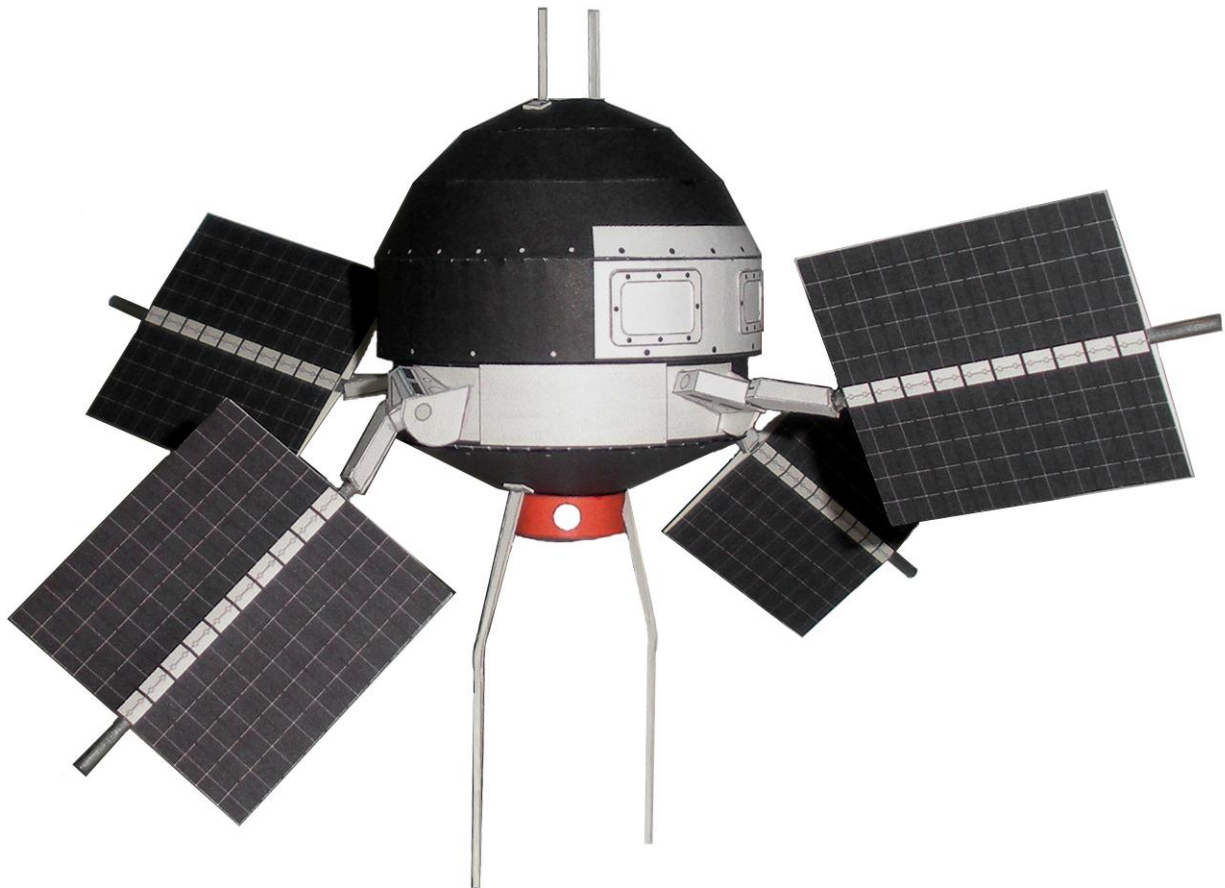
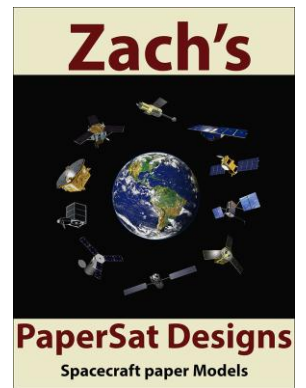
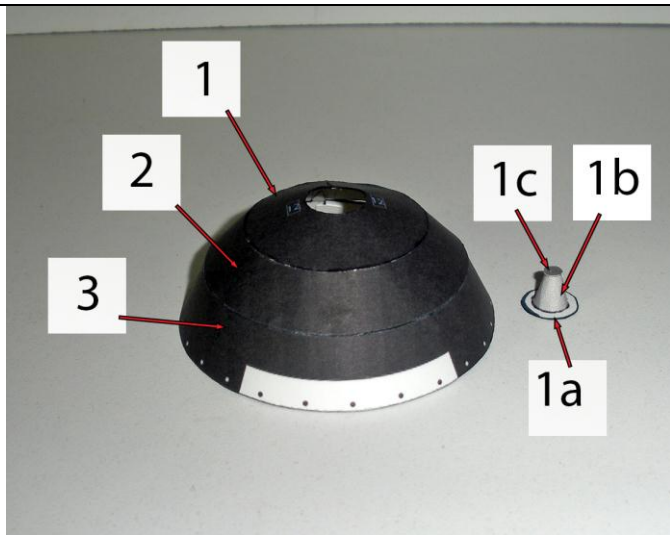
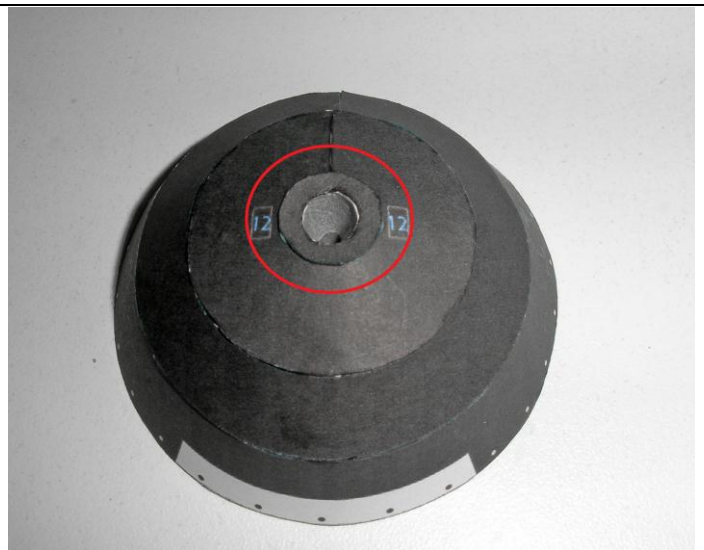


Explorer 6
1/10 Scale Paper Model Instructions

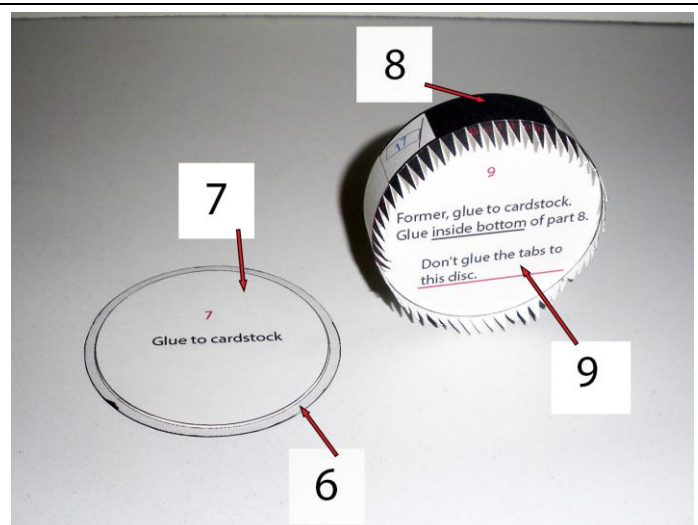
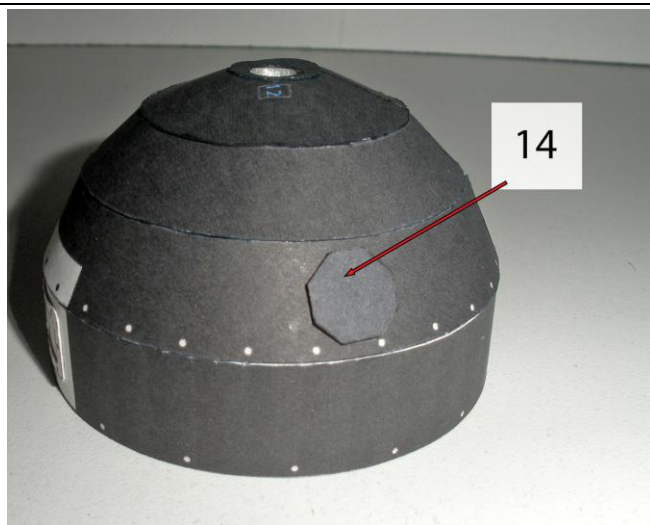
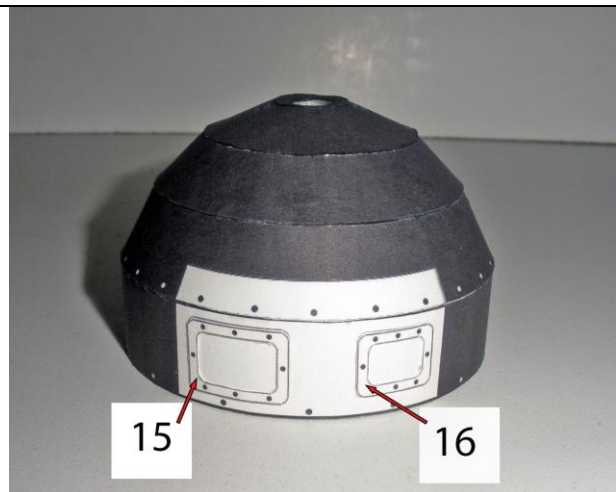
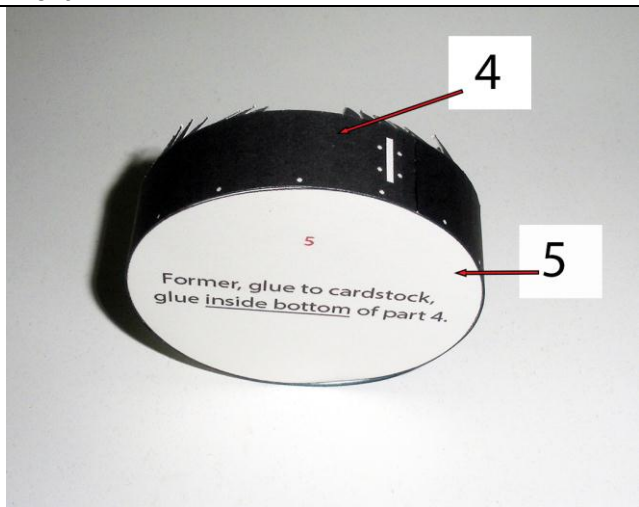


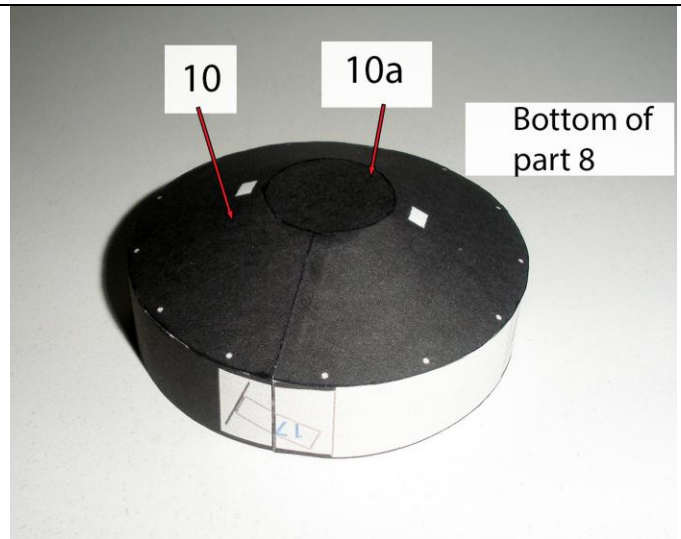


Line up all seams during assembly for proper graphics alignment.



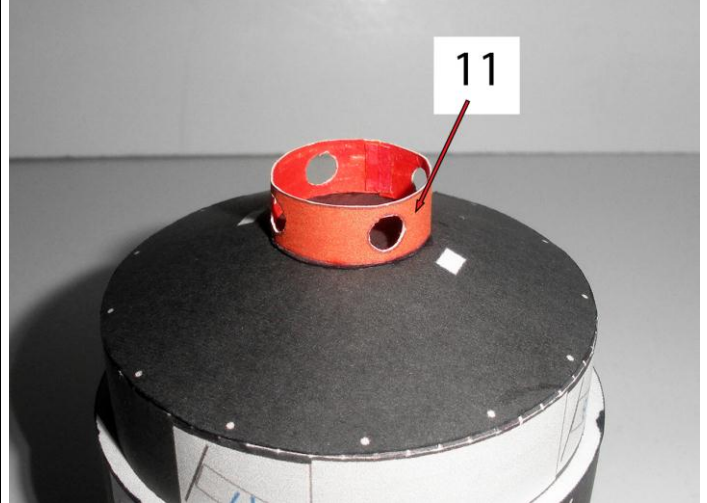
Glue 1a – 1c as shown.



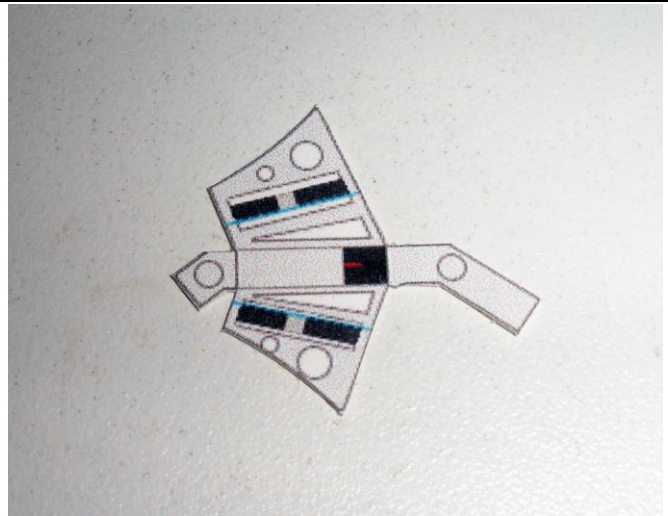
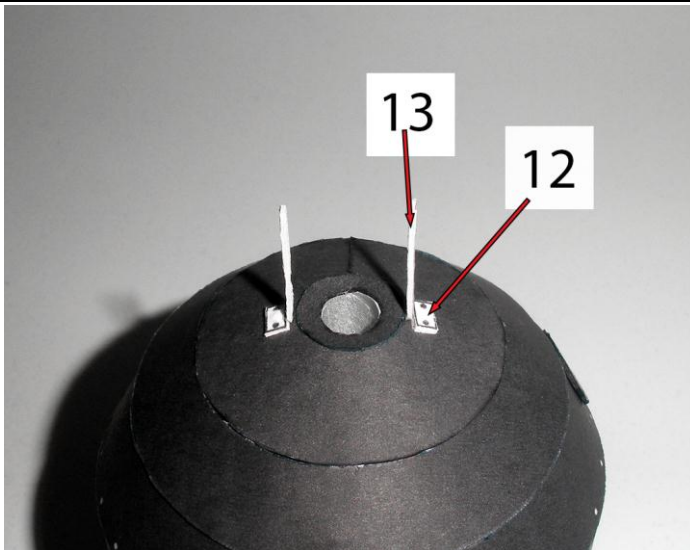


Glue 6-7 to the bottom of part 4 as shown. Part 7 will make it easy to glue the top and bottom halves together.

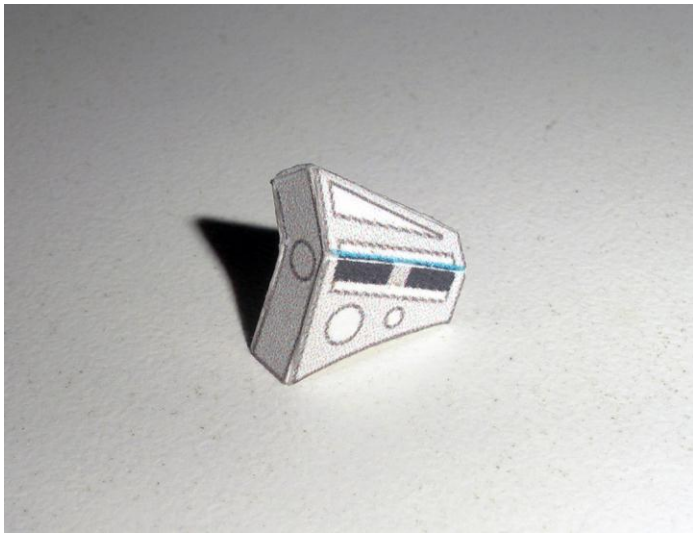
Glue 10-10a to the bottom of part 8.



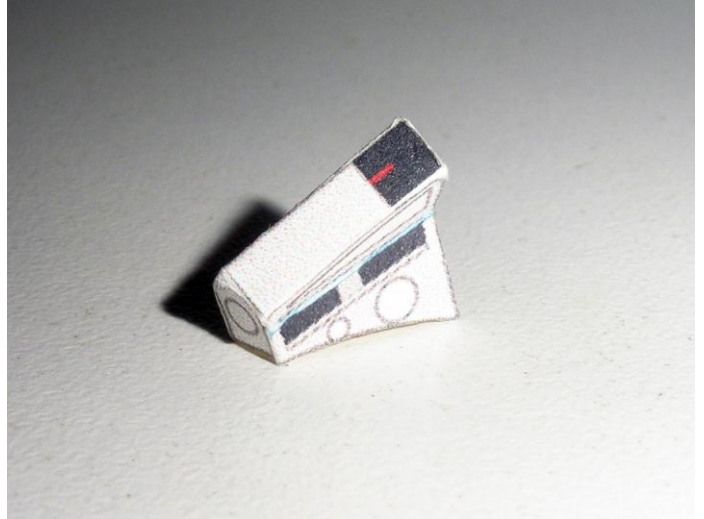
Glue the top and bottom parts together, keeps the seems aligned. Part 7 will fit inside the bottom half.



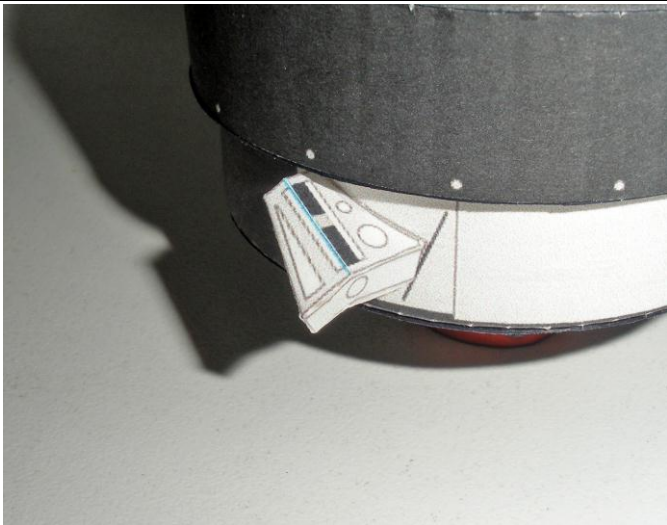
Part 18, make sure you also score the two blue lines.



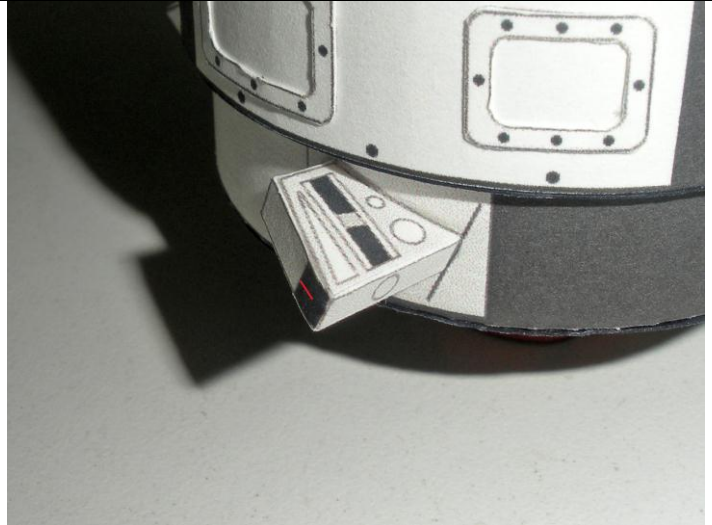
Part 18



Part 18



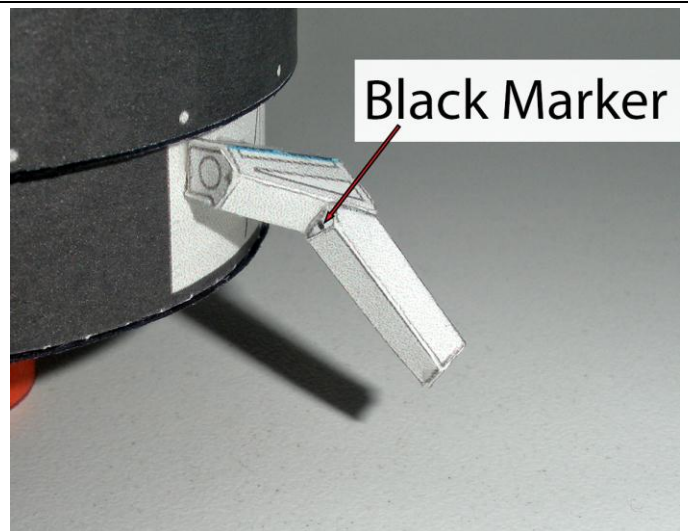
Glue onto part 8 over the areas labeled "18" as shown.



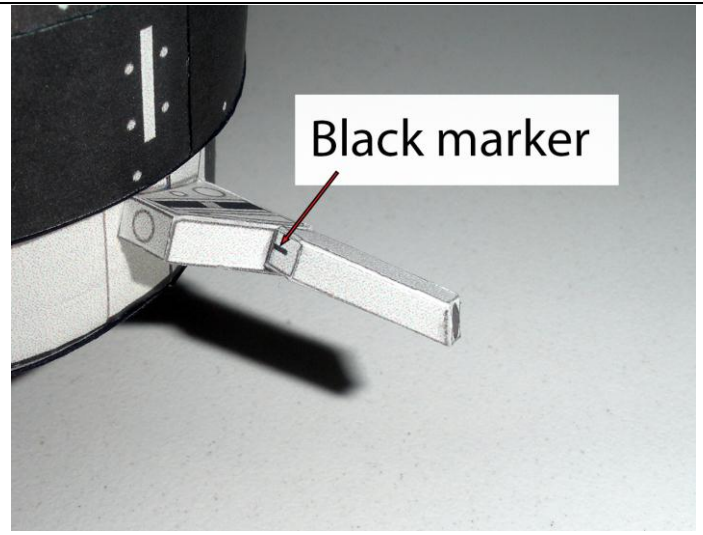
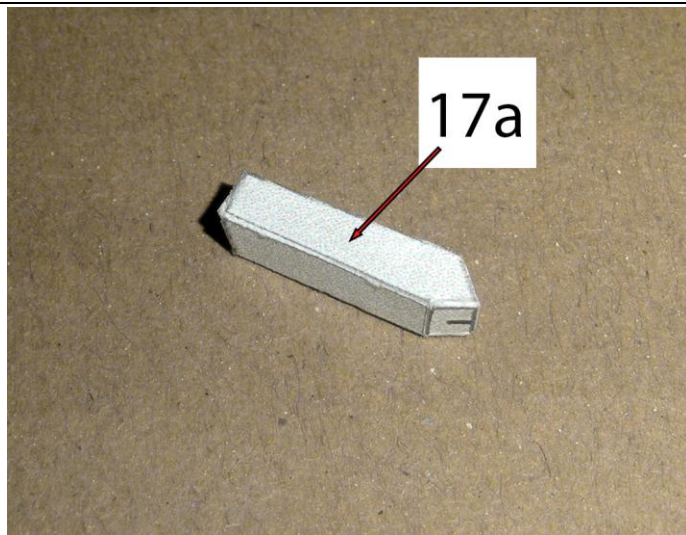
Glue 17 onto part 8 over the areas labeled "17" as shown.



Make two of these.

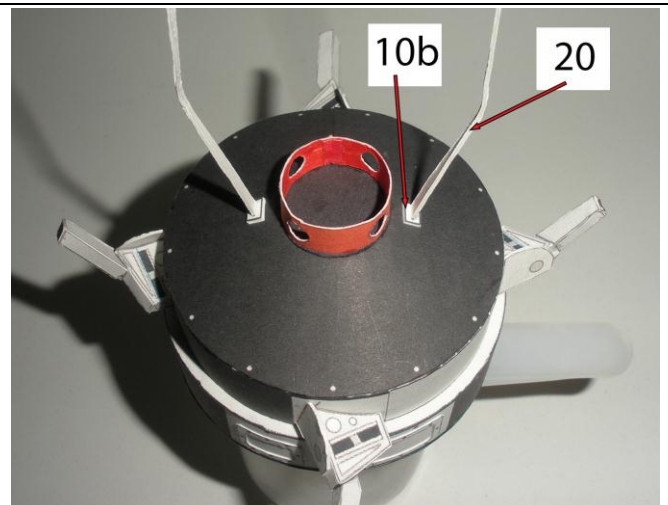
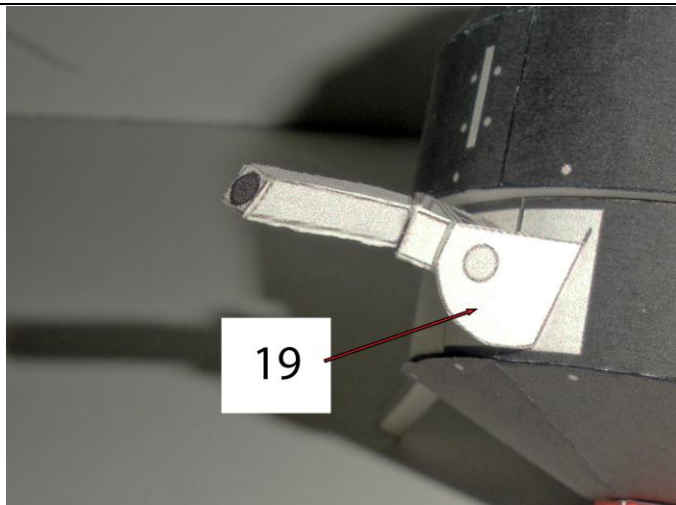


Glue 18a onto 18 (bent hinge) as shown, match the black marker with the red marker on 18.

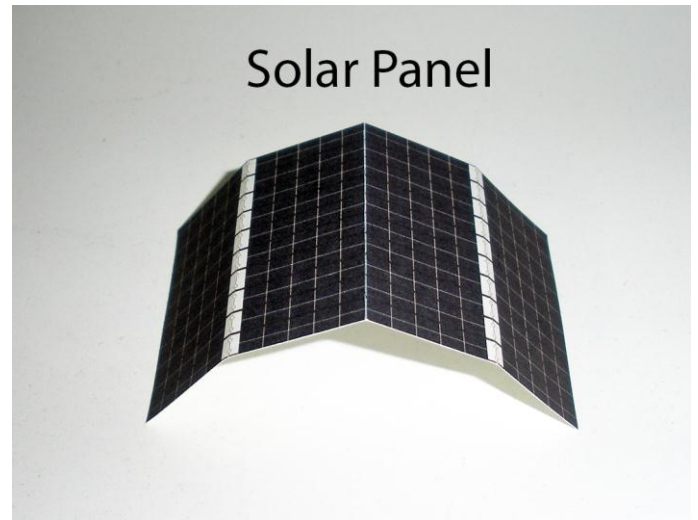


Make two of these.

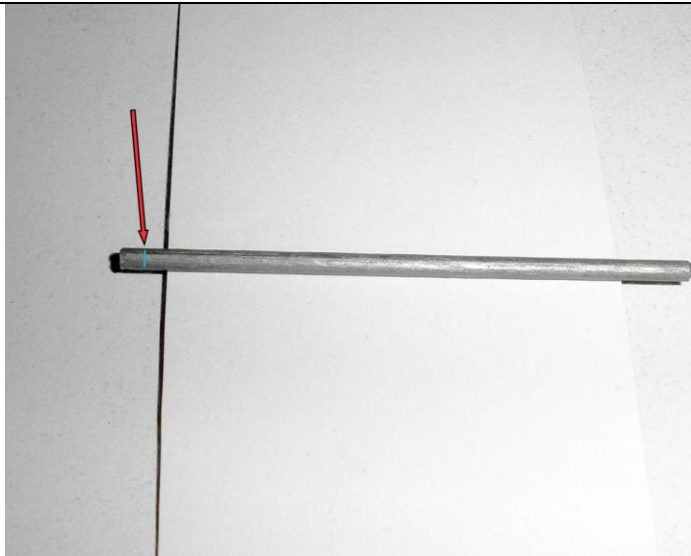
Glue 17a onto 17 (straight hinge) as shown, match the black marker with the red marker on 17.



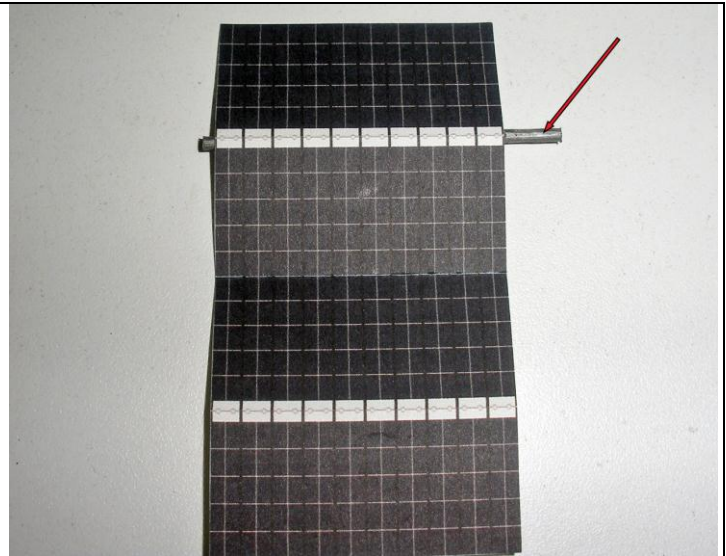
Do this to all four hinges.



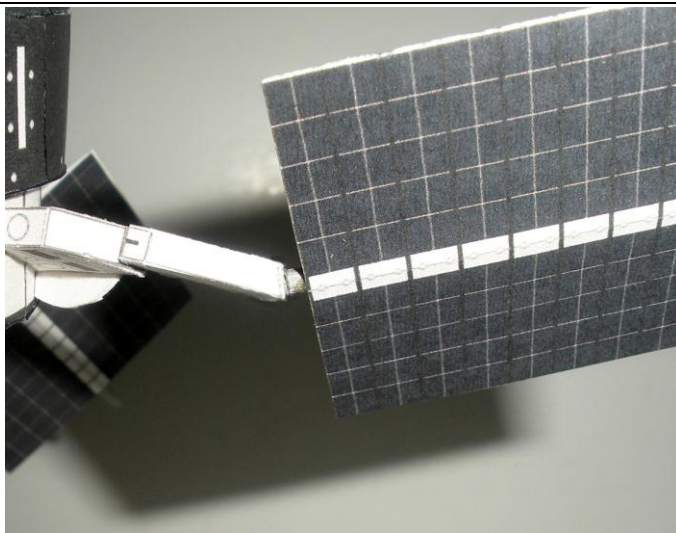
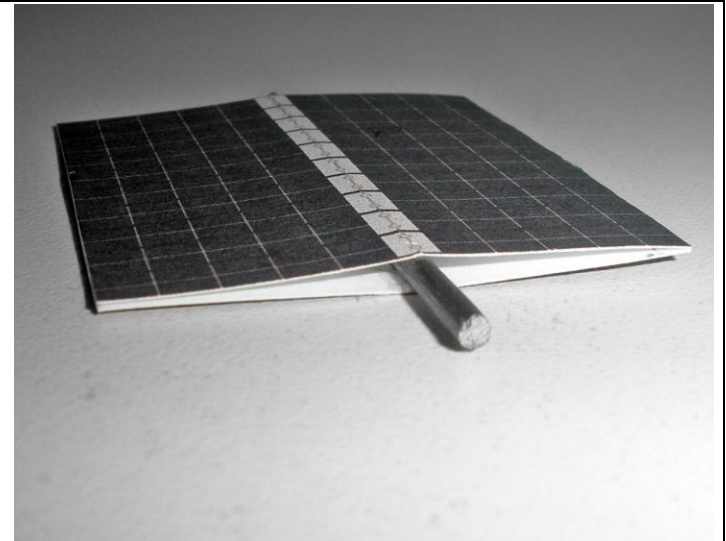
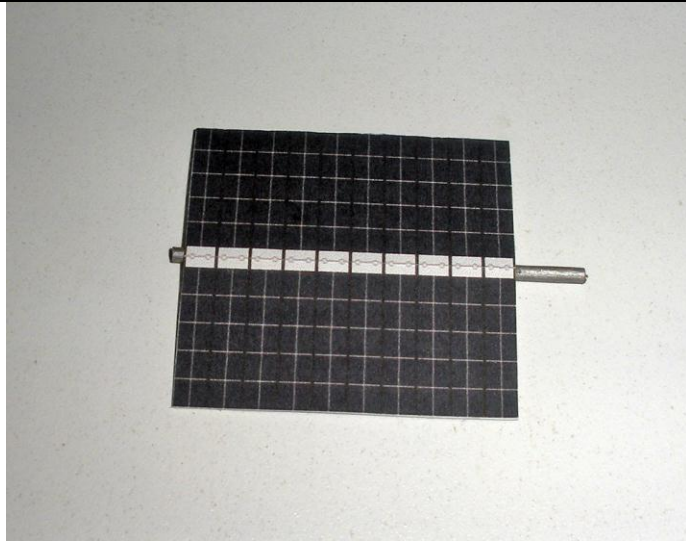
Score – fold as shown, make four of these.



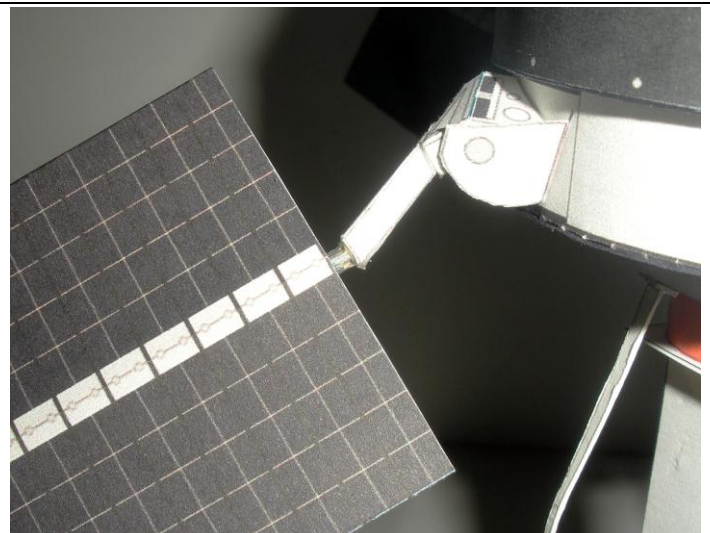
Need four tooth pics cut at 57 mm long, colored llight grey or silver. Place a mark at 2 mm from one end (red arrow).

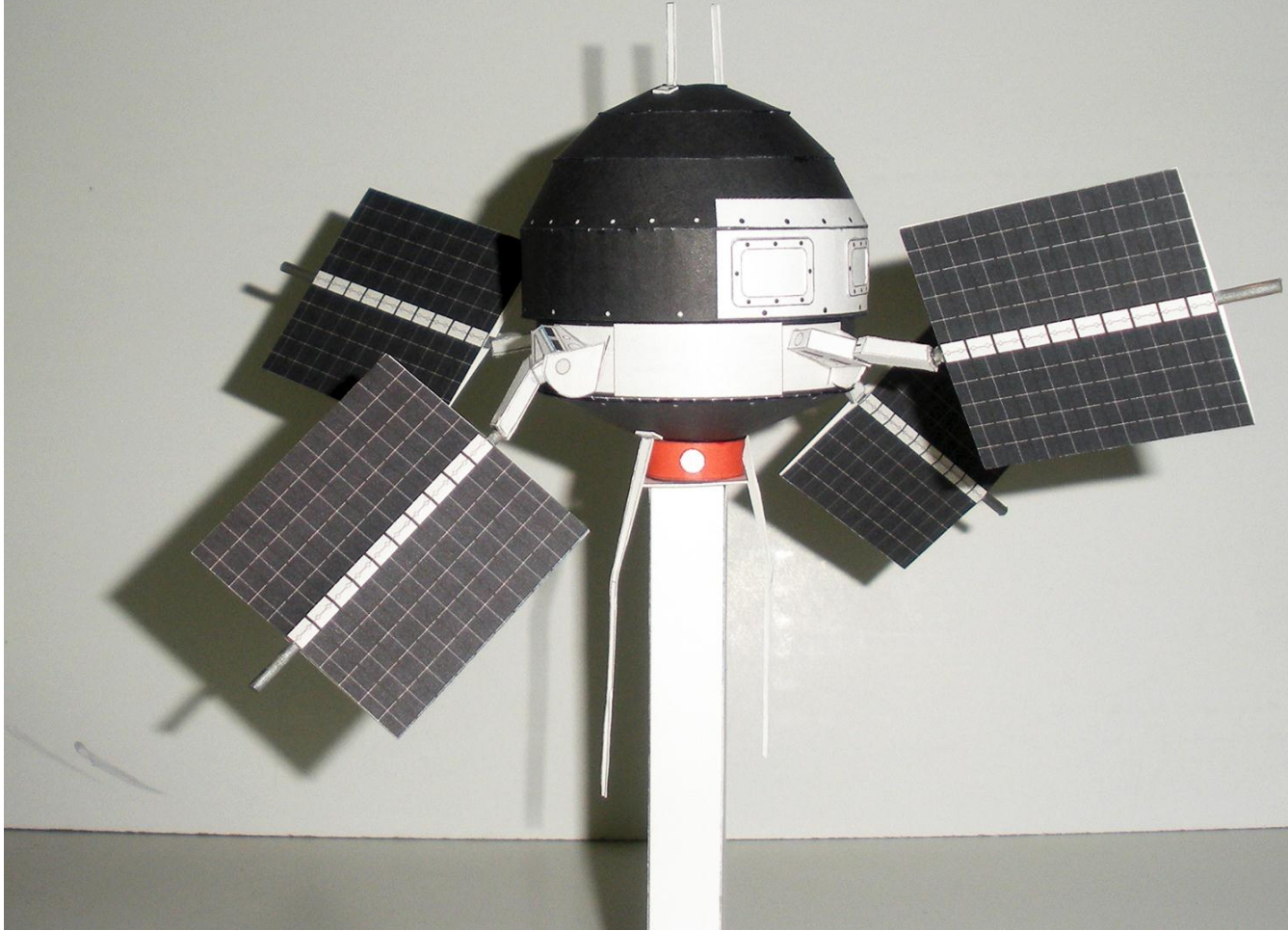


Glue to the back side under a white strip as shown.



Glue to the end of each arm as shown. Edge of the solar panel should match the angle of the end of each arm.





Your model is done.