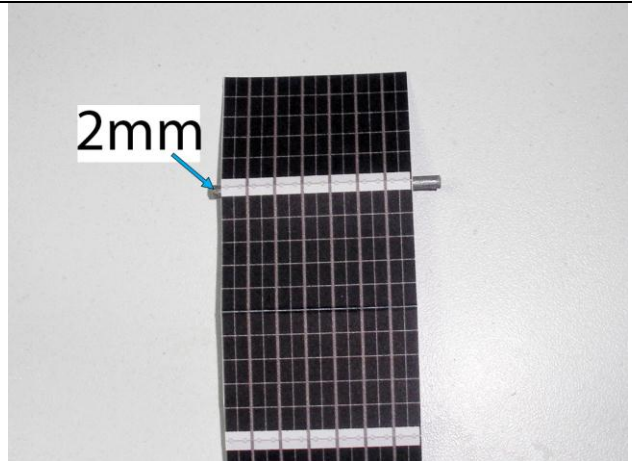
Parts 14



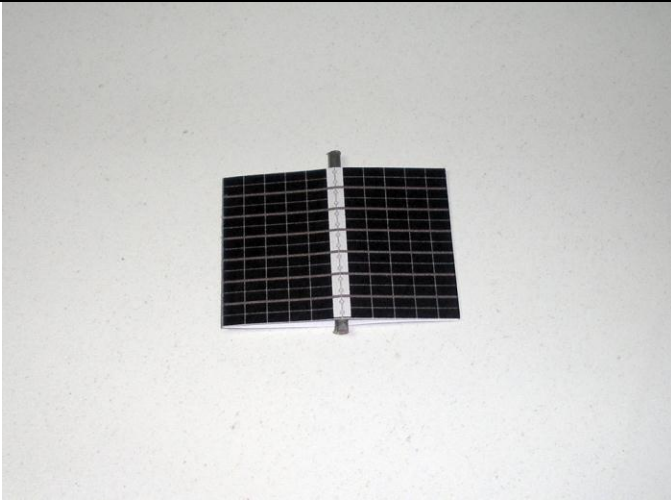
Solar panels



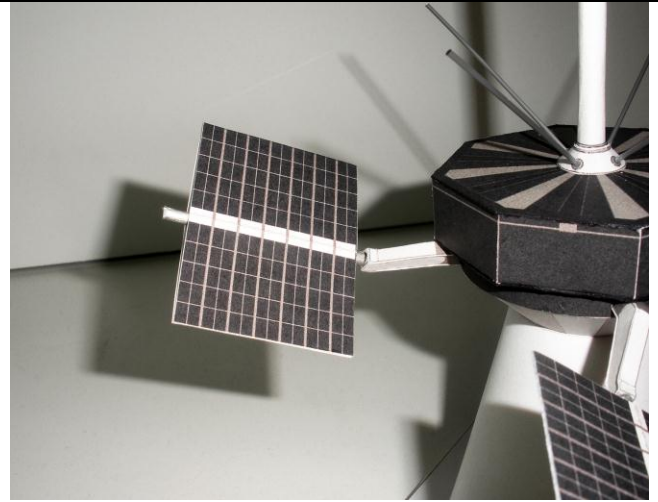
Prepare four tooth pics according to the instructions on page 3 on the parts file



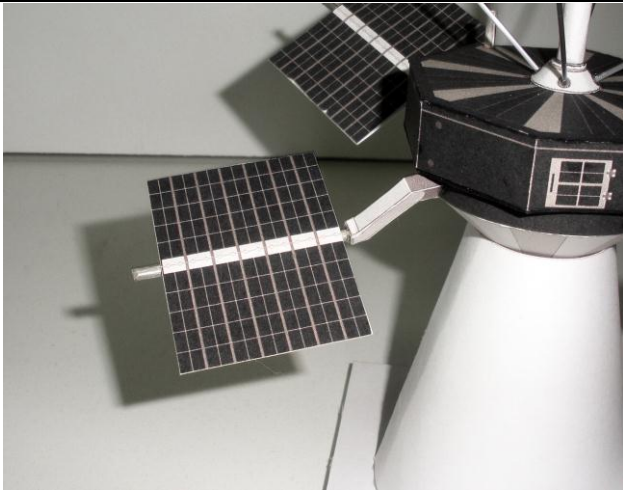
2mm of the rod should stick out from one end as shown.



Fold the solar panels closed as shown, make four of these.



Glue on the ends of each arm, solar panels glued on the straight arms (parts 14) should have an upward angle and the same angle as the arm glued on the body.



solar panels glued on the bent arms (parts 13) should have a downward angle and the same angle as the arm glued on the body.

Your model is done.