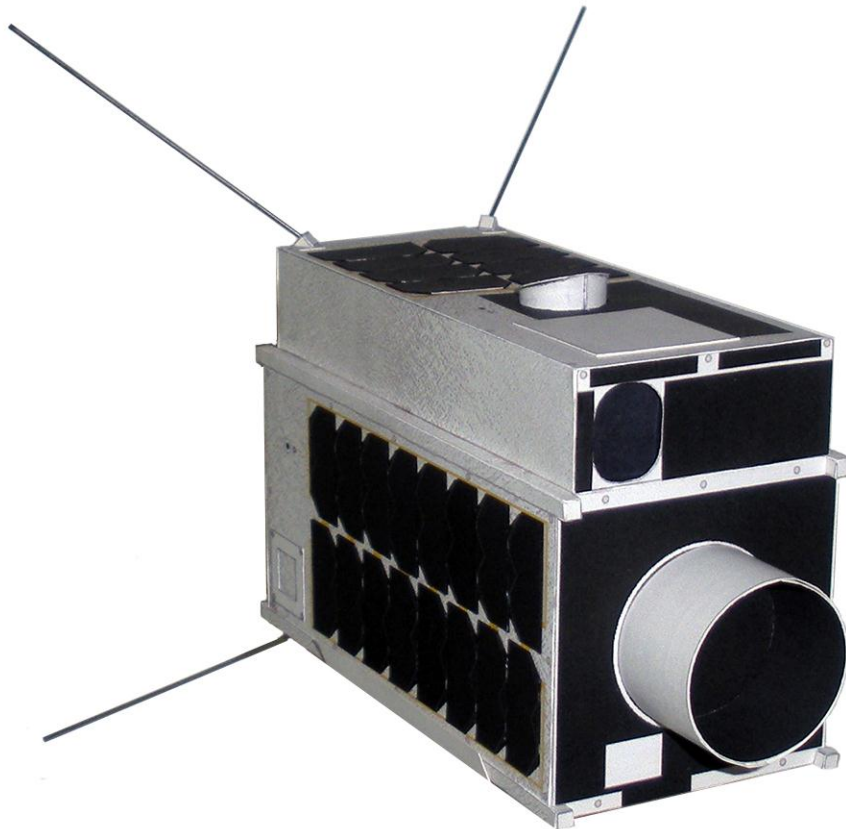
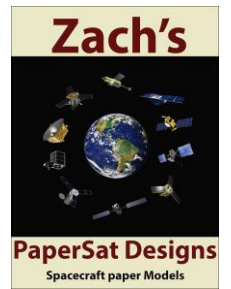
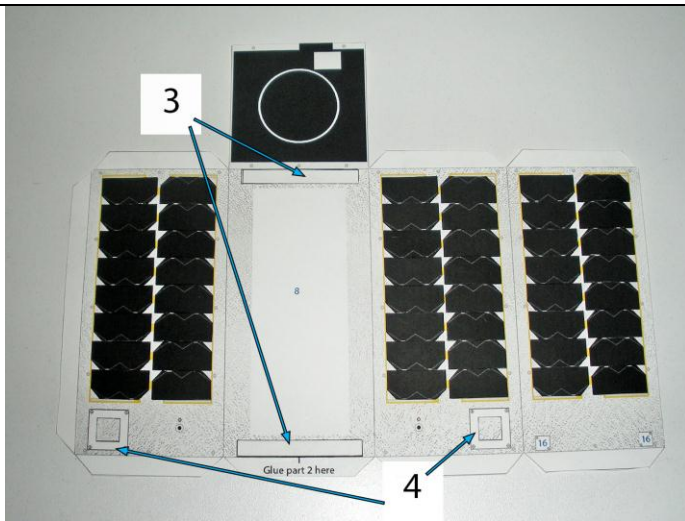


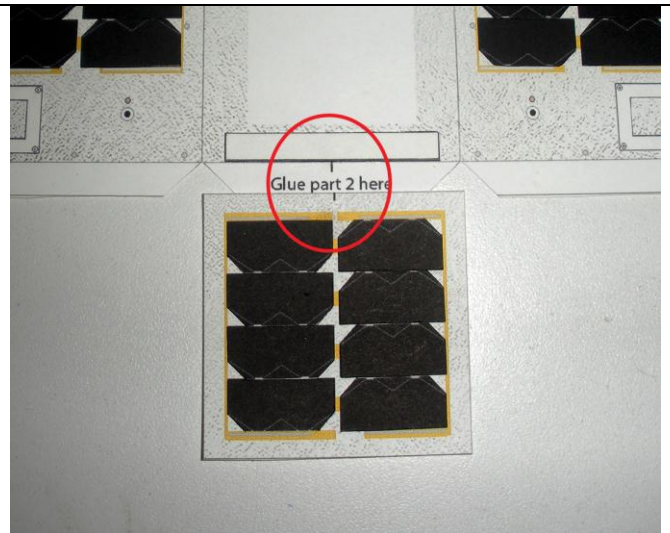


GHGSat-D (Green House Gas - Demonstrator) 1/4 Scale Paper Model Instructions

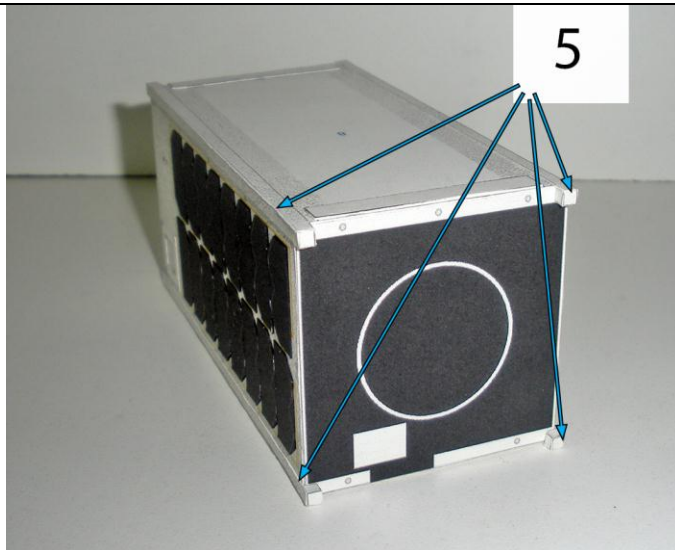




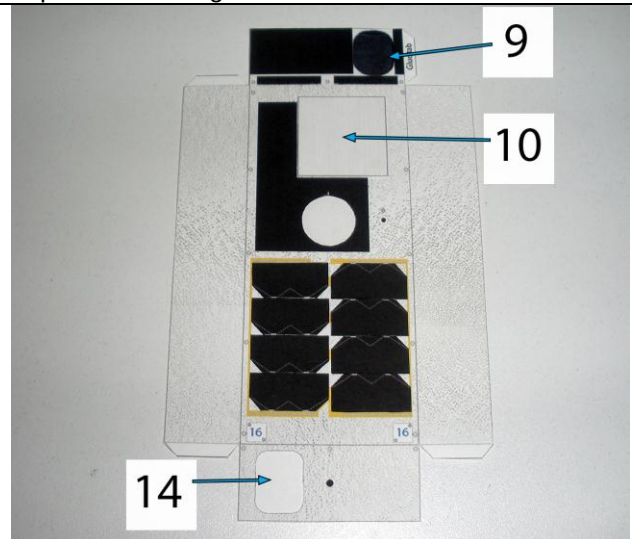
Can glue the solar cells over the matching graphics as shown or a realistic look.



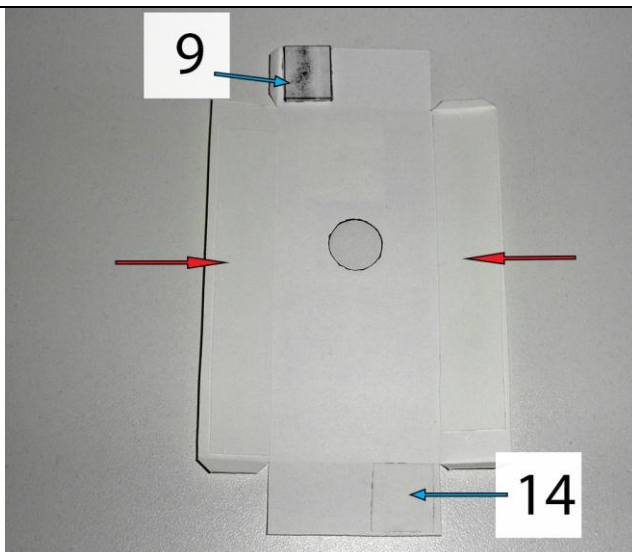
Glue part 2 matching the two markers.



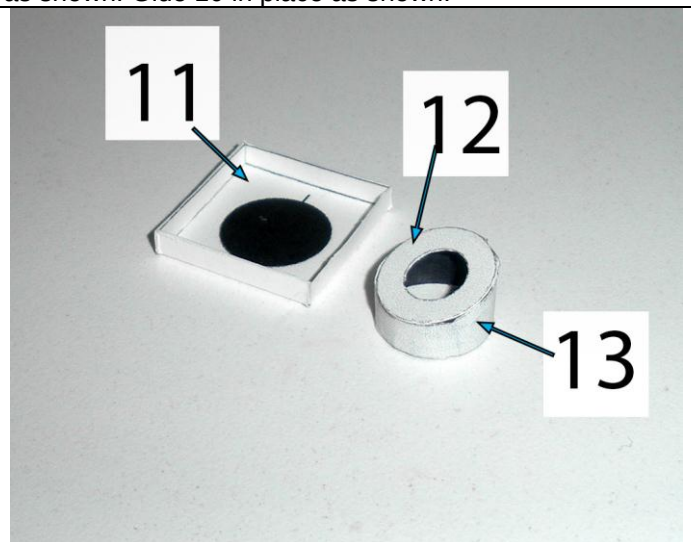
Ends of part 5 folds into small boxes. Glue onto the four corners on the body.

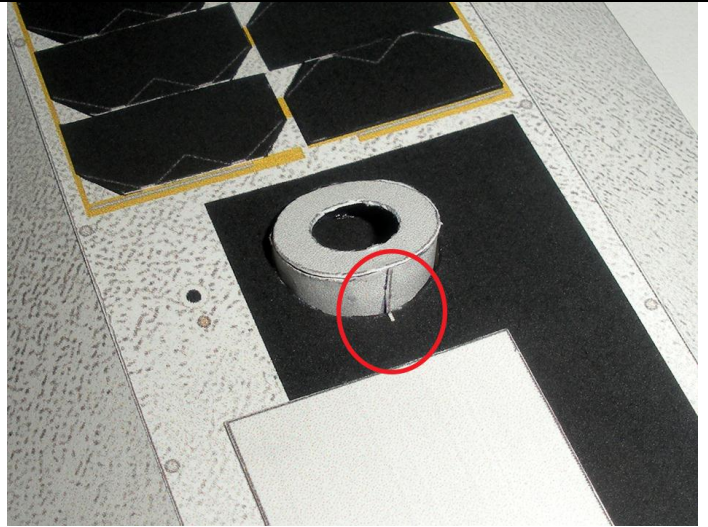
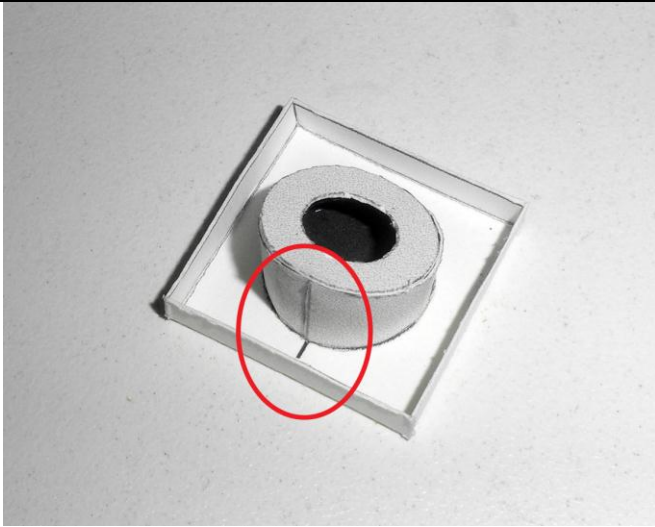


Cut out the blue areas from part 8. Color backside of 9 black, fold into a shallow box. Glue 9 and 14 to the back on 8 as shown. Glue 10 in place as shown.

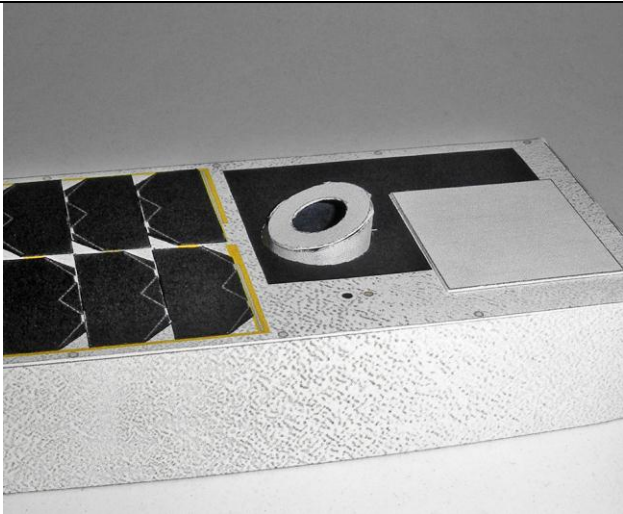


Back view of part 8. Red arrows shows where the reinforcements are glued to help keep the sides straight.

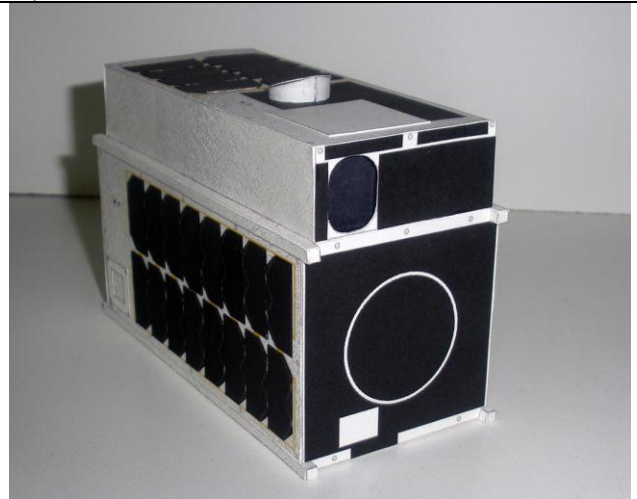




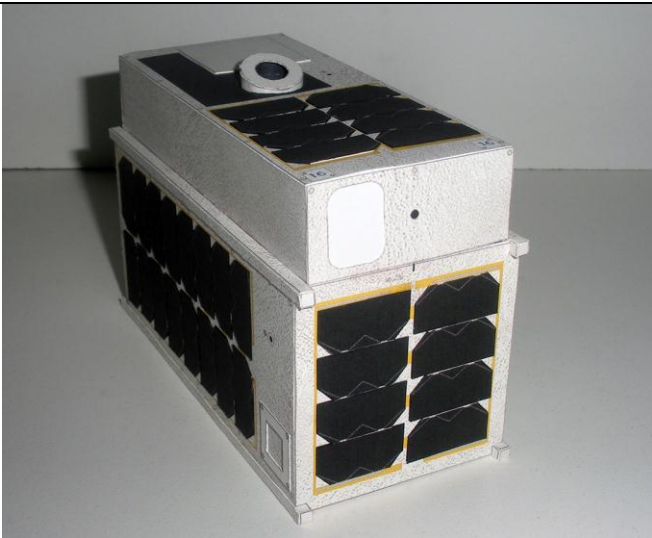
Glue up from the back side of 8 as shown.



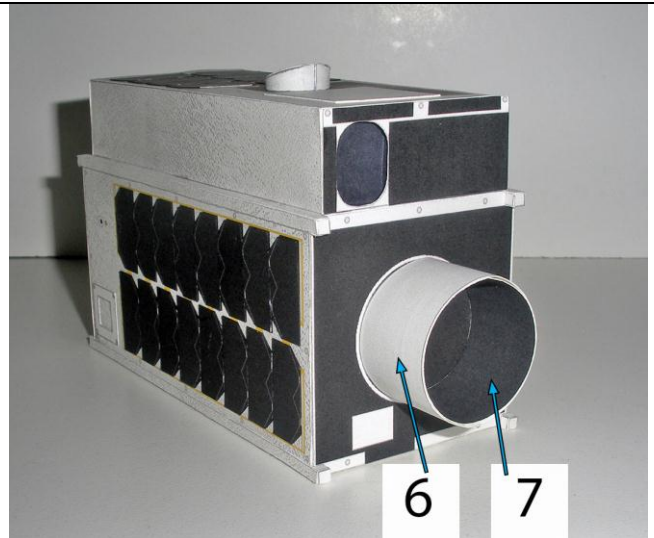
Side view

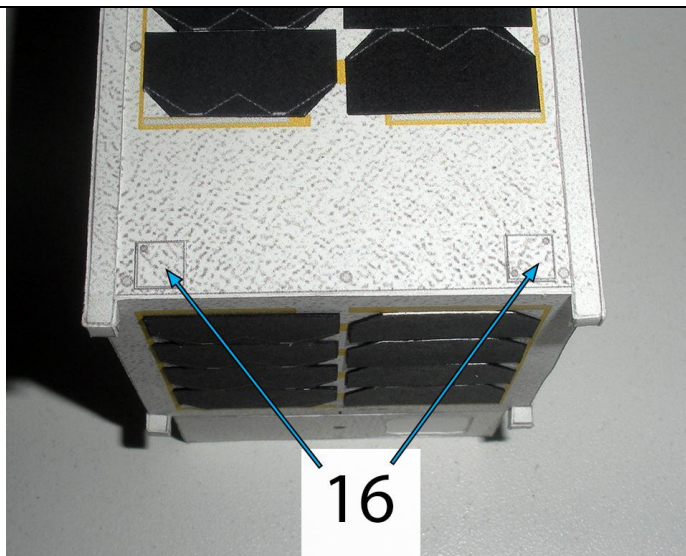


Glue this assembly (Called a mezzanine) to the top as shown.

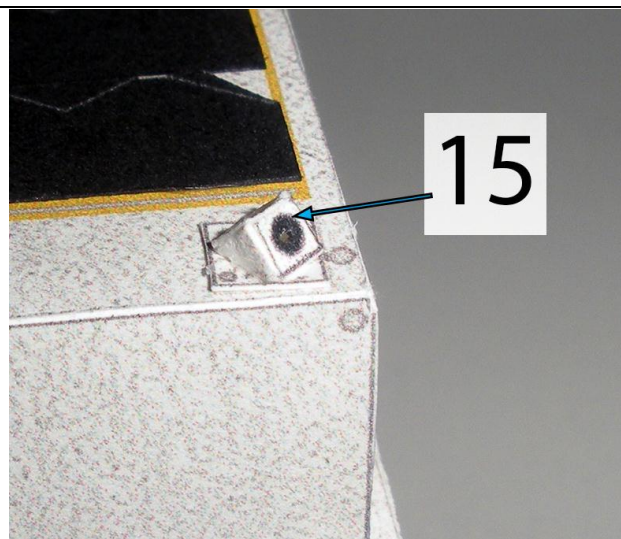


Back view

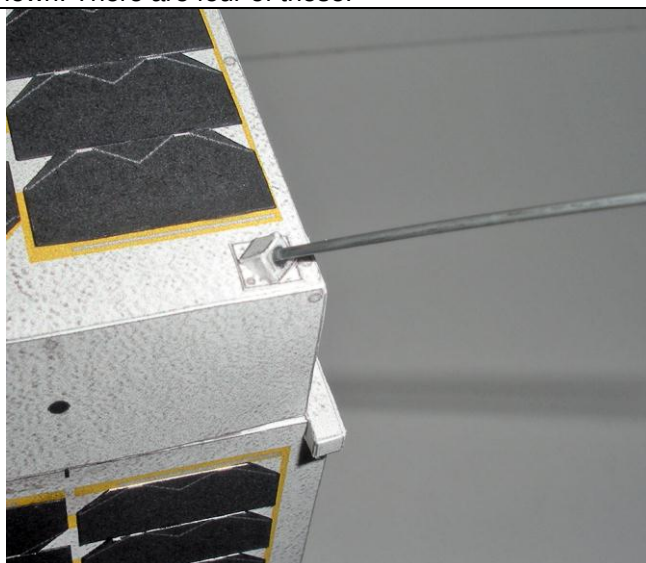
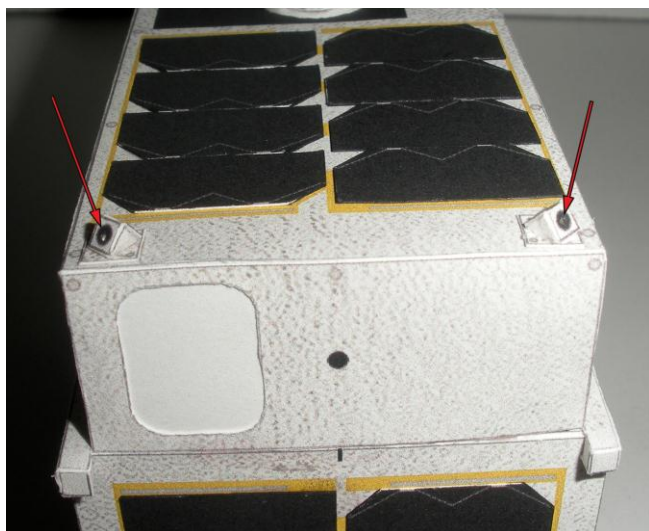




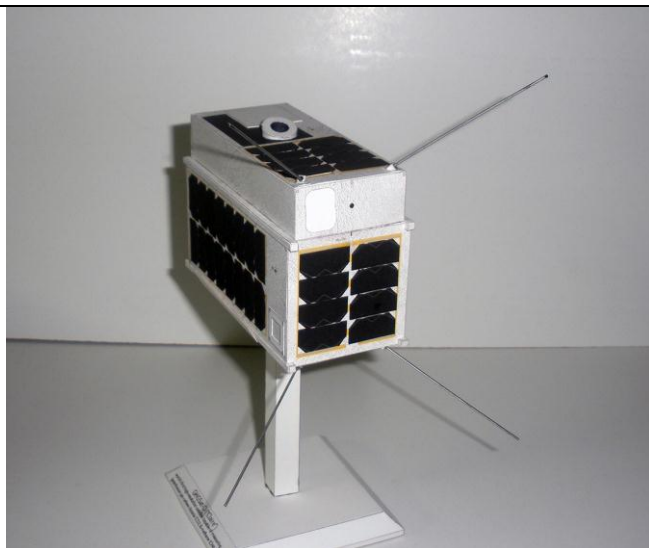
Glue to the four corners marked "16" on the spacecraft.



Poke small holes on 15, then fold into a triangle. Glue onto the parts 16 with the black dots (holes) facing outward as shown. There are four of these.



Use a plastic broom straw, or thin stiff wire colored light grey or silver, cut at the same length as the line on page 4 for the antennas. Glue into the holes as shown. See next photo.



Your model is done.

