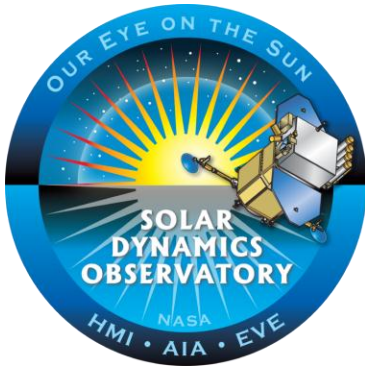
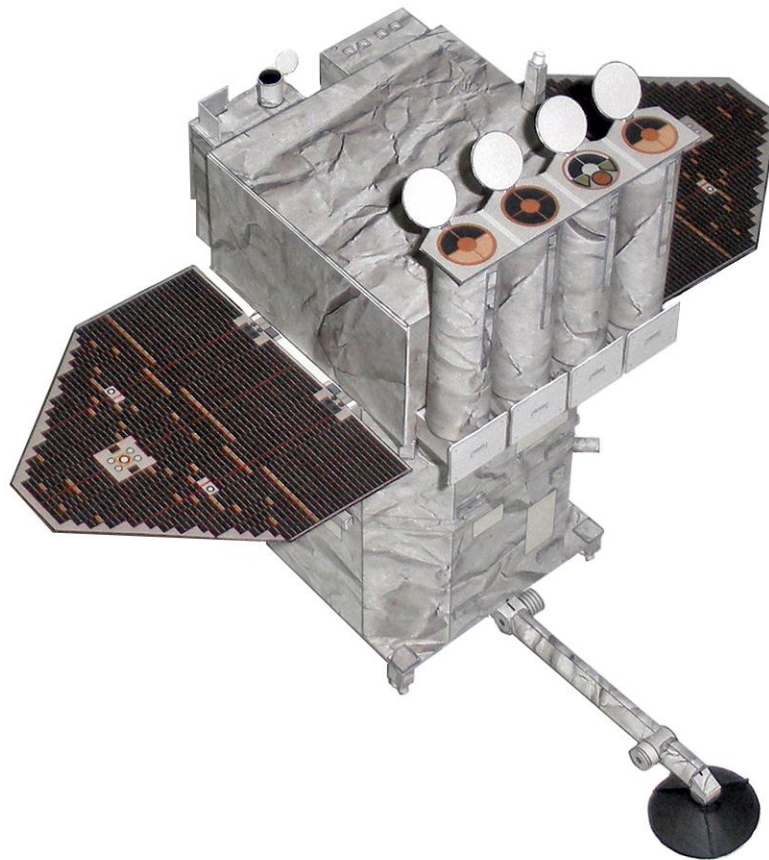
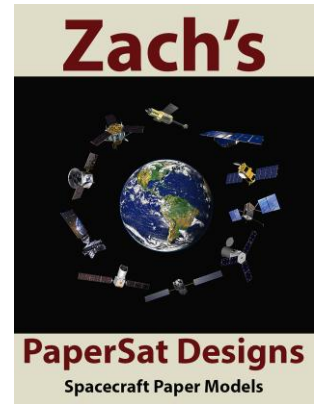
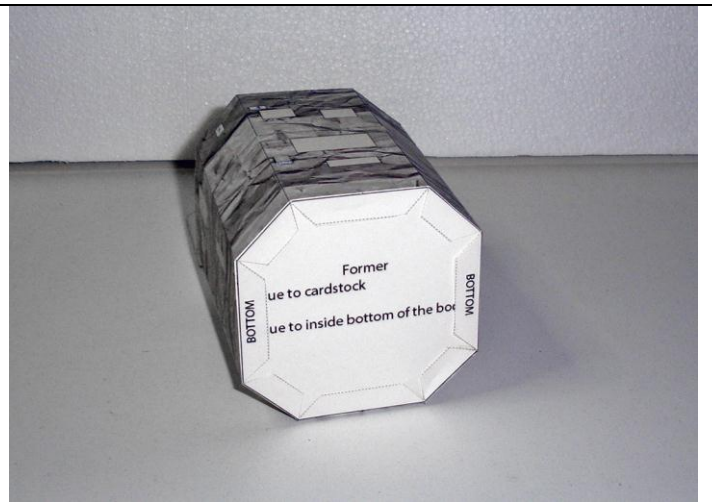
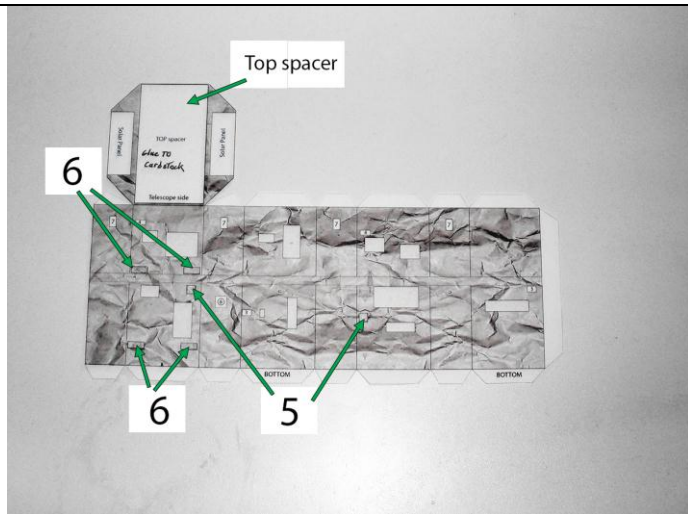


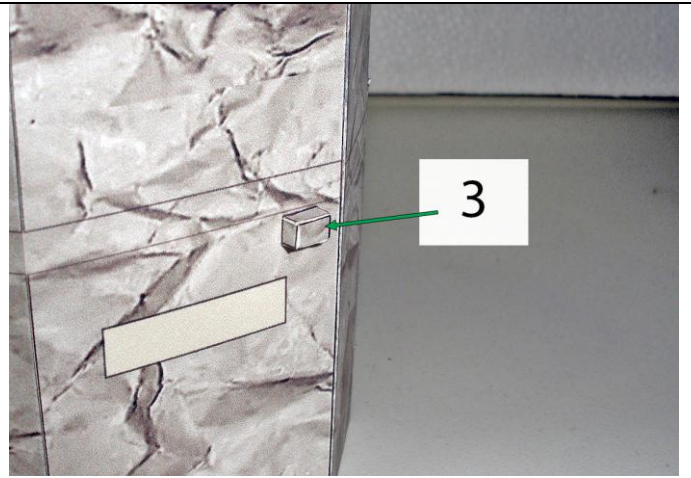
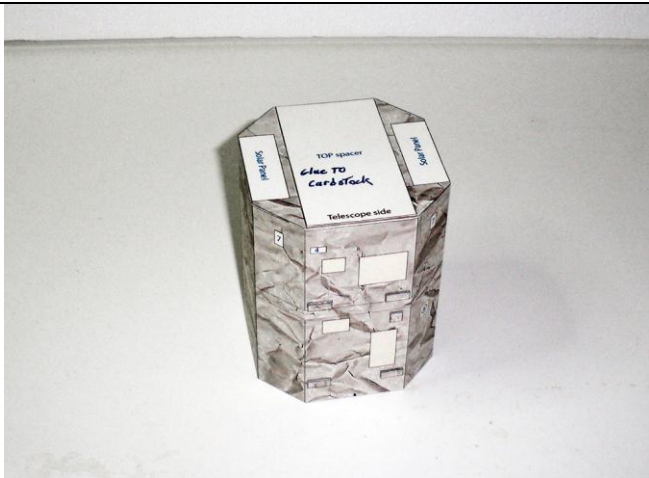


Solar Dynamics Observatory (SDO) 1/30 Scale Paper Model Instructions

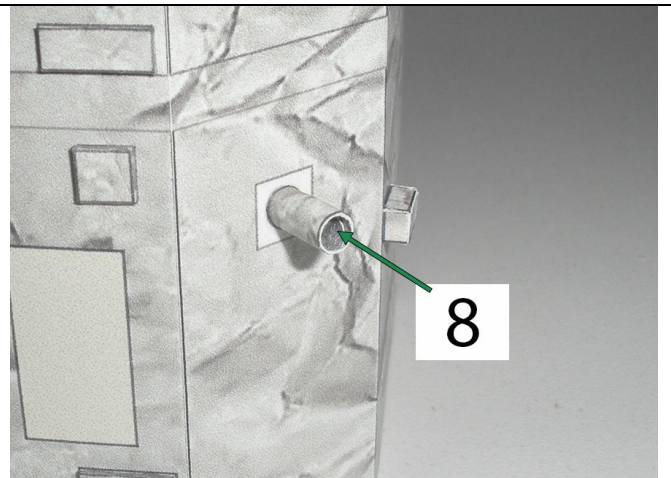
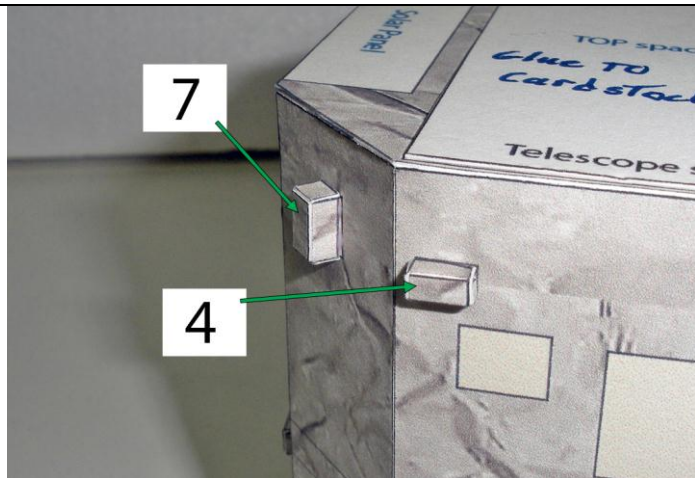




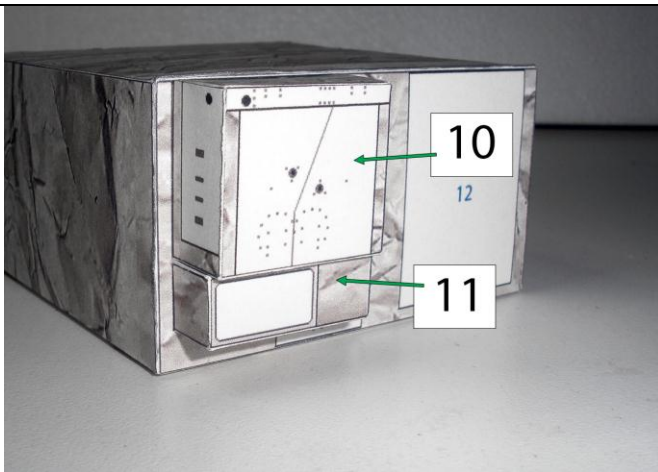
Glue these parts to their labeled areas on the body.



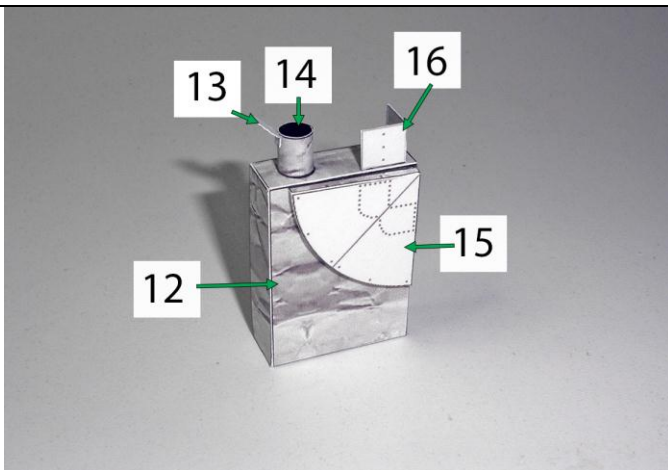
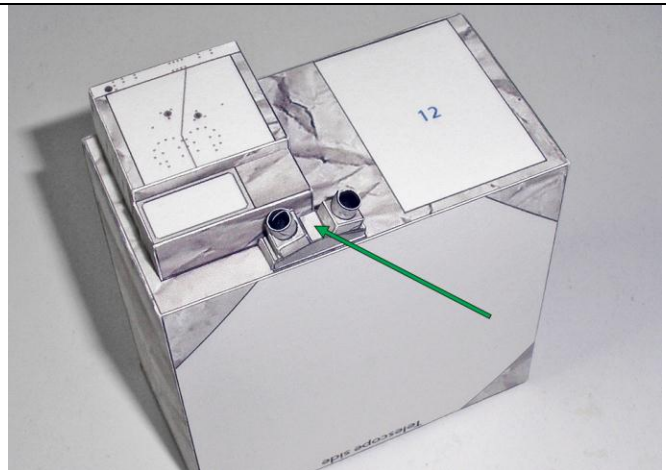
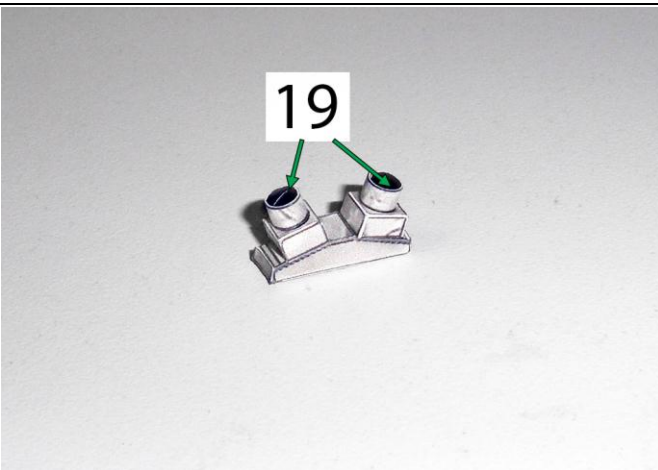
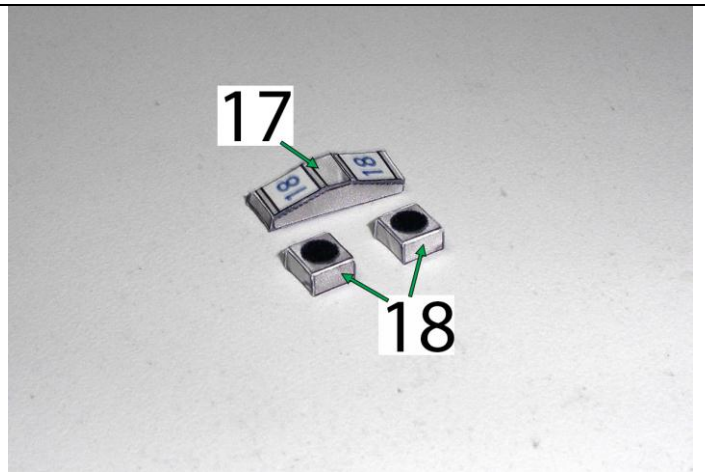
Glue to the two labeled areas on the body.



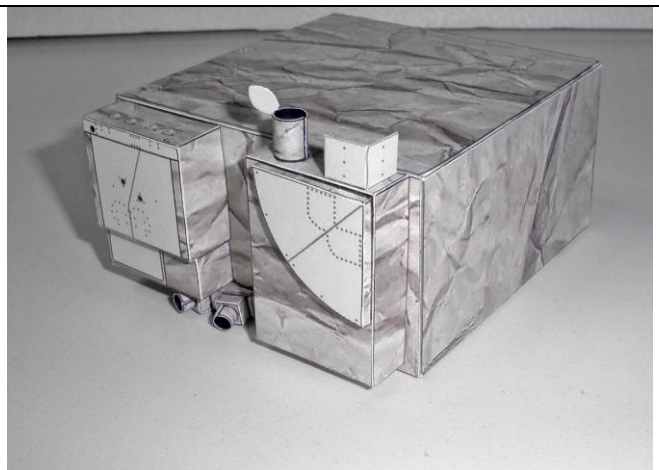
Glue these parts to their labeled areas on the body.

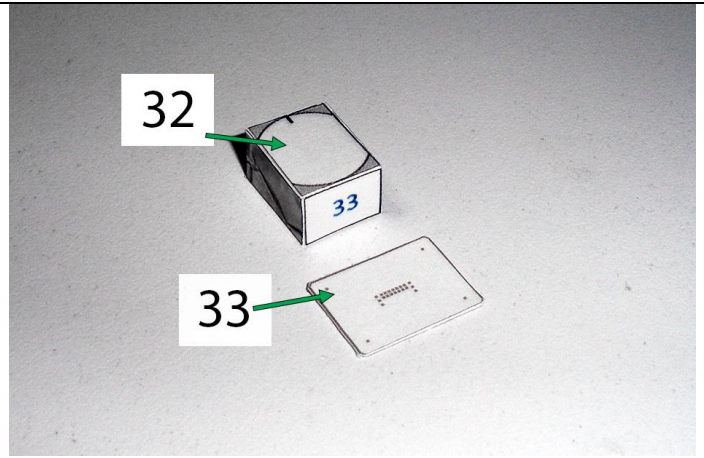
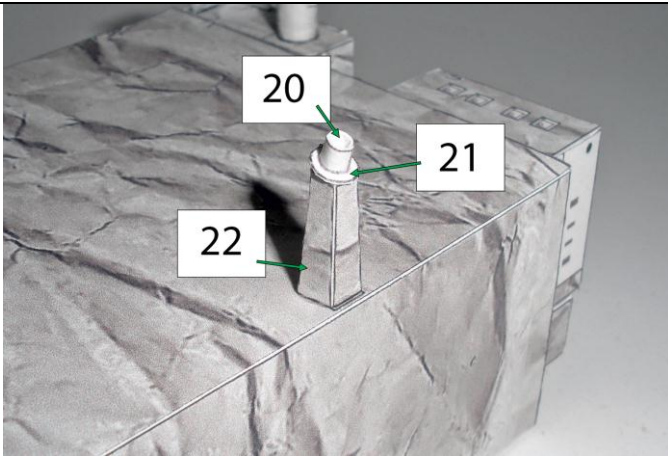


Note the graphic proditions



15 and 16 are glued on the thick black lines on 12.
13 is glued on the small square on 14, match seem on 14 to
the line on the black circle.





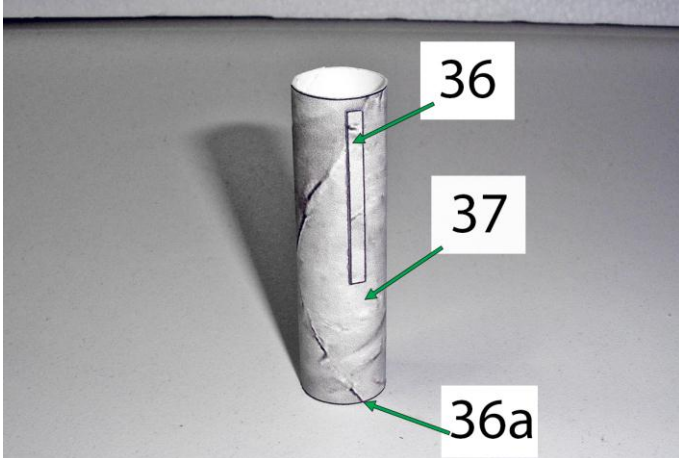
Fold-glue 33 back-to-back.



Glue 33 onto the labeled area on 32, note the graphic position on 33 – make four of these.



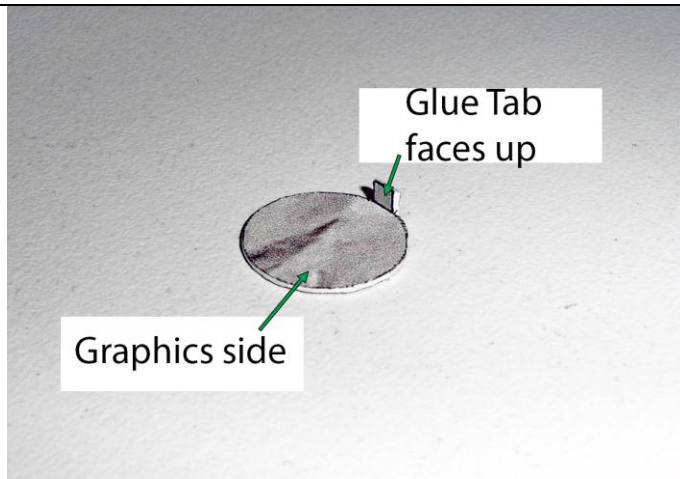
Glue onto the labeled area with the white circle on 32 facing up, make sure they are equal distance apart.



Make four of these.



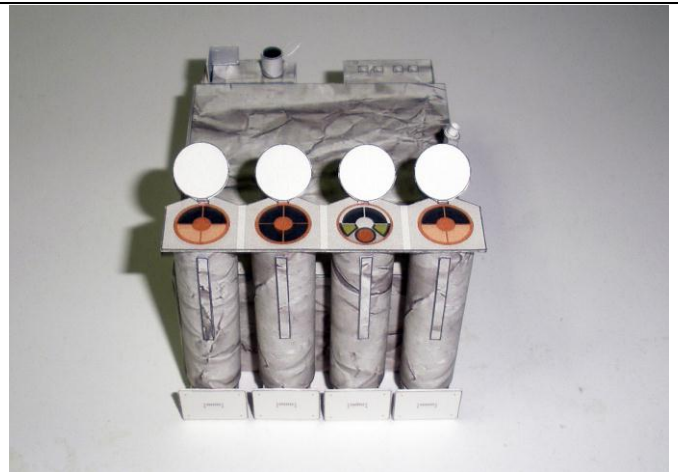
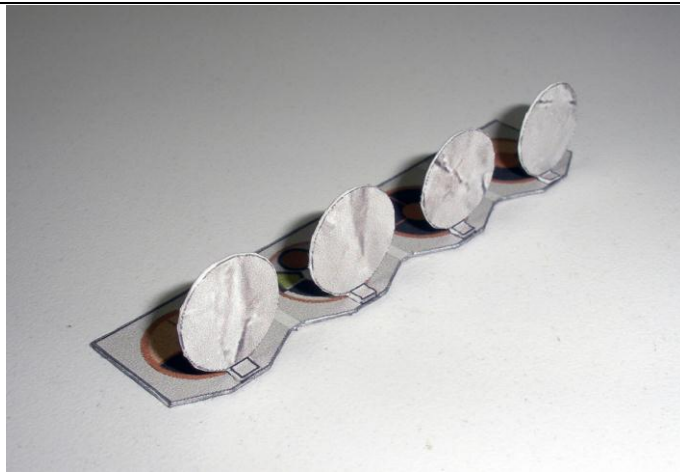
Glue onto the white circles on 32, make sure they are equal distance apart and part 36 faces out as shown.



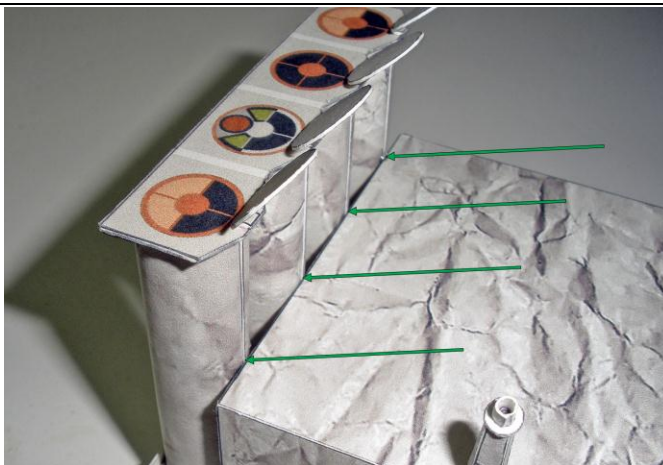
Part 34 - Make four of these.



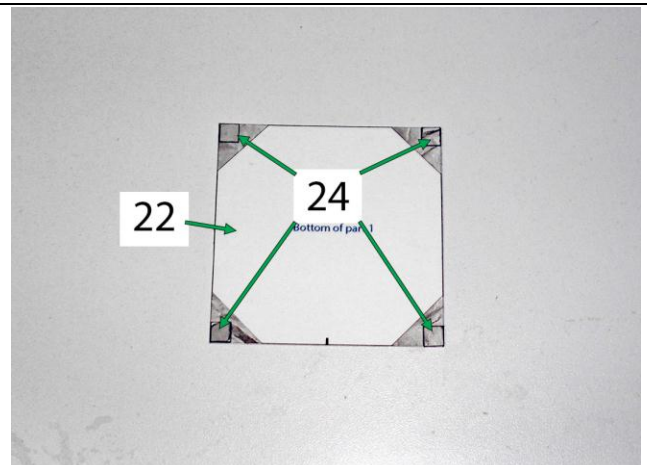
Part 35...fold-glue back-to-back. Glue 34 on the small squares on 35 as shown.



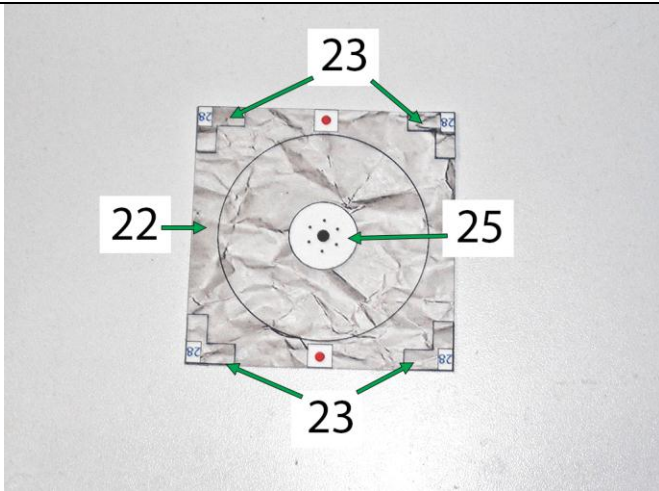
Glue on top of the telescopes, use of circles on backside of 35 as a guide.



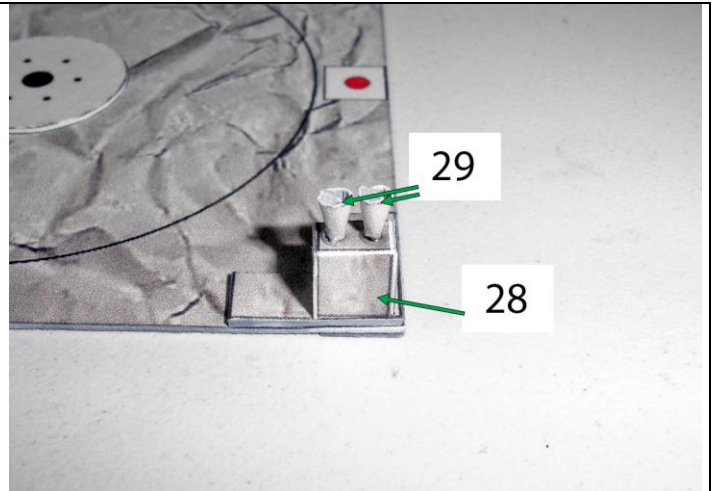
Glue to backside of the telescopes against the body. Set the top portion to the side for now.



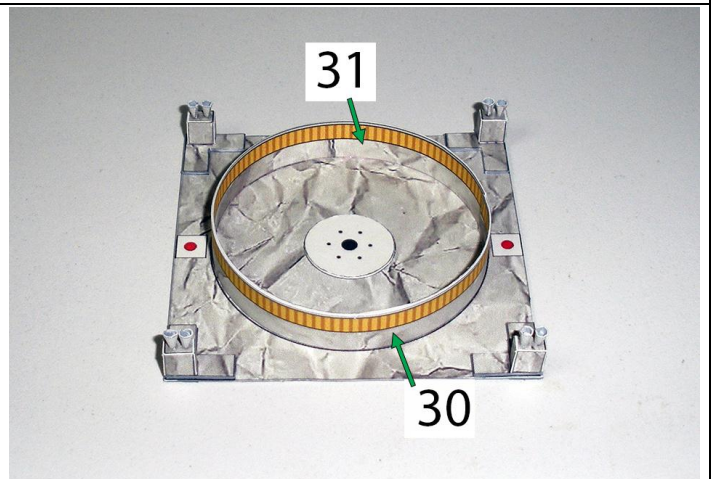
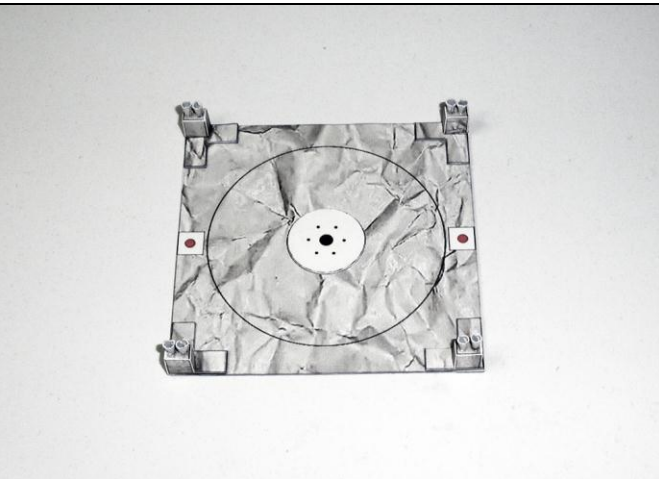
Fold-Glue 22 back-to-back. Glue 24 on the corner squares.



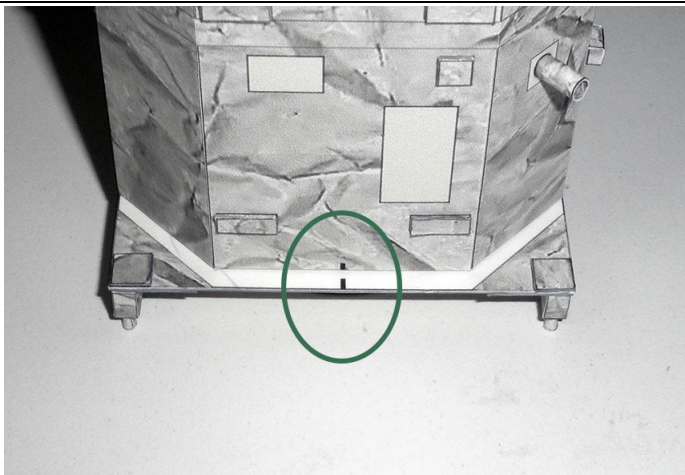
Backside of 22... Glue 23 on the corners with the white rectangles towards the outside as shown. Glue 25 to the middle.



Glue 28 onto the white rectangles and glue 29 onto the black dots as shown.

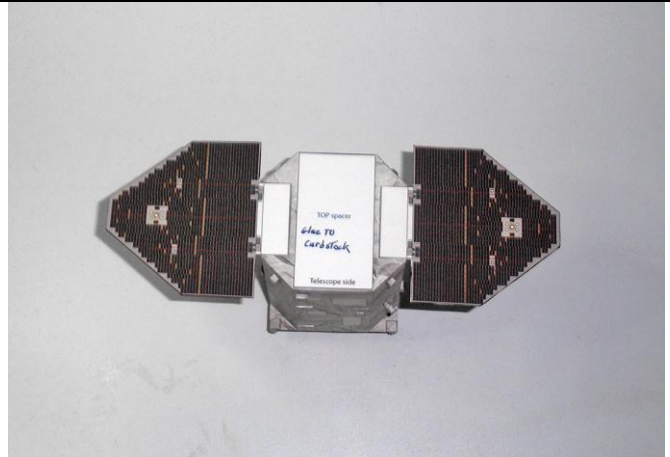
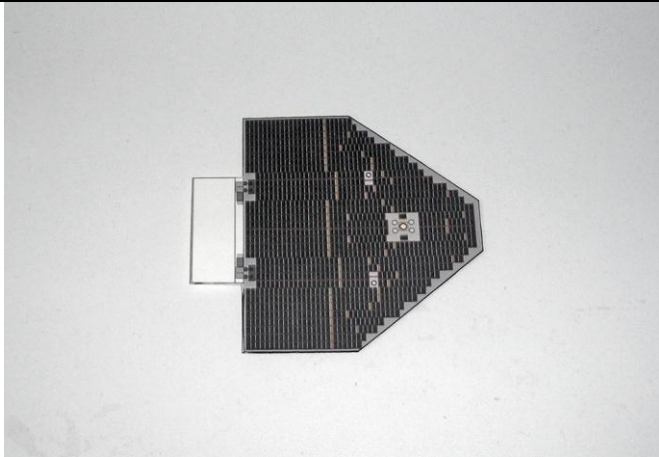
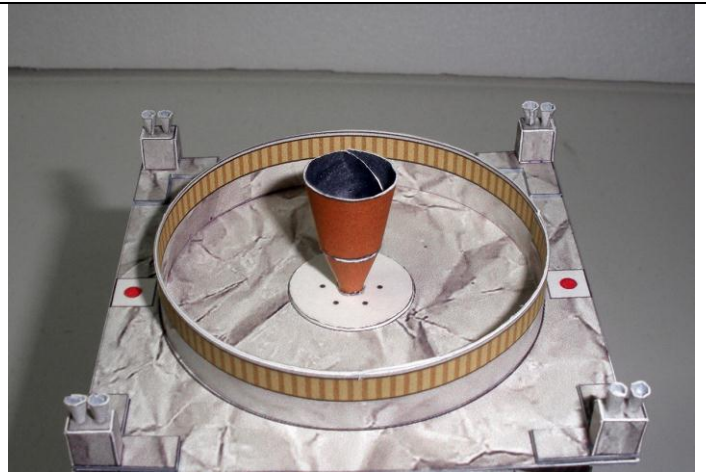
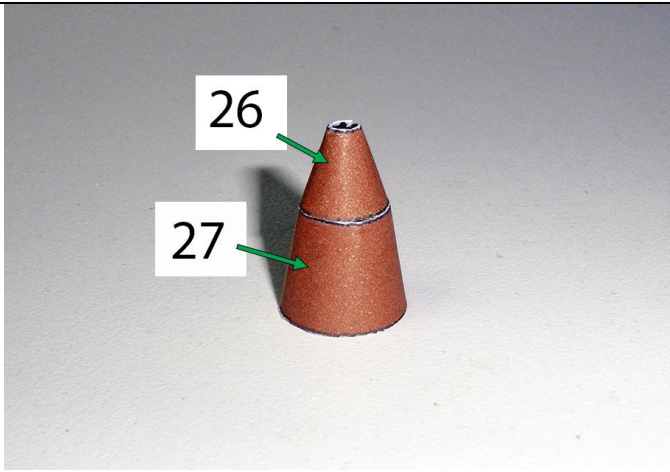


Gold strip on 30 and 31 towards the top as shown.



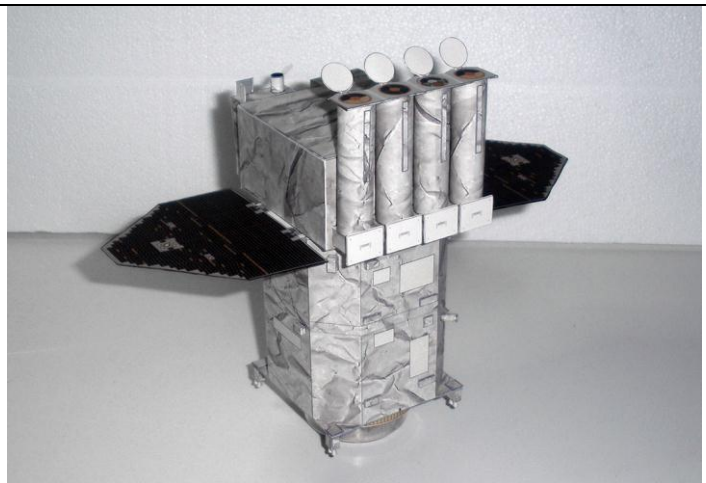
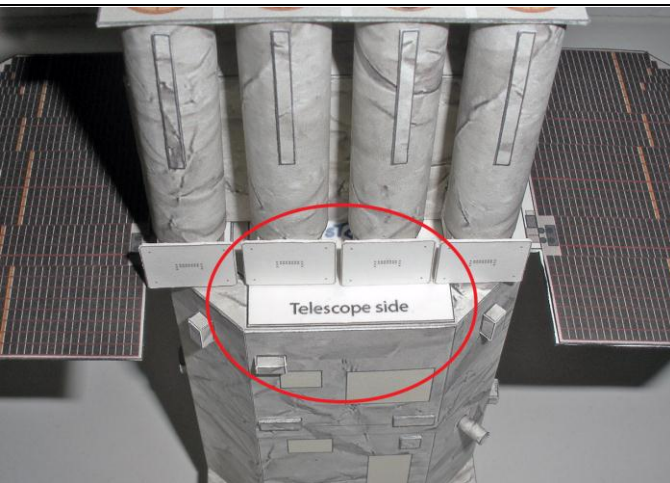
Glue onto the bottom, match the two markers.



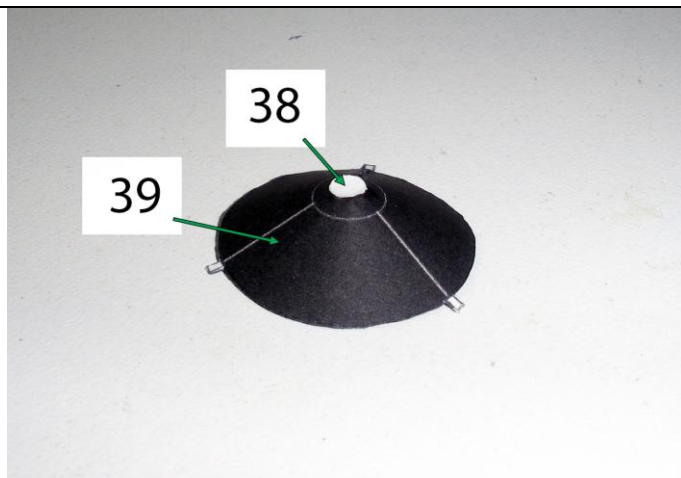


Fold-glue the solar panels back-to-back

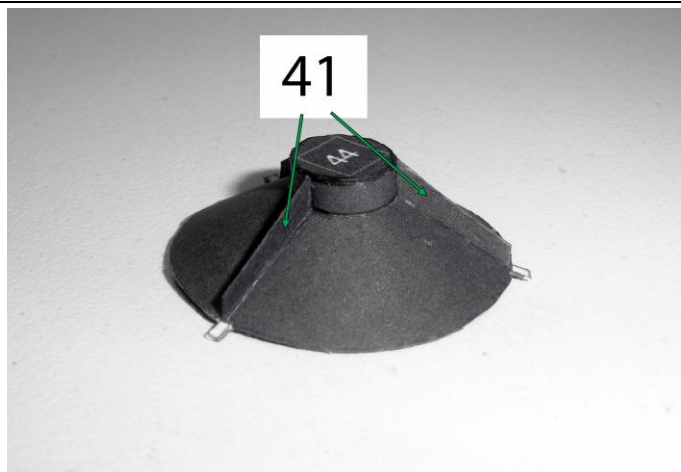
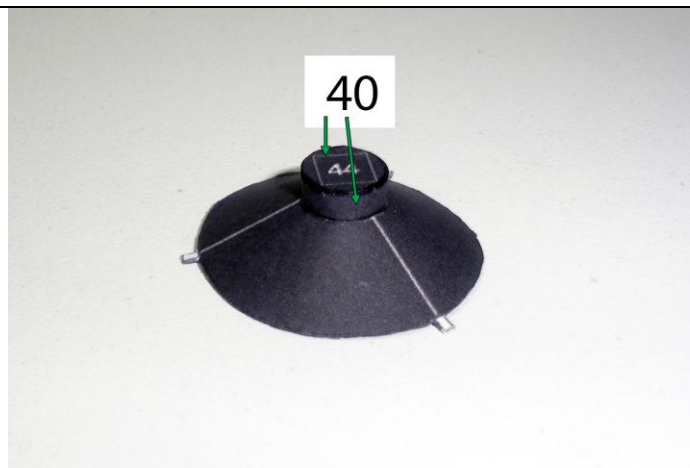
Glue onto the labeled areas on the top as shown.



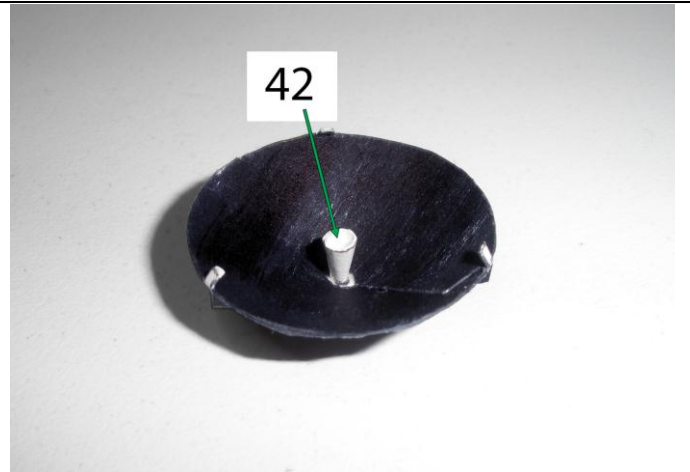
Glue the top on, make sure it is straight.



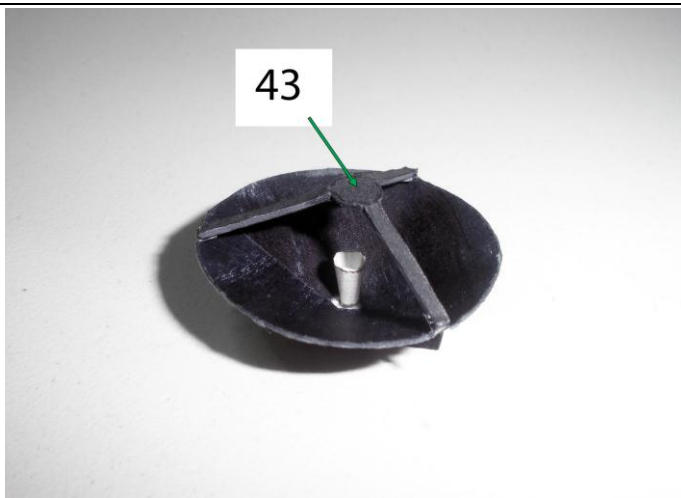
Roll-glue 39 to a cone with the black graphics OUTSIDE.



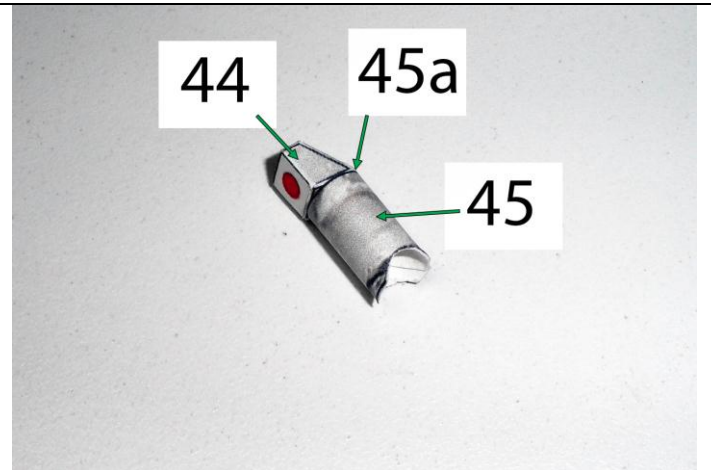
Make two of each of the following...
Glue 41 onto the seem on and on the two lines on 39.



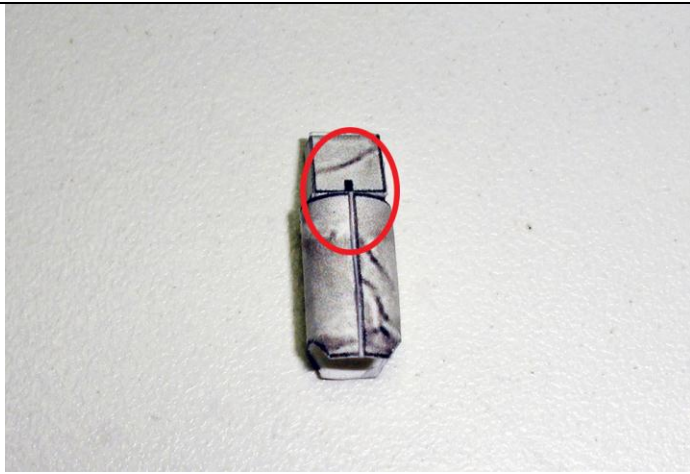
Glue 42 onto the black dot, fold the glue tabs in as shown.



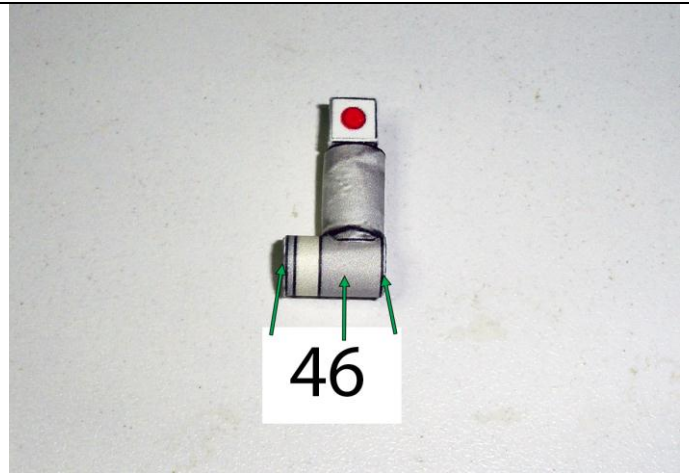
Glue 43 onto the glue tabs.



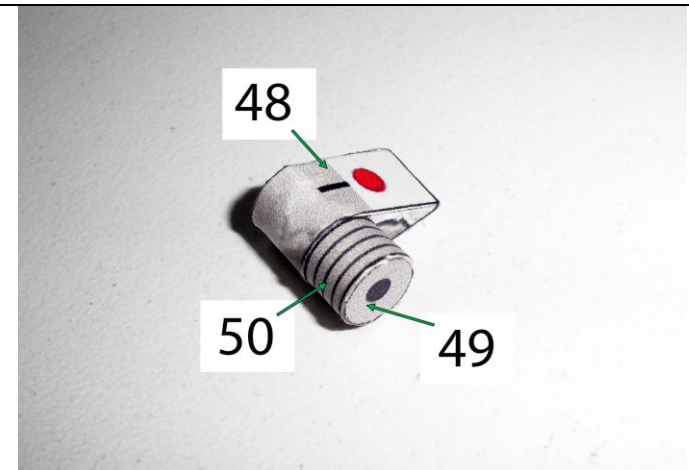
Make two of each of the following...



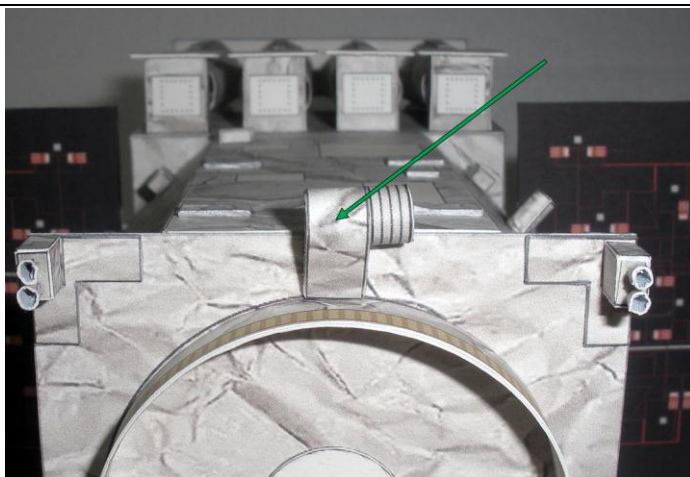
Match the marker on 44 to the seem on 45.



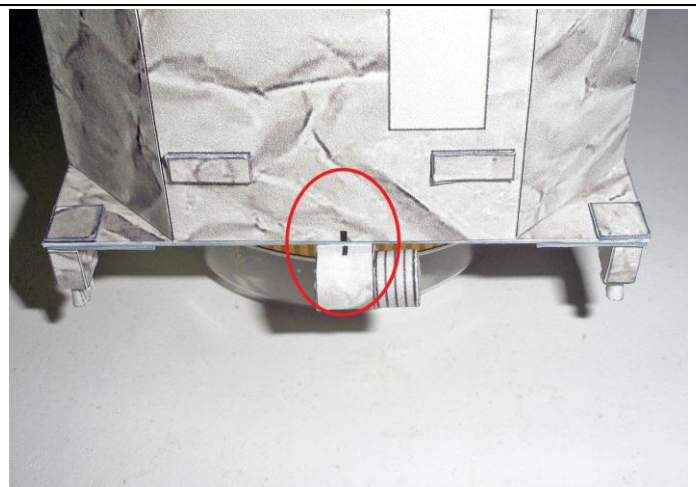
Glue on the wide grey area on 46 with the red dot facing up and the white strip on 46 to the left as shown.

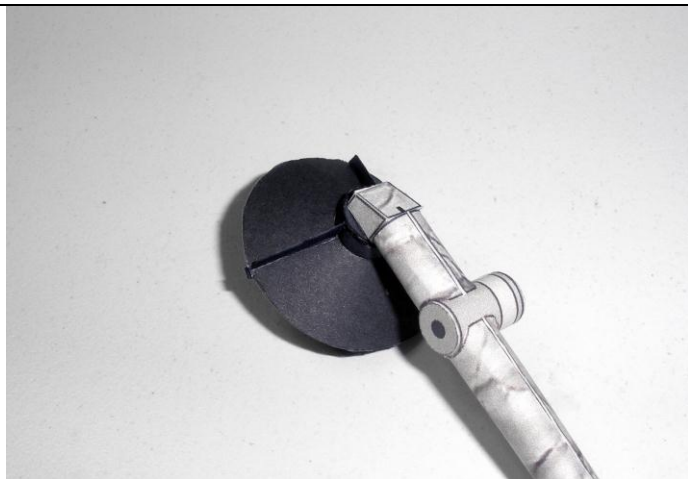


Note the red dot on 48 faces UP.



Glue both parts 48 – 50 onto the squares with the red dot on the bottom as shown.

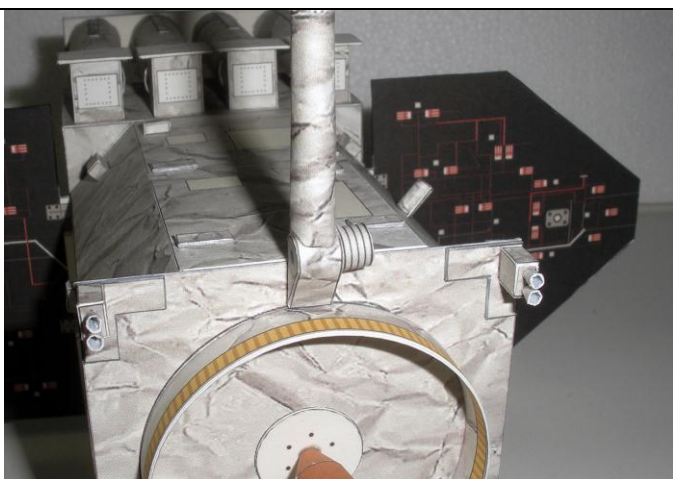




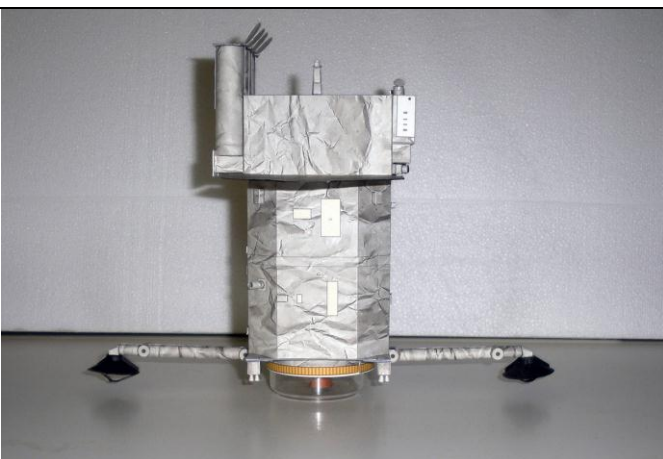
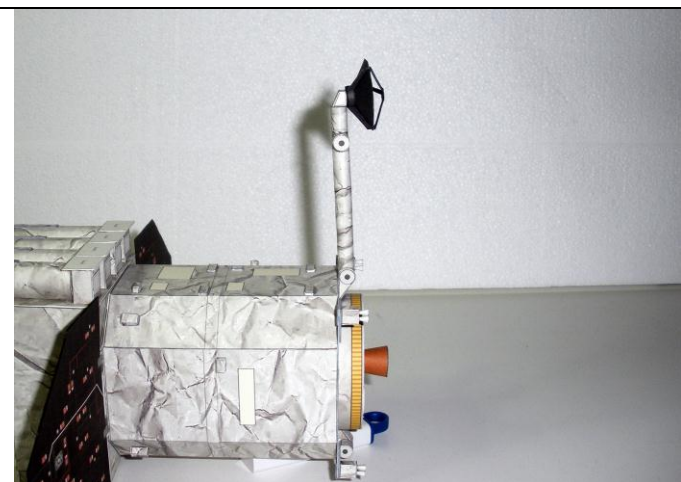
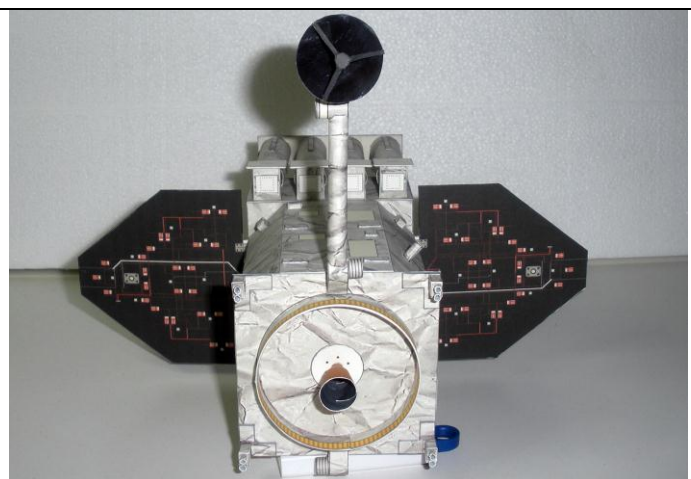
Glue the dish onto the arm as shown.



Should have two of these made, they should look like this.



Glue onto 48 on the bottom as shown.



Your model is done.

