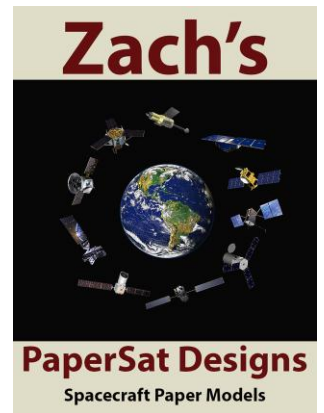
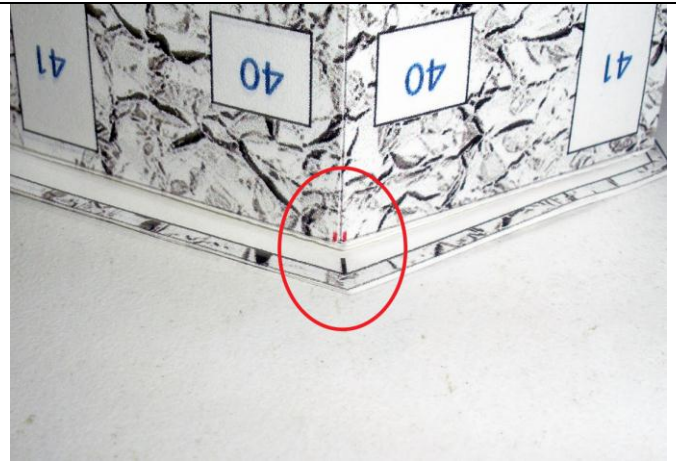
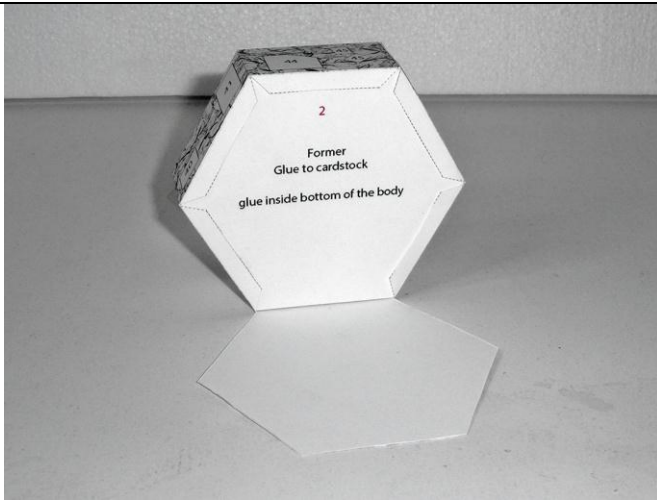


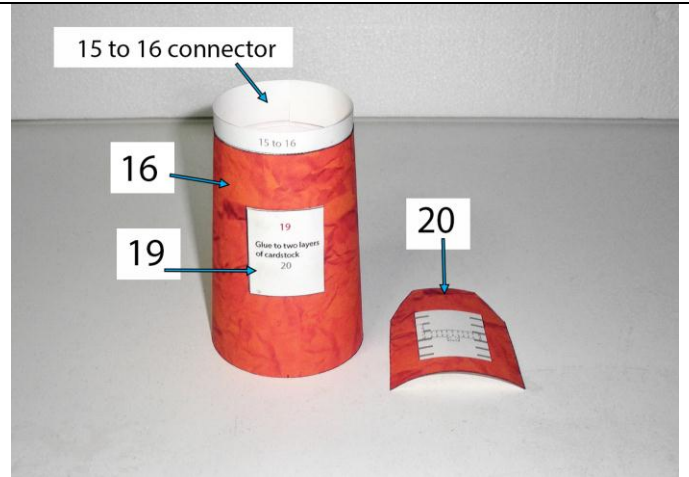
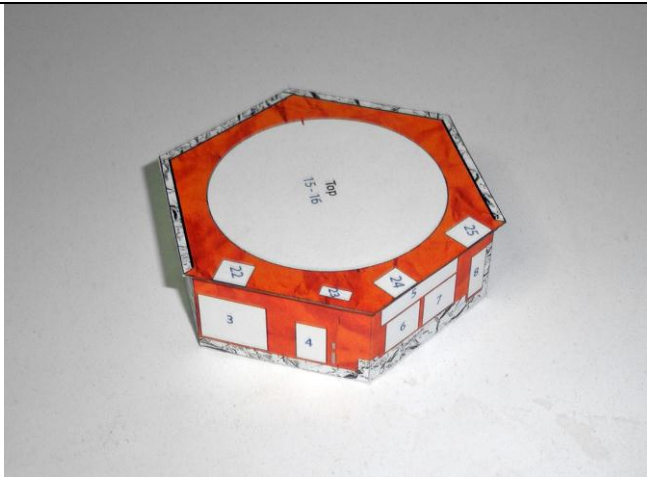


Kepler space telescope
1/25 Scale Paper Model Instructions

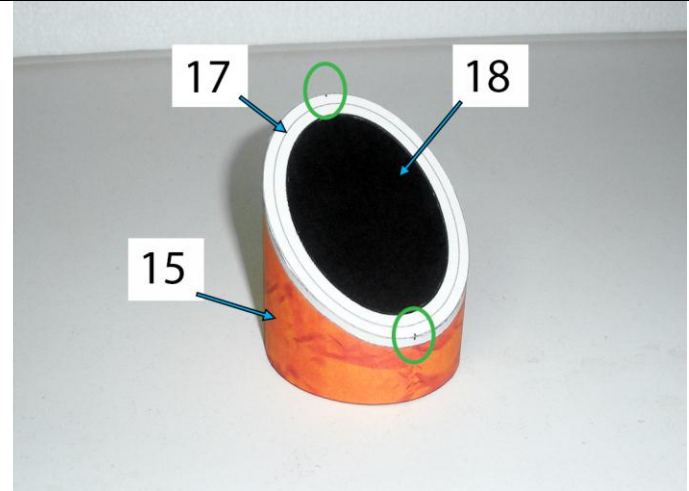




Glue 21 back-to-back, Match the black marker on the bottom side to the red markers as shown.



Glue 20 onto 16-19 as shown, match the marker on 20 to the marker on 16 (arrow).



Cut out the blue area from 17, glue 18 to the backside of 17, glue onto 15. Match the markers (green circles).



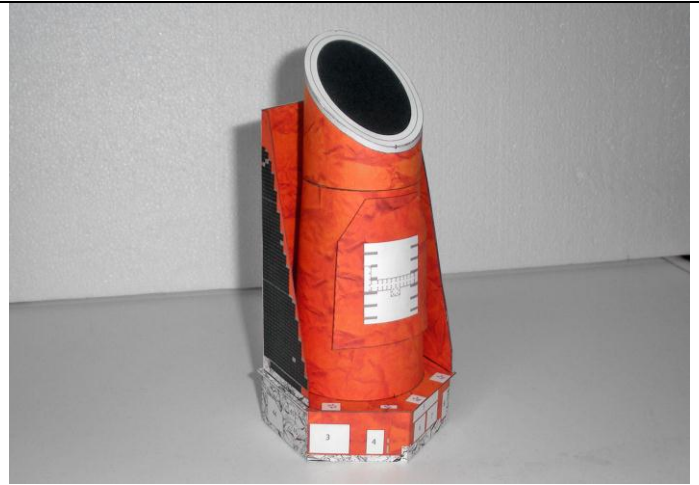
Match the seems on 15 and 16.



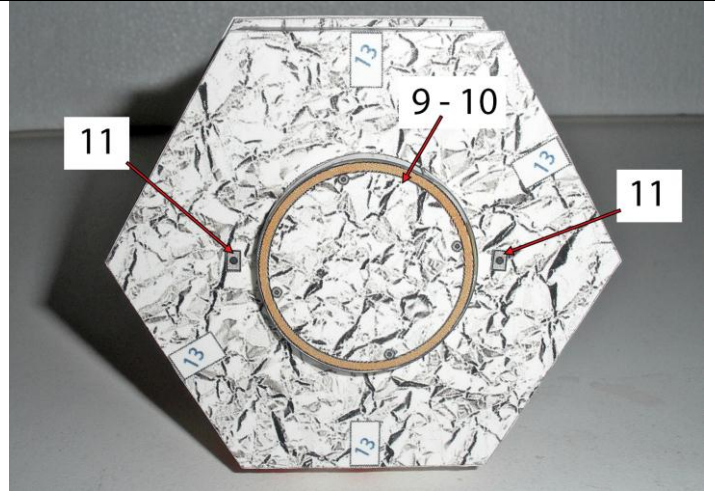
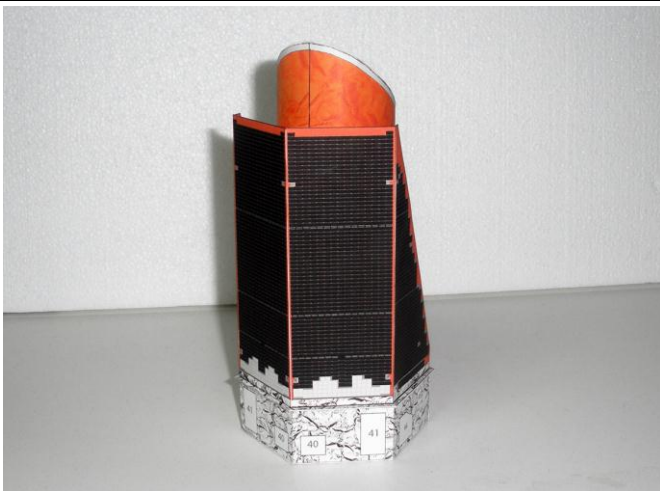
match the markers together (green circle).



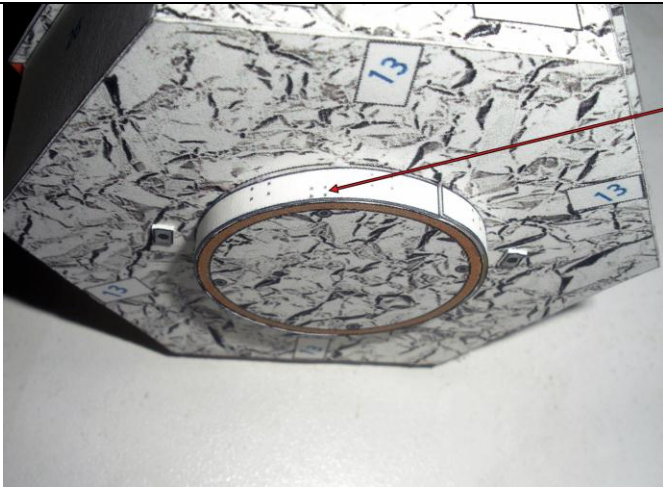
Fold, then glue 32 and 33 back-to-back



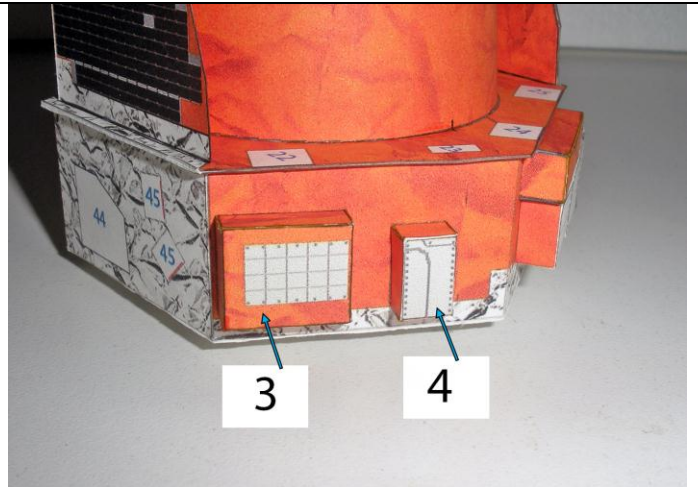
Glue onto the black lines on top as shown.



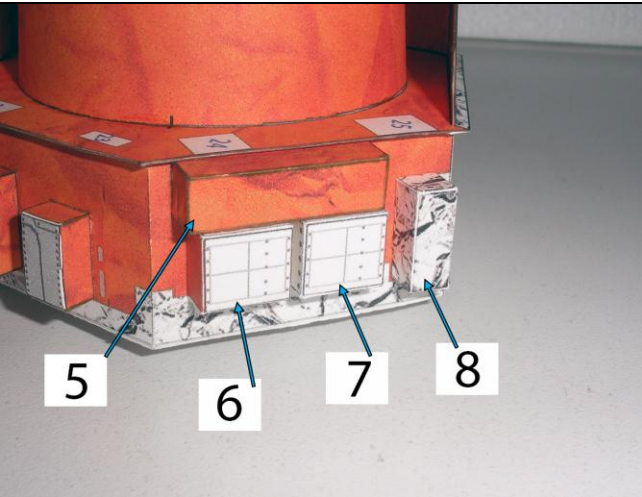
10 fits inside of 9.



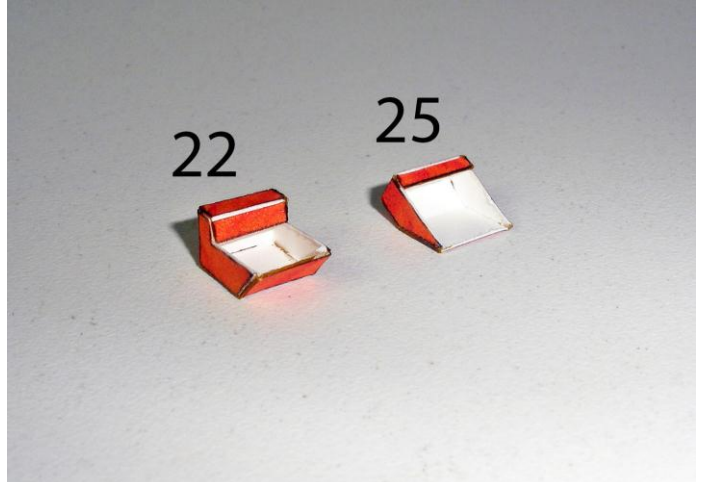
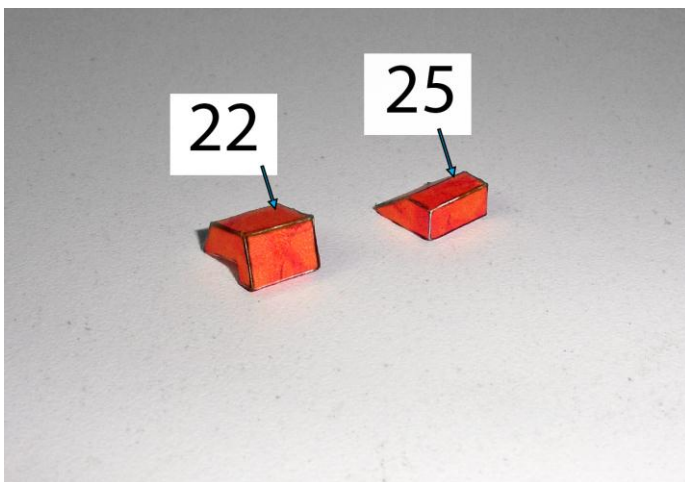
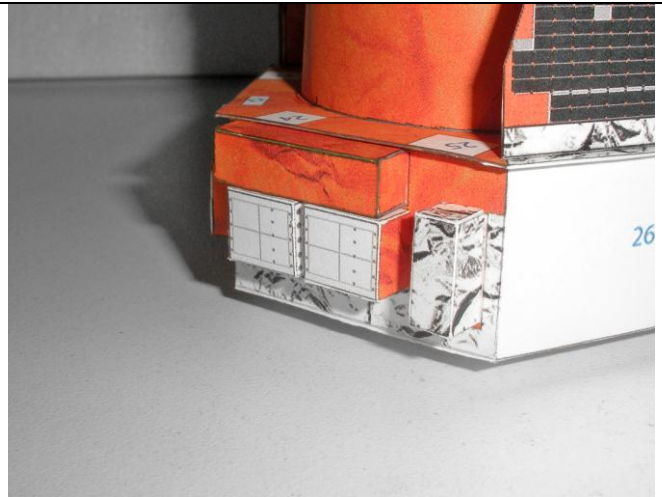
10 is located the same end as the smaller 4-dot pattern (red arrow).

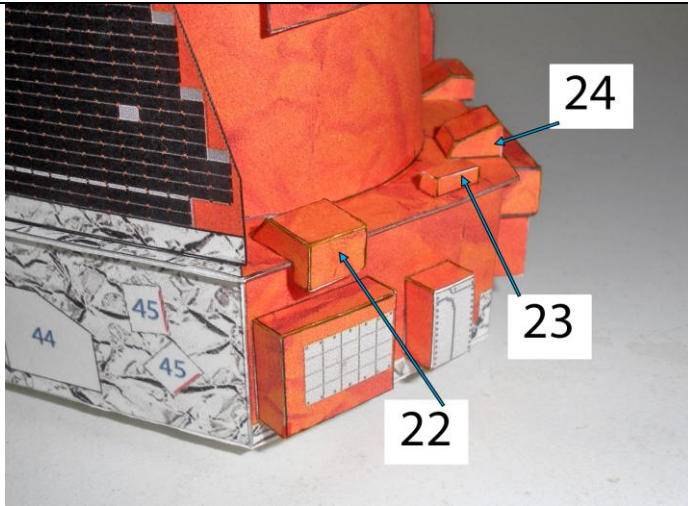


Note the graphic orientations.

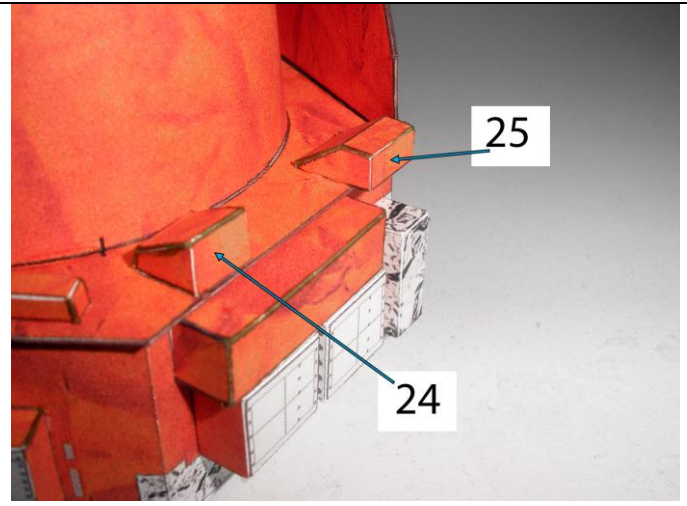


Note the graphics on 6 and 7. The foil side of 6 and 7 are on the outside.

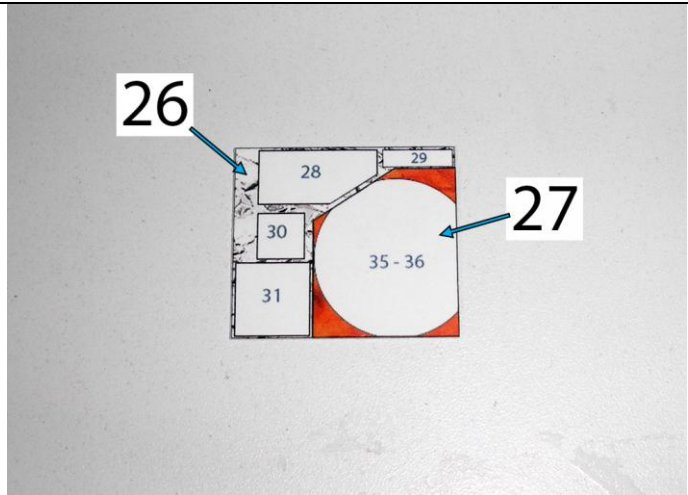




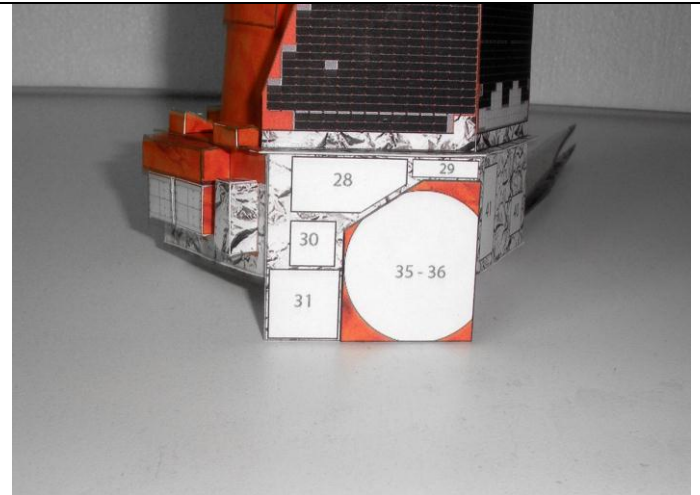
Glue the labeled areas on the top.



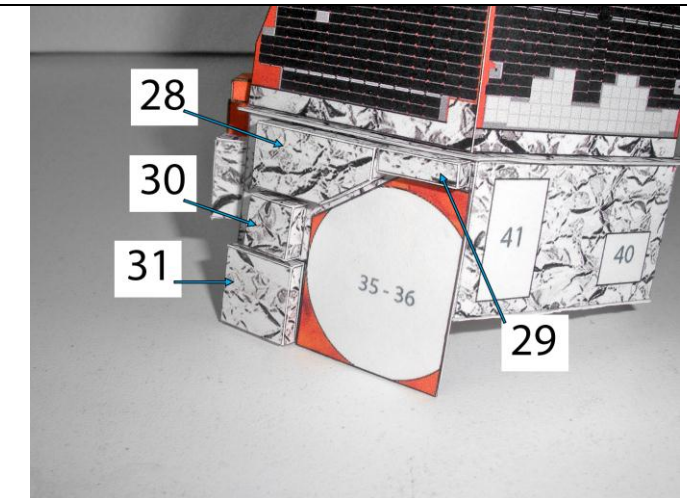
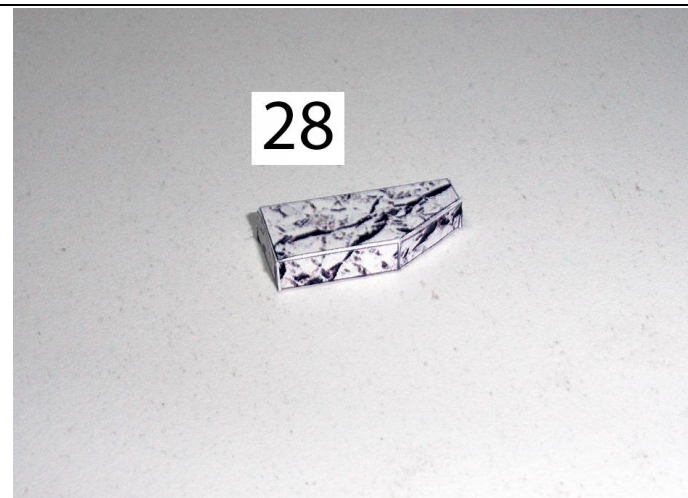
Glue the labeled areas on the top.



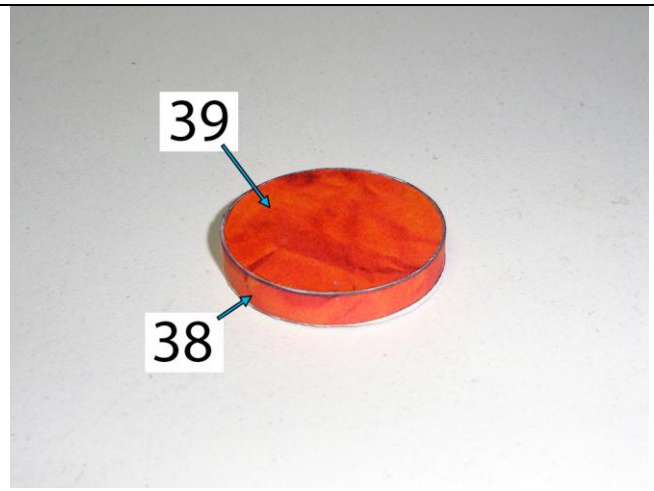
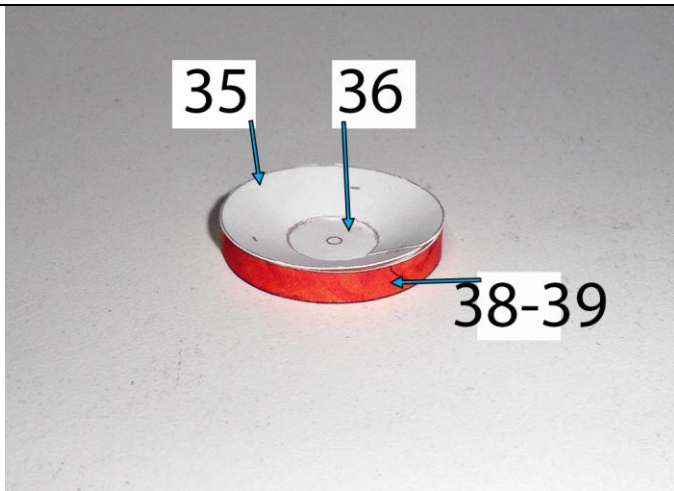
Fold-glue 26 back-to-back



Glue on the side labeled "26".

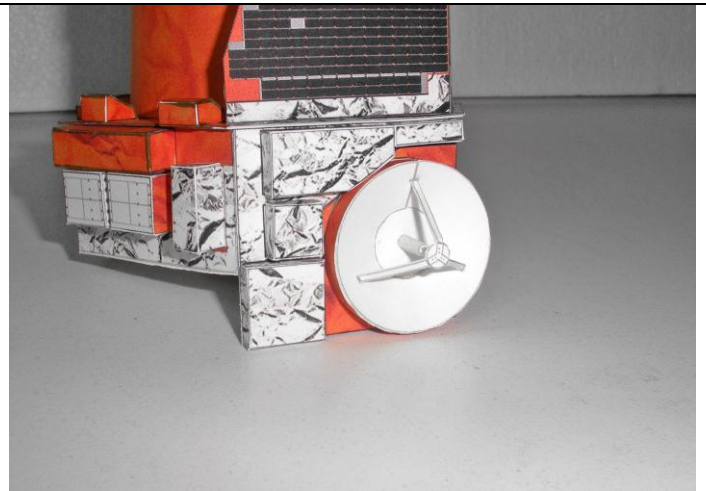
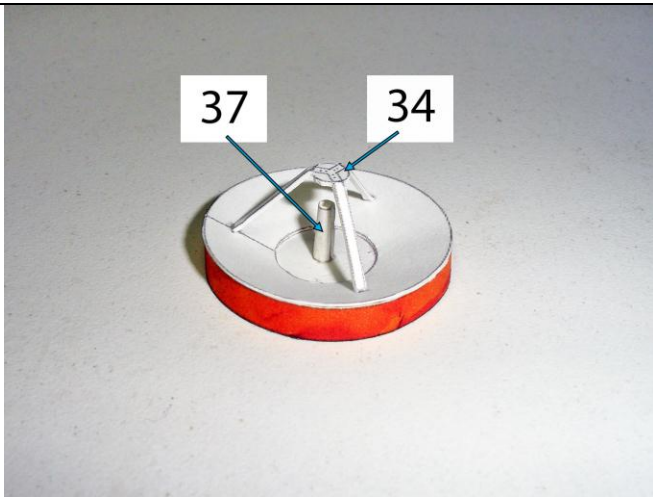


Glue the labeled areas.

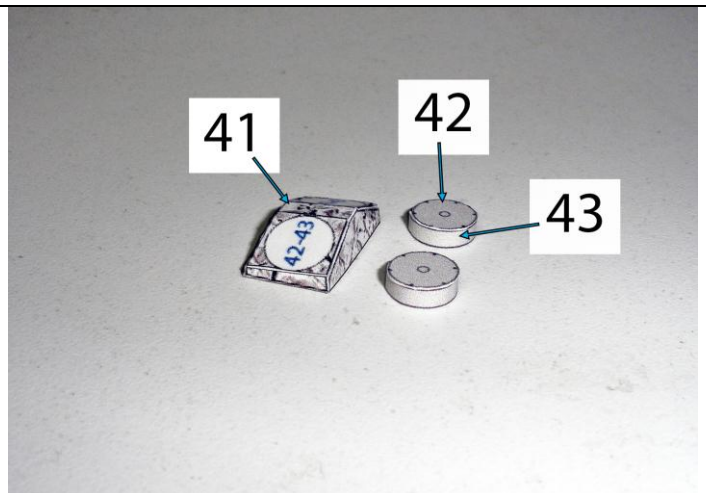
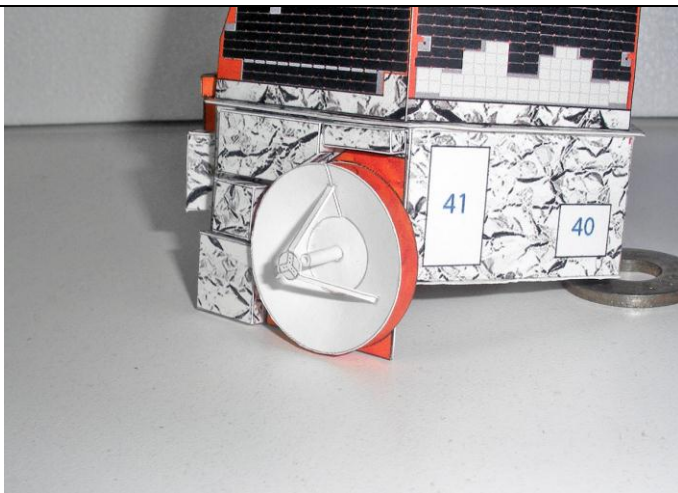


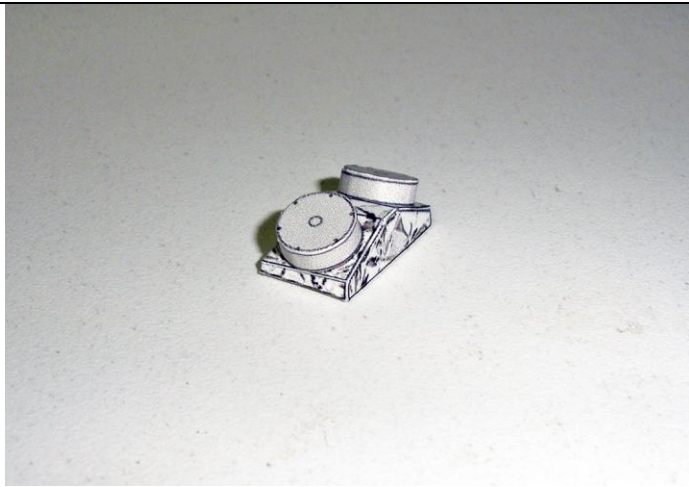
Glue 36 to backside of 35. 39 is glued inside of the ring (38). The dish fits inside 38-39.

Backside.

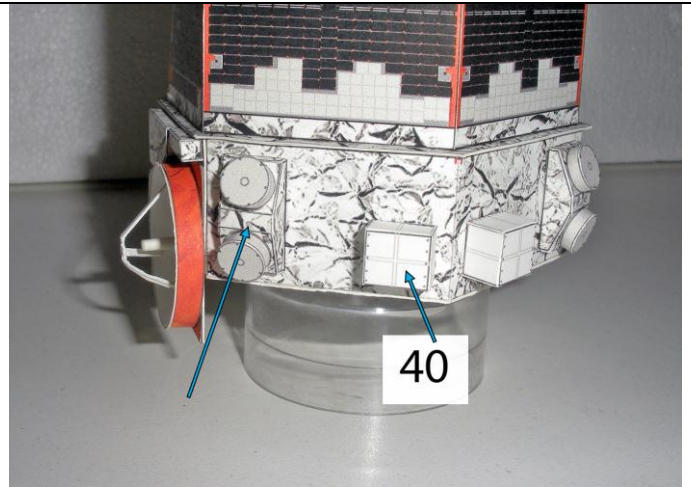


Note the position of the tripod on the dish.

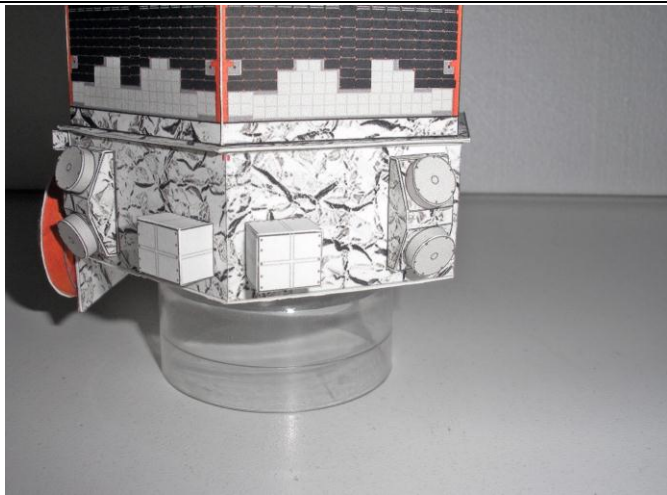




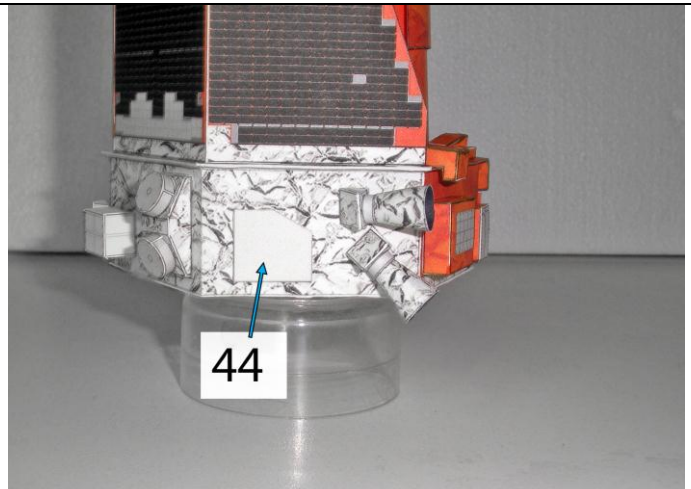
Make two of these.



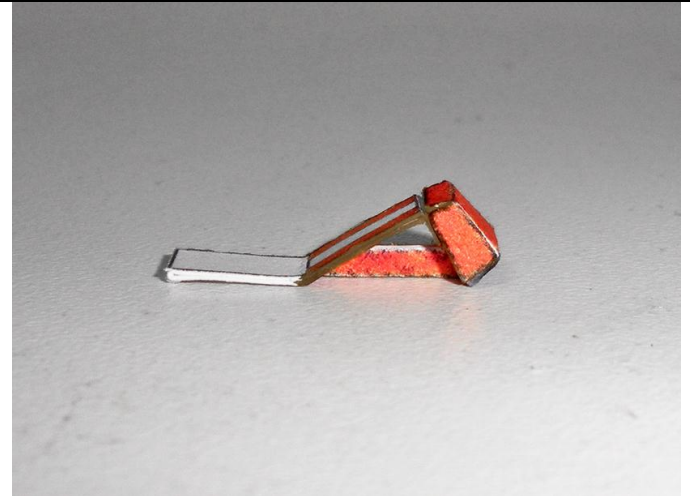
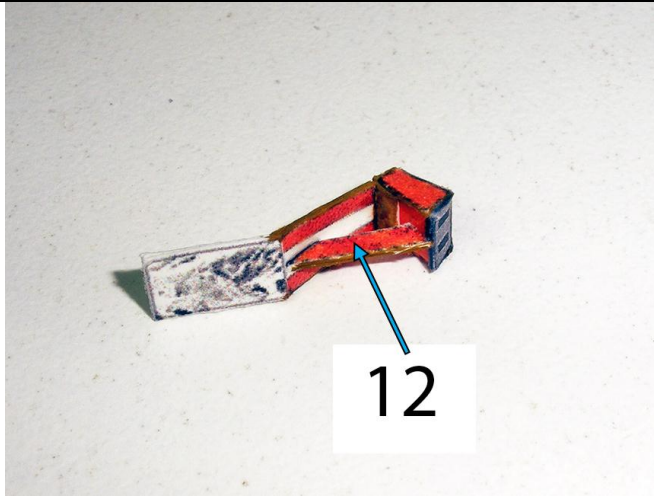
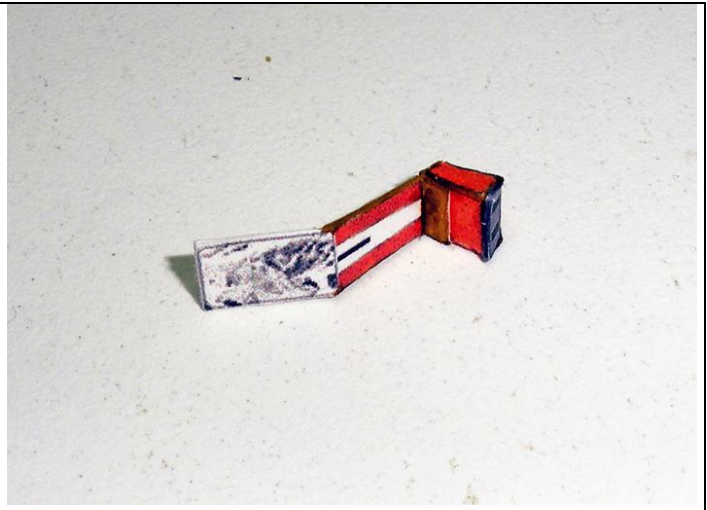
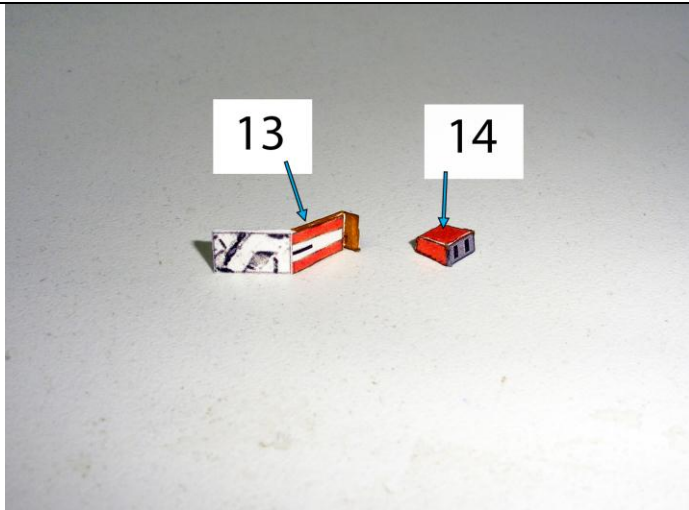
Glue 41-43 the their labeled areas as shown, they should have a slight angled tilt towards the outside. Glue 40 to the labeled areas.



Maker two of these.

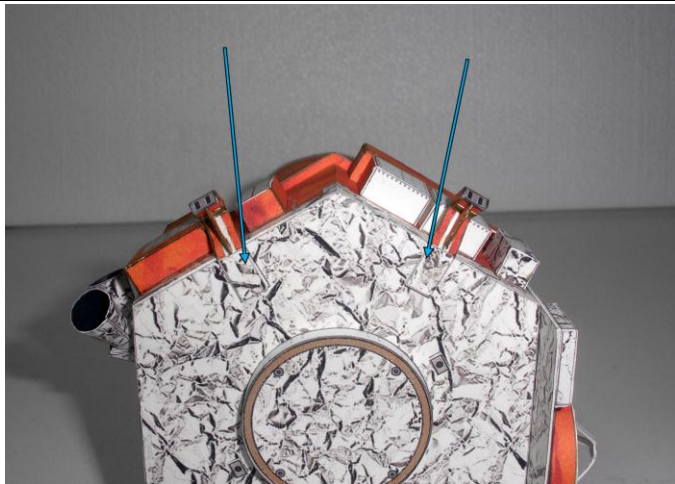


Glue onto their labeled areas as shown.

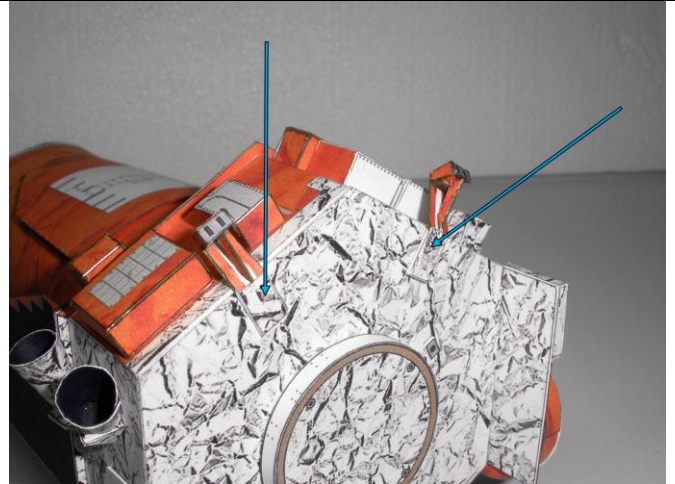


Glue the larger angled end of 12 to the black line, glue the other end to 14.

Make four of these.



Glue to the labeled areas on the bottom as shown.





Your model is done.

