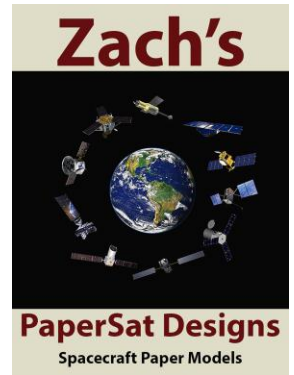
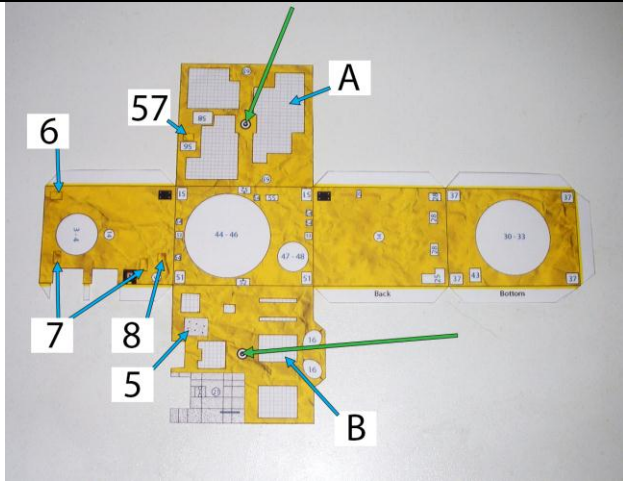


Akatsuki
1/25 Scale Paper Model Instructions

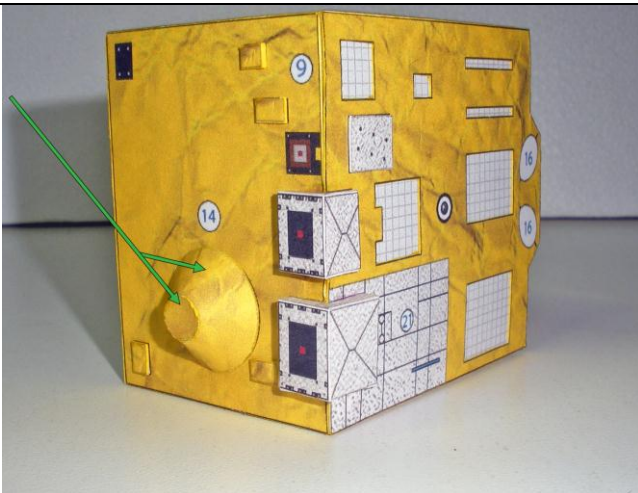
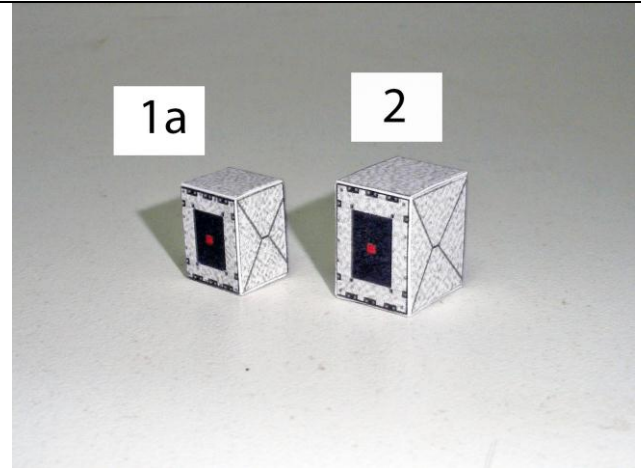
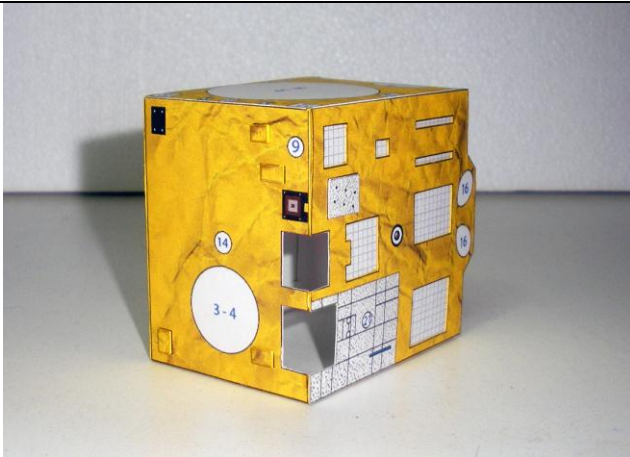




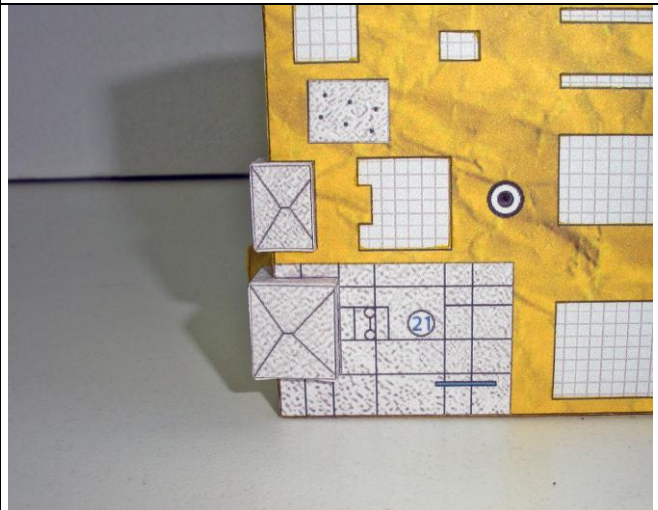
Poke small holes (about the same diameter as a tooth pick) On the black dots (Green arrows) for the solar panel support rod.

Cut out All blue areas from part 1 and part A. Glue A and B to back side of the body as shown.

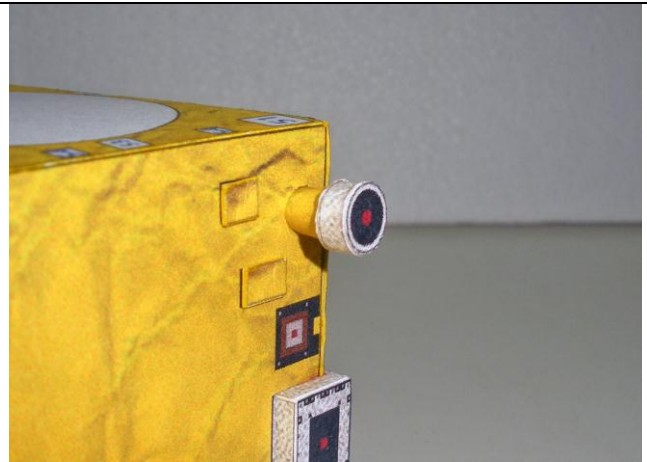
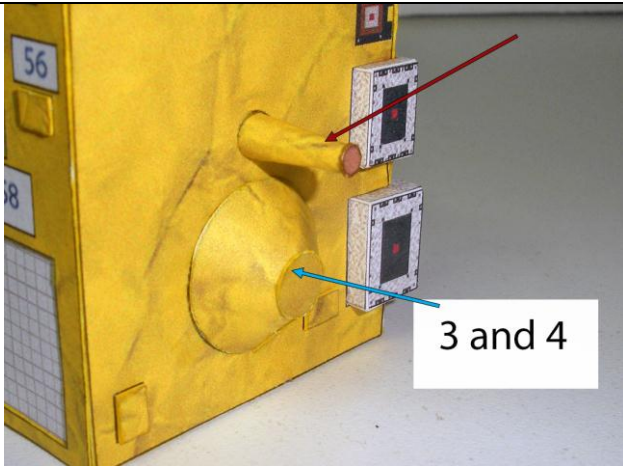
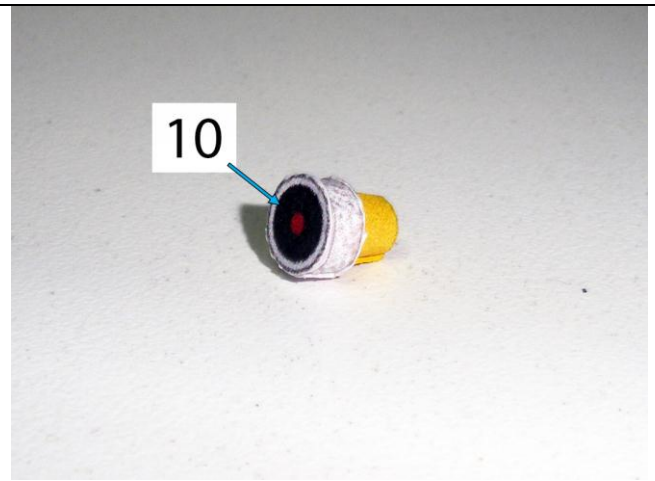
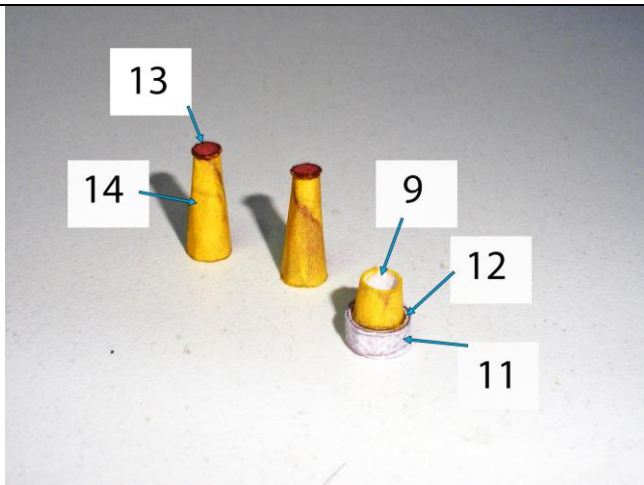
Glue parts 5, 6, 7, 8 and 57 to their labeled areas on the body as shown.



Glue on the body as shown, make sure they are straight. Glue parts 3 and 4 as shown (Green arrows).

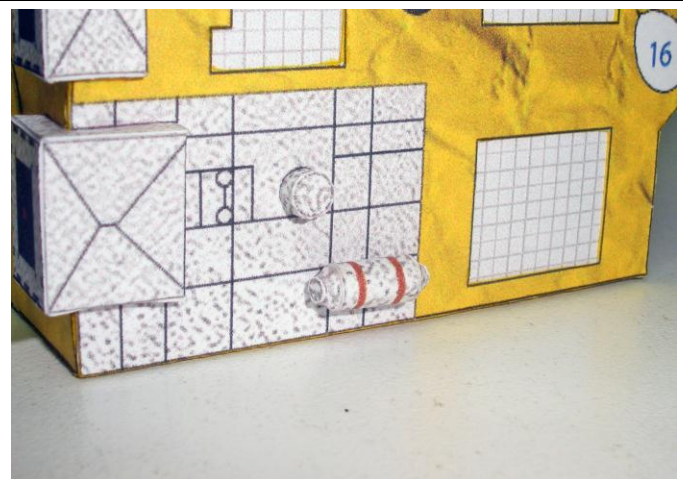
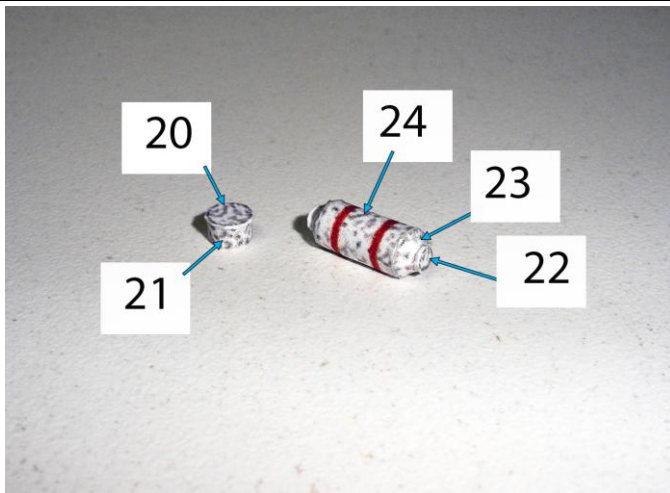


Side view

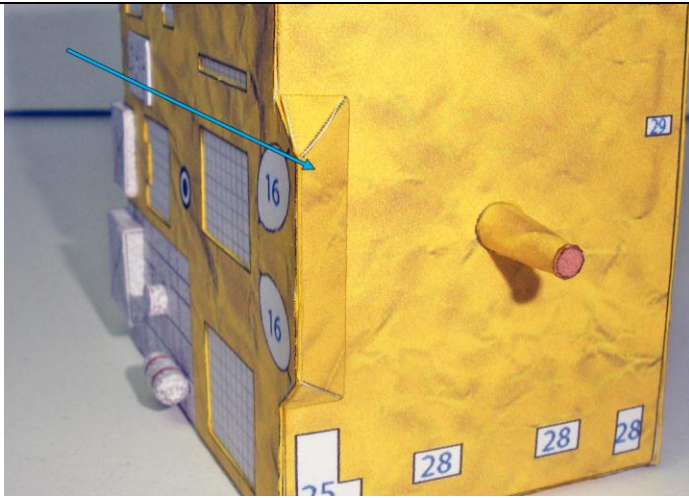


13 and 14 are glued on both opposite sides of the spacecraft.

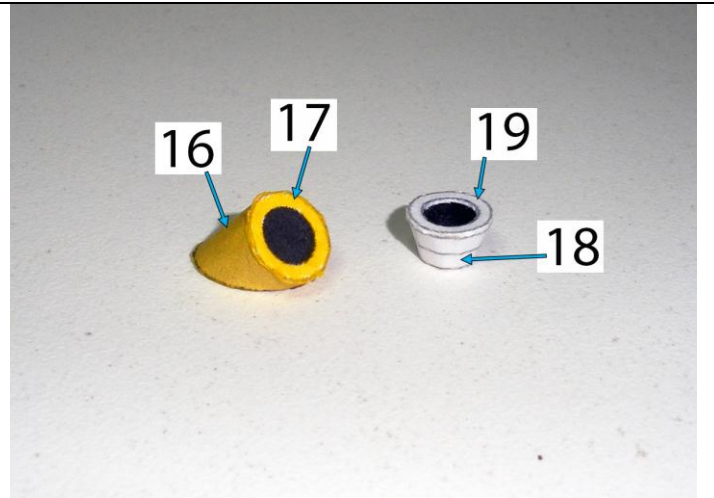
Parts 9 - 12



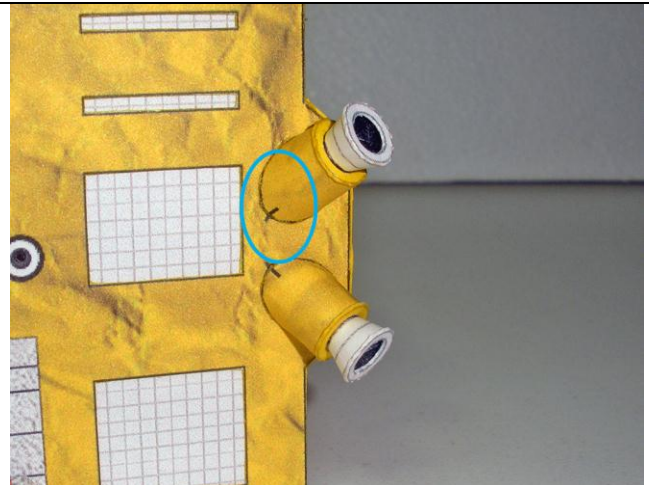
22 - 24 is glued onto the blue line as shown.



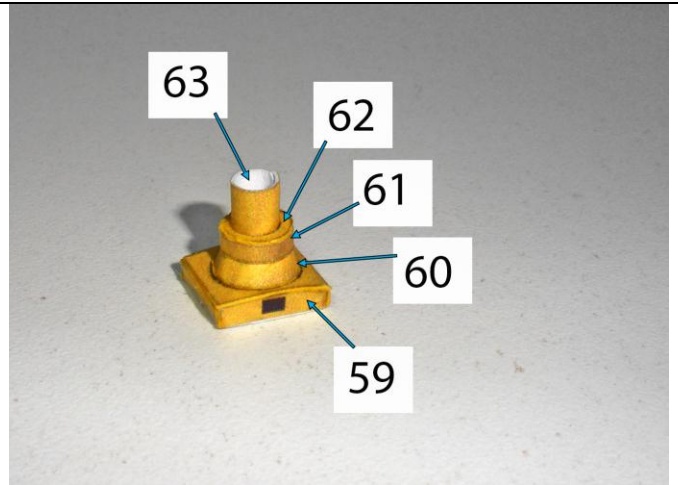
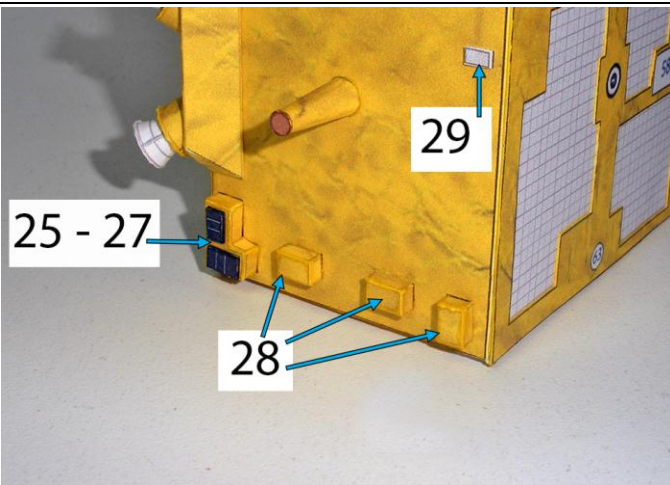
Part 15

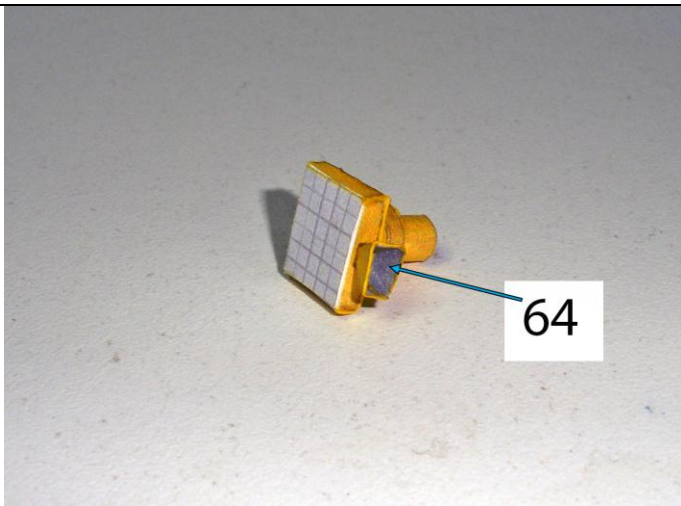


Make two of each

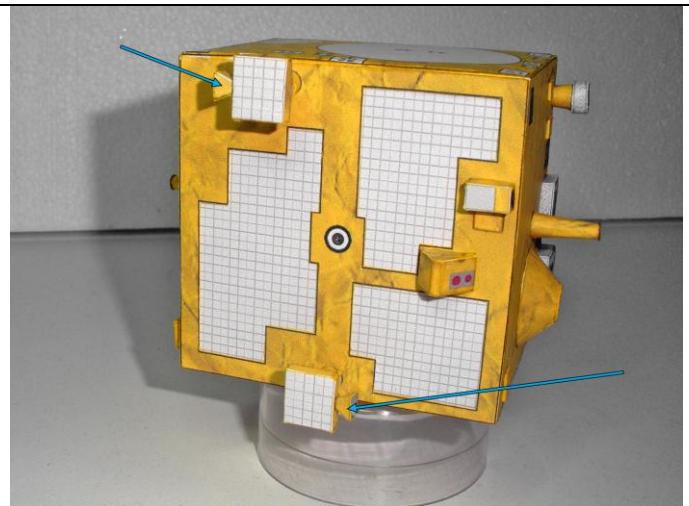


Match the seem on 16 to the black line, then match the black line on 16 to the other black line as shown.

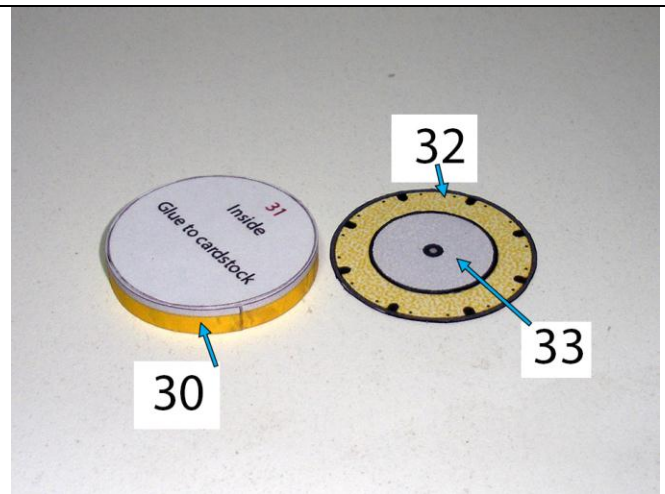
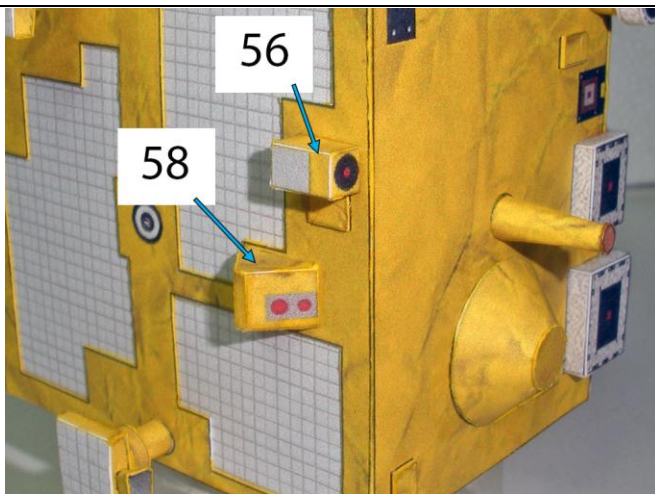




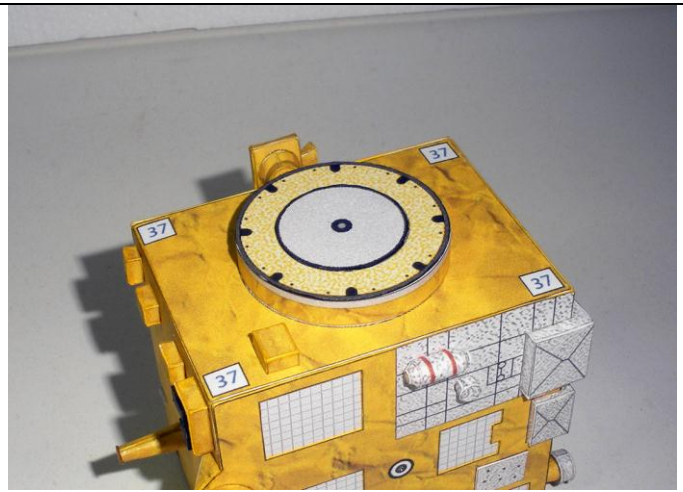
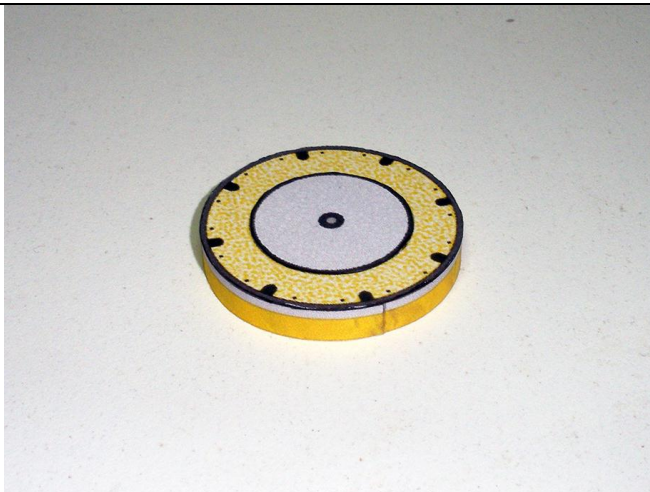
Glue on the black rectangle on 59 – make two of these.



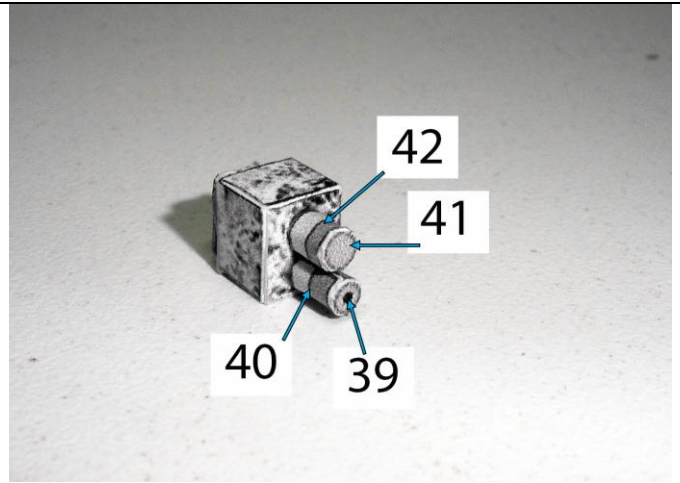
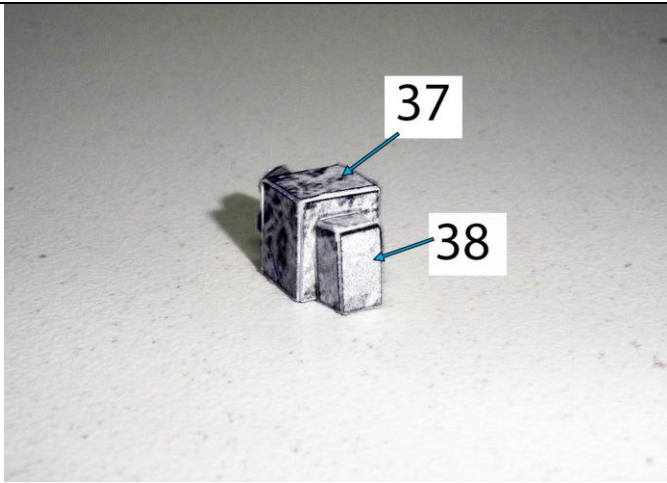
Glue on the labeled areas (63) on the body, note the direction of the cones (64) indicated by the blue arrows.



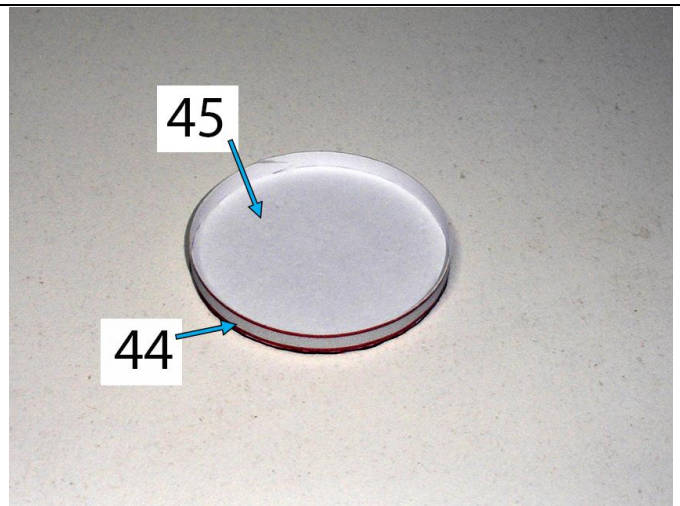
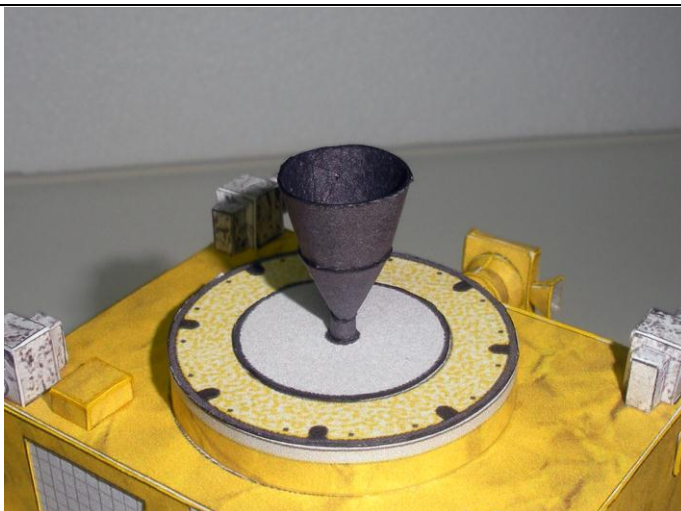
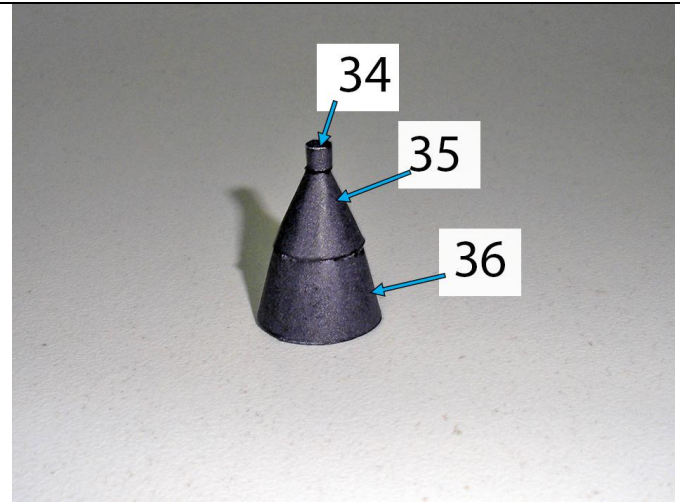
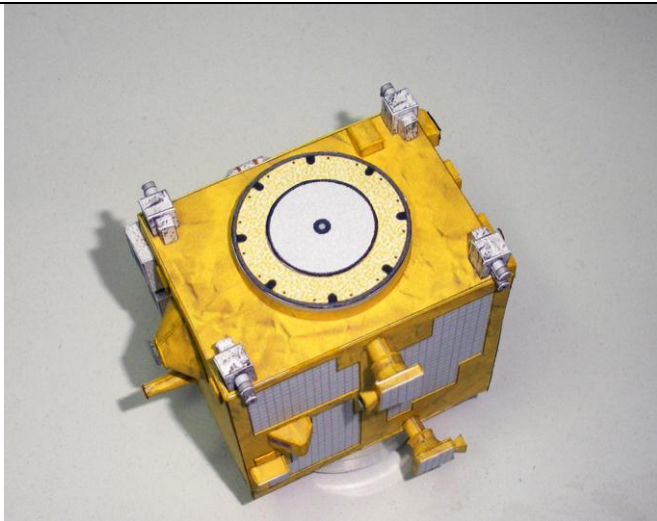
31 is glued inside the ring (30)



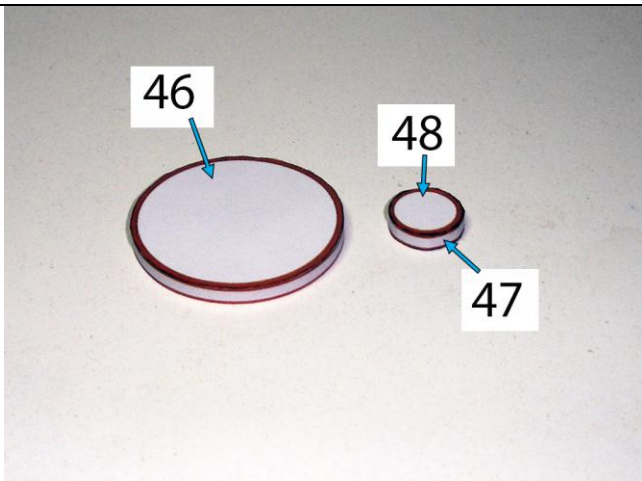
Glue to the bottom.



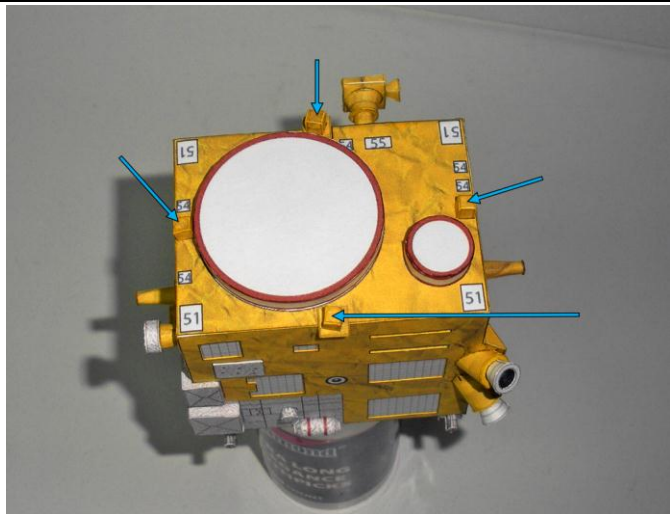
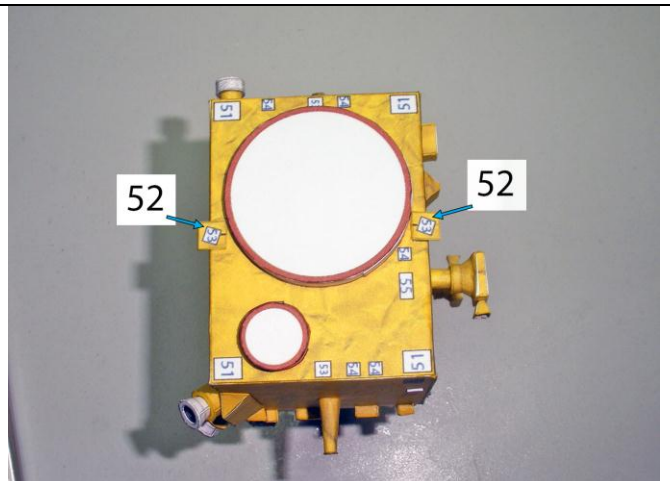
40 and 42 are glued to 37 with the darker grey side at the out side as shown – make four of these.



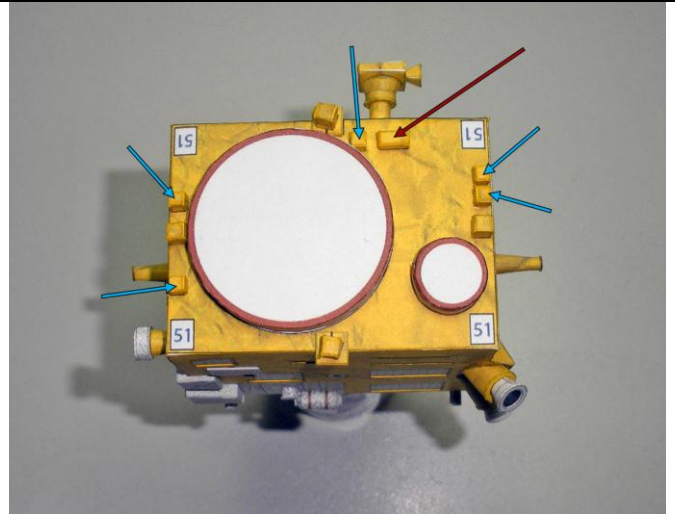
45 is glued inside the ring (44).



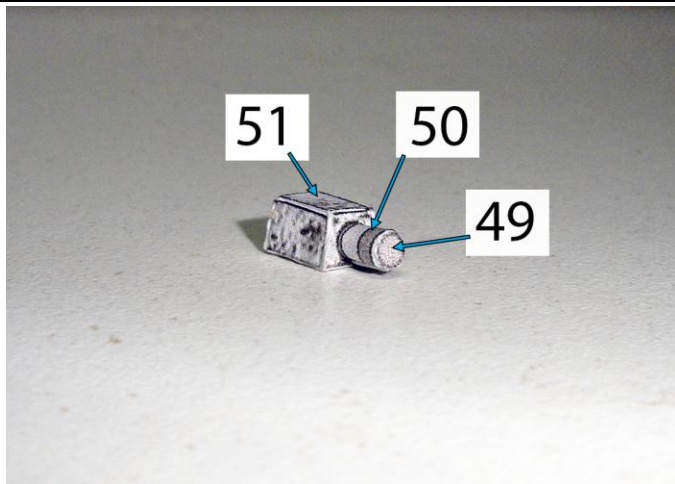
Glue 46 on top



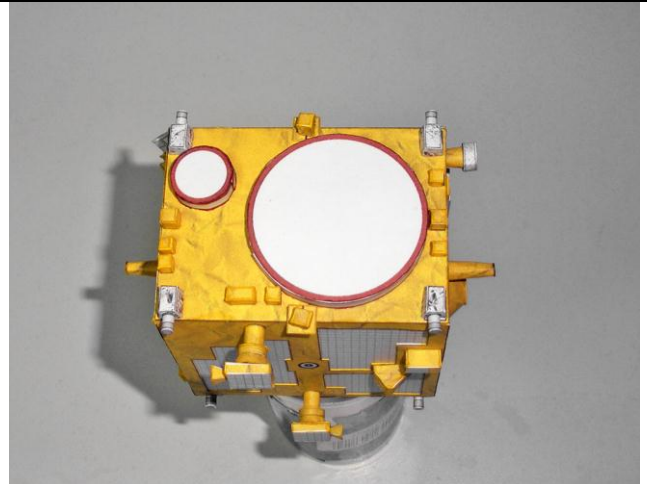
Glue parts 53 in place as shown



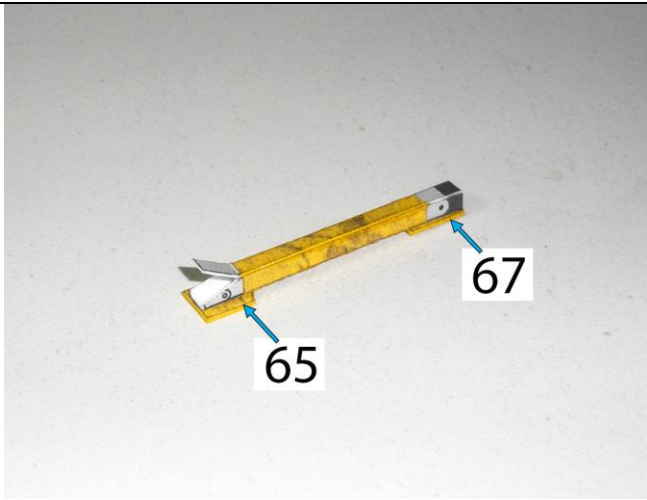
Glue parts 54 in place as shown, Glue 55 (red arrow) in the labeled area as shown.



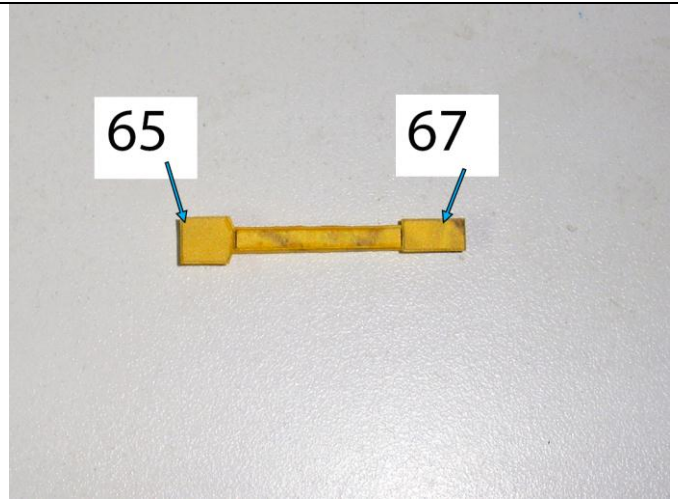
Darker grey area of 50 towards the outside as shown. Make four of these.



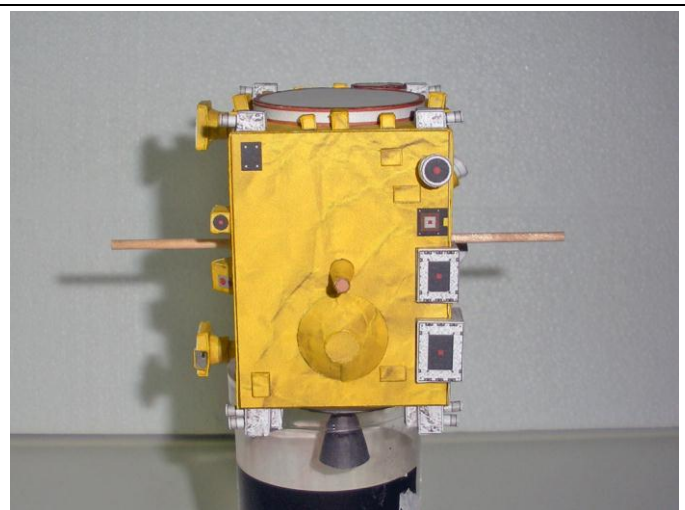
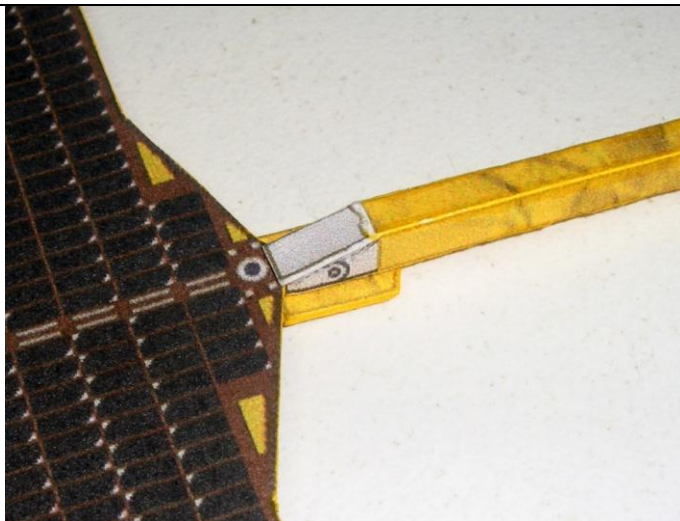
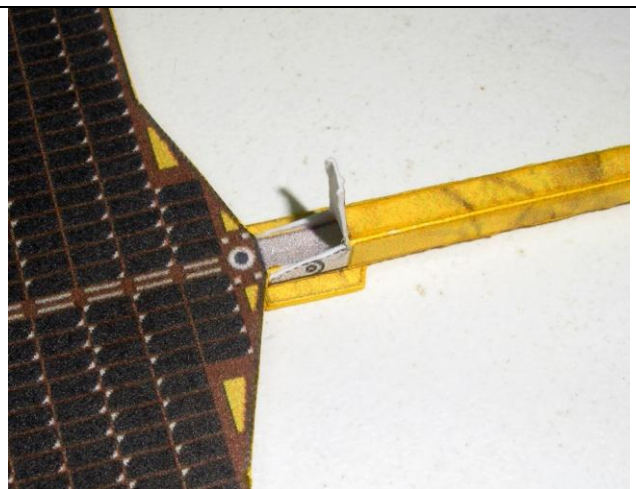
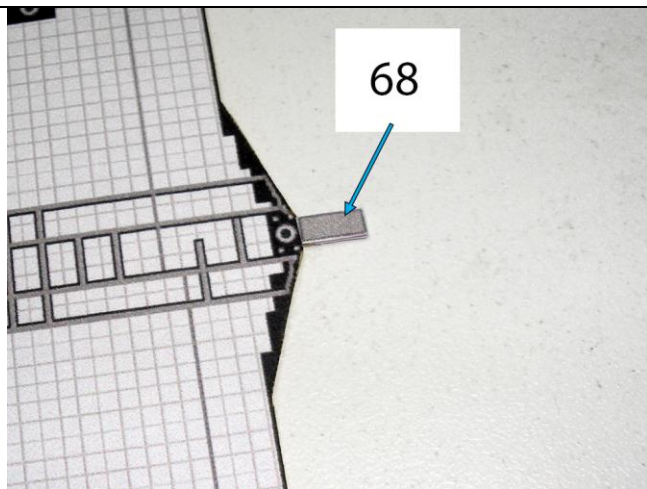
Glue on the top as shown.



Don't glue the small lid down.



65 and 67 are glued onto the white areas on 66



Cut a long tooth pic or similar material with the same diameter and slide it through the holes as shown – Don't glue in place.



Add some Elmer's glue to the support rod close to the outer ends, slide one solar panel onto the support rod until the arm reaches the body. Slide the other solar panel to the other side as shown and let dry. Should be able to turn the solar panels around.

Your model is done.