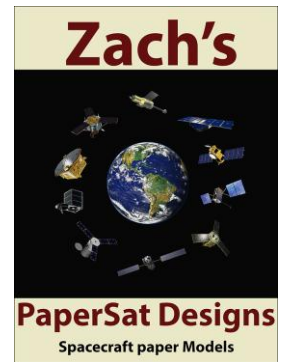
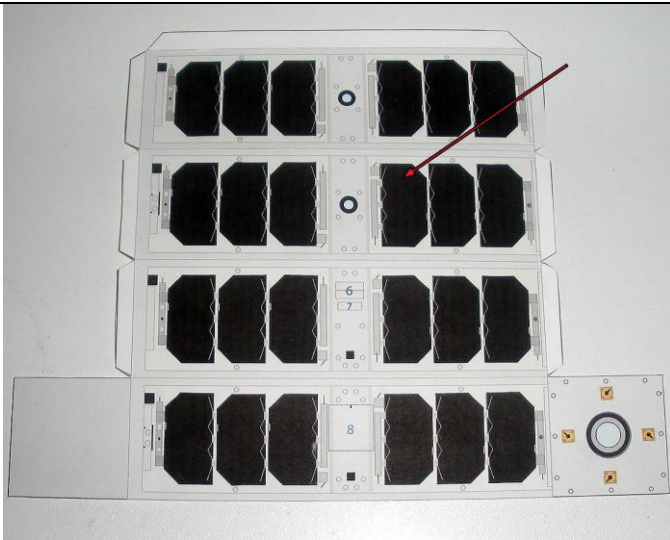


TRICOM-1R (Tasuki)
¼ Scale Paper Model Instructions

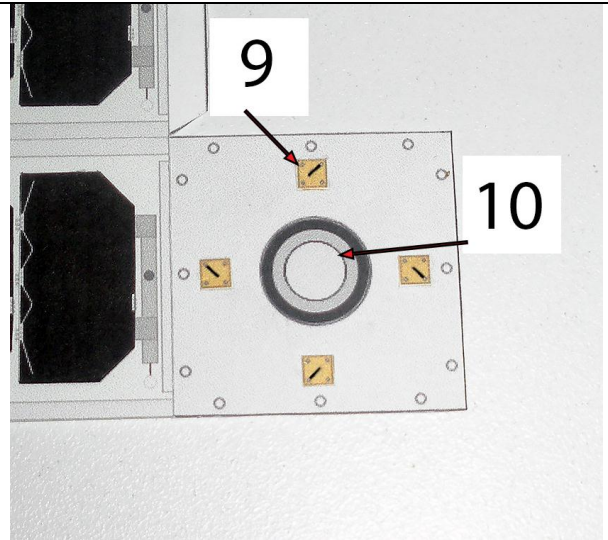


NOTE:

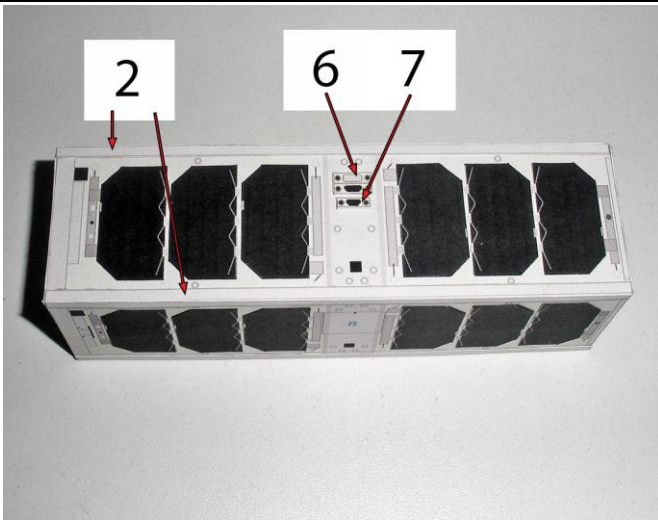
Due to the lack of photos of the underside of the satellite, I was unable to add the proper details for that area of the model.



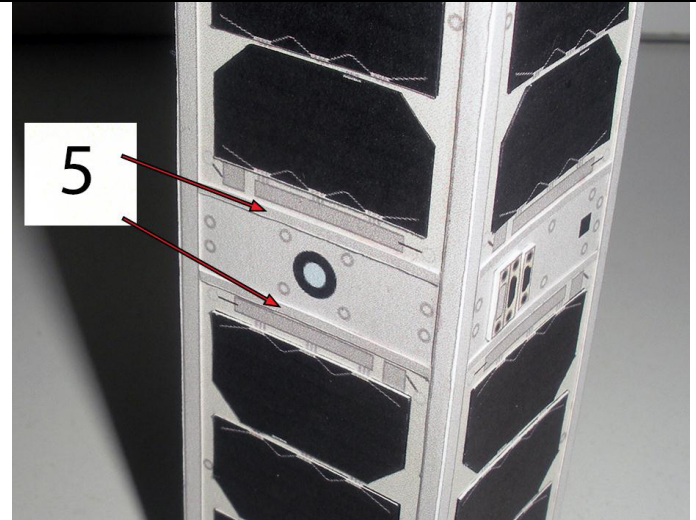
Glue the solar cells on the matching graphics on part 1.



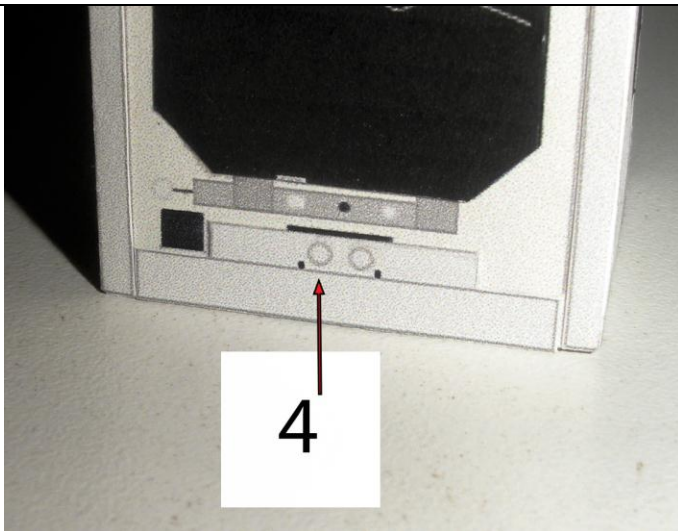
Glue **10** to back side as shown. Glue **9** over the matching graphics as shown. Notice the directions of the black lines.



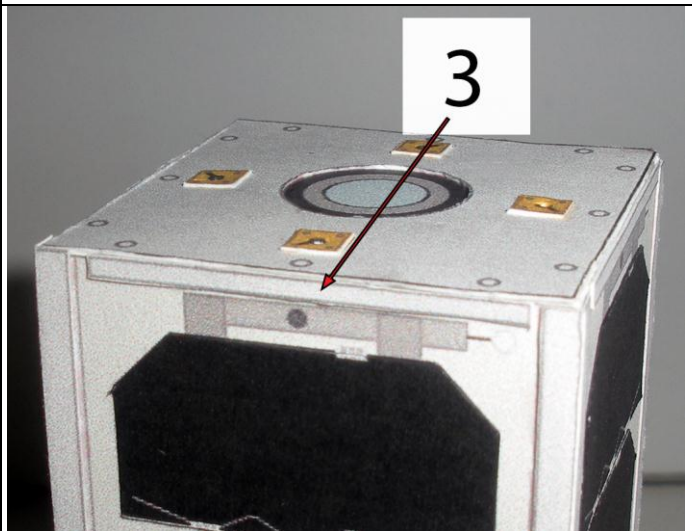
Glue **2** on the four corners of the body, glue **6 and 7** as shown.



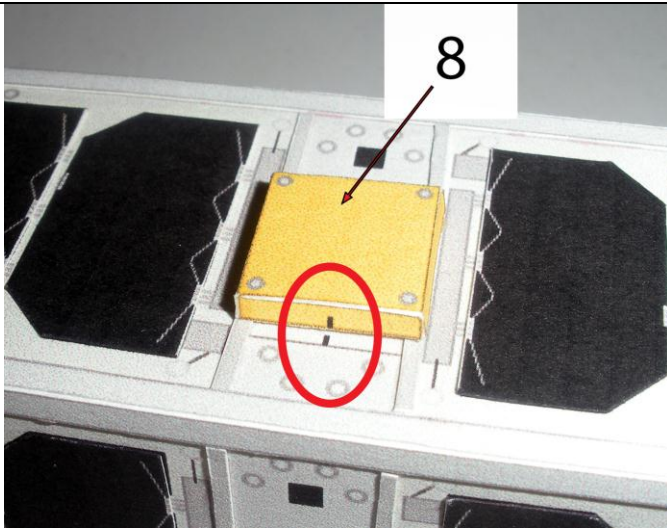
Glue **5** as shown on all four sides.



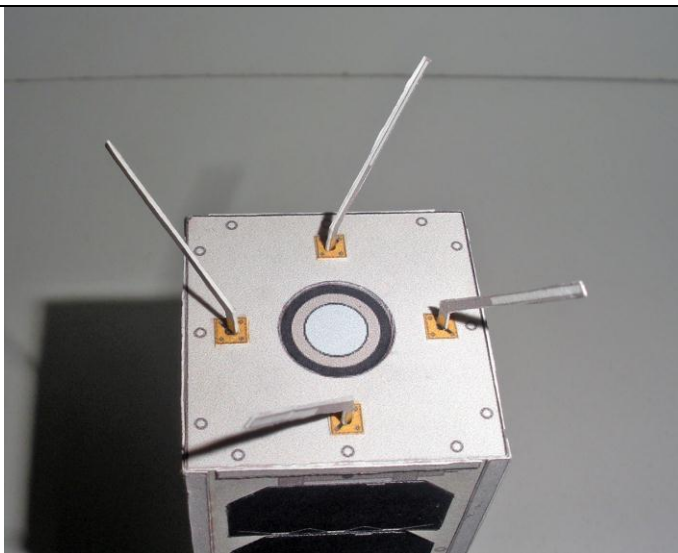
Glue **4** on the matching graphics at the bottom on all four sides.



Glue **3** on the matching graphics at the top on all four sides.



Glue over the area marked "8", match the two markers.



Glue **11** on the top as shown. Glue each one in the same direction of the black lines on part **9**.

Your model is done.



Model of the TRICOM-1R (Tasuki) cubesat with the model its historic launch vehicle, the SS-520-5 Sounding Rocket.