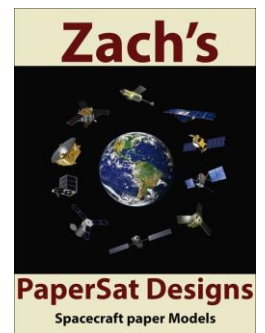
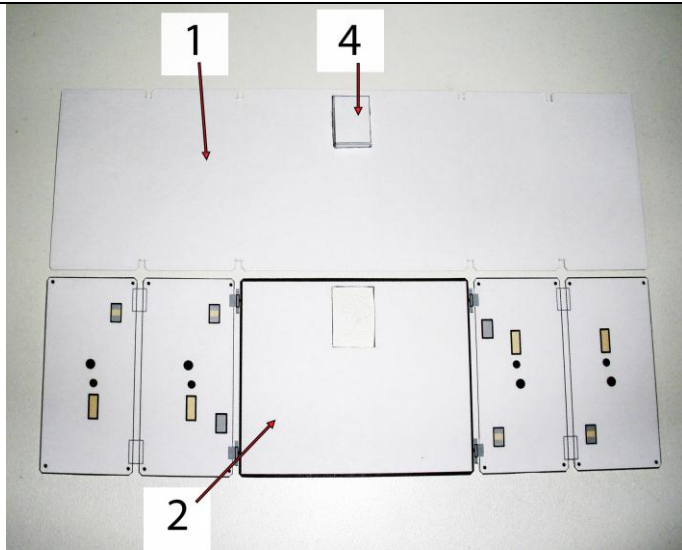
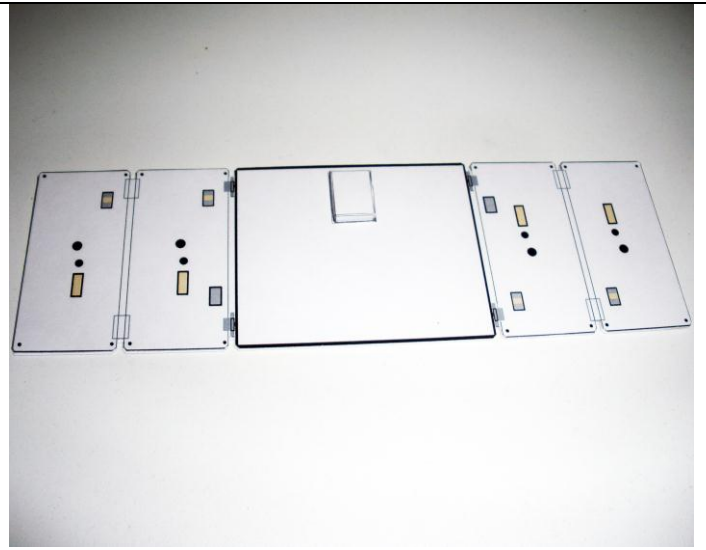


CYGNSS (Cyclone Global Navigation Satellite System)
1/9 Scale Paper Model Instructions

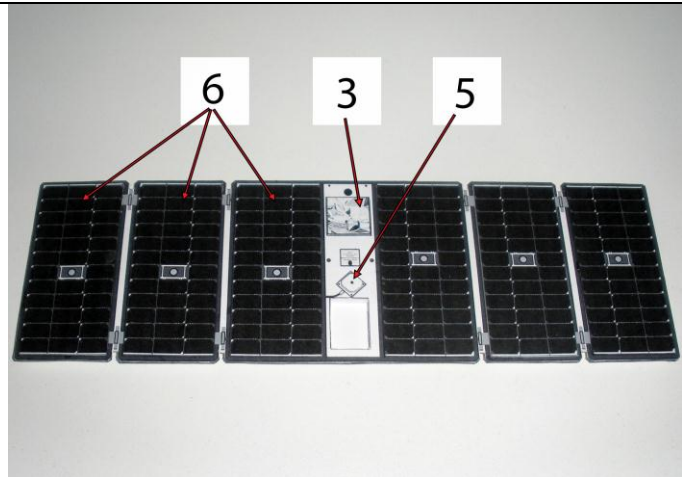




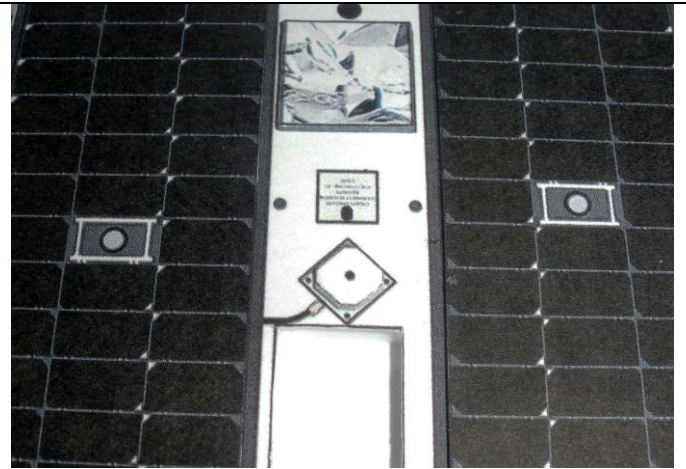
Cut out the light blue rectangles from Parts **1** and **2**. Fold-glue **4** to backside of **1** over the opening.



Glue **2** to the backside of **1** as shown.

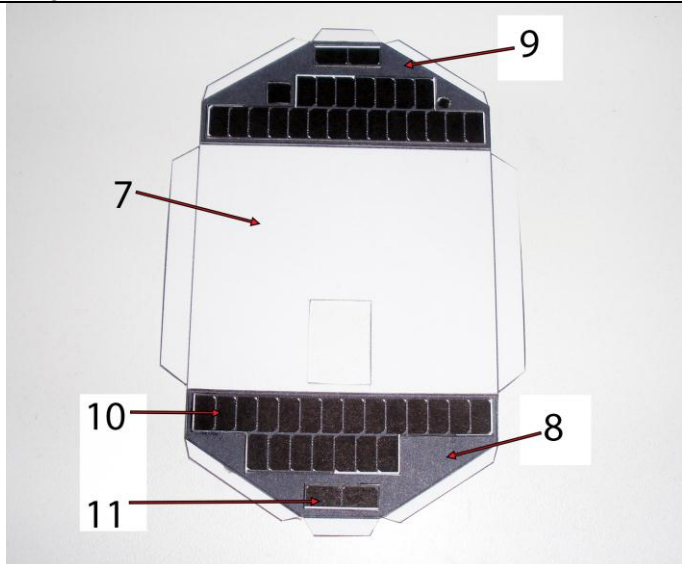


Glue **Part 6** to the labeled areas as shown (rectangle cutout to the bottom), notice the center part of the solar panels (grey dots), three are low on the left side, three are higher on the right side. Glue **3** and **5** to the labeled areas on **1**.



Close up on how **5** is glued.

Top part is done.



Cut out the light blue rectangle from **7**.

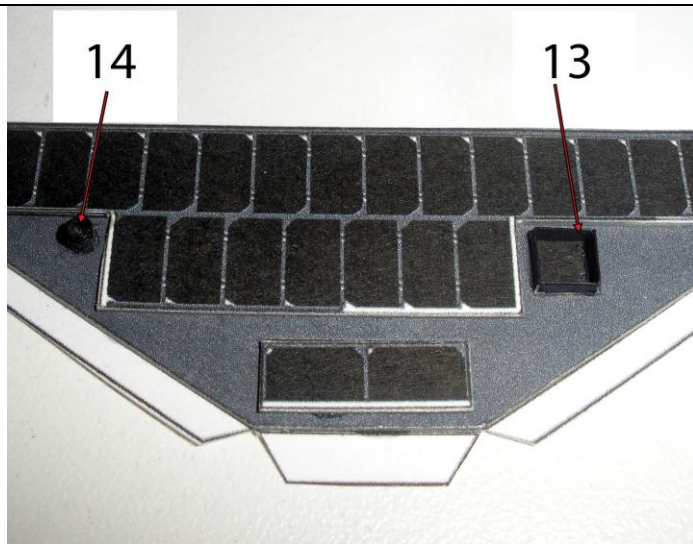
Glue **8 – 9** to thick cardstock, color edges grey.

Cut out the light blue square and circle from **9**.

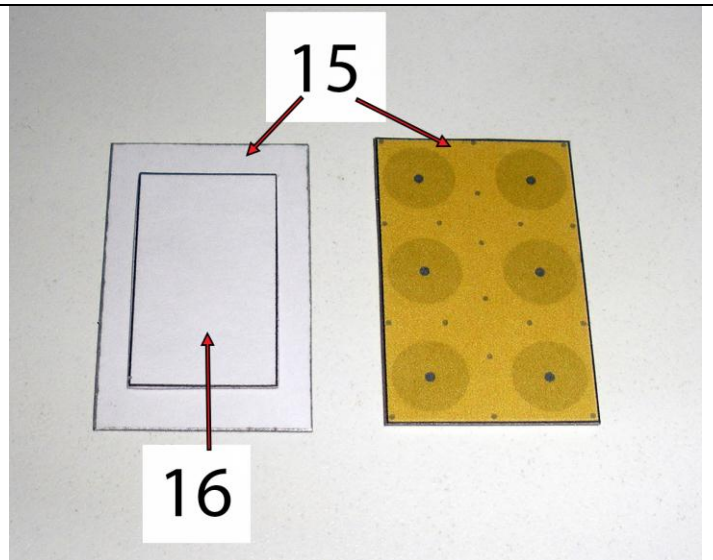
Glue **10 – 11** to cardstock, color edges grey.

Glue **10** and **11** to the labeled areas on **8** and **9**.

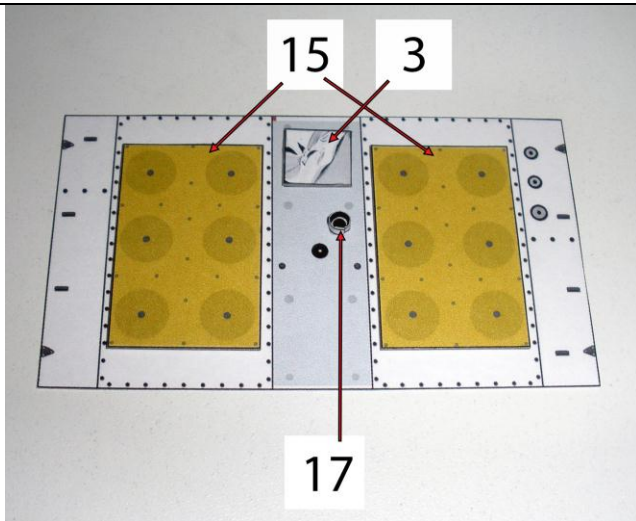
Glue **8** and **9** to their proper labeled areas on **7**.



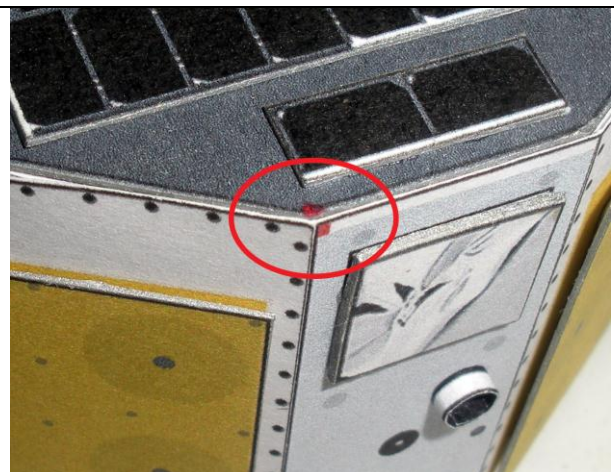
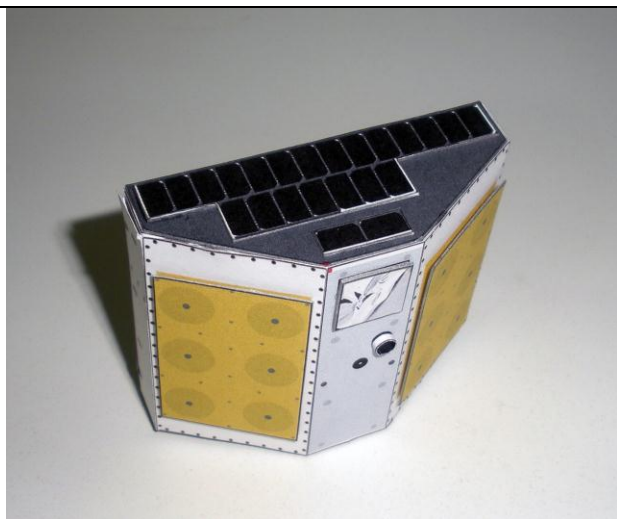
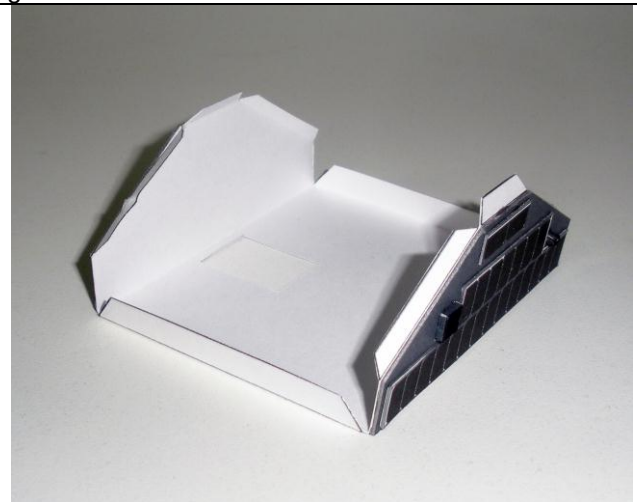
Color backside of **13** – **14** black. 13 is folded to a square and should fit inside the cut on 9. 14 is rolled tight and fits inside the circle cut, color edges black.



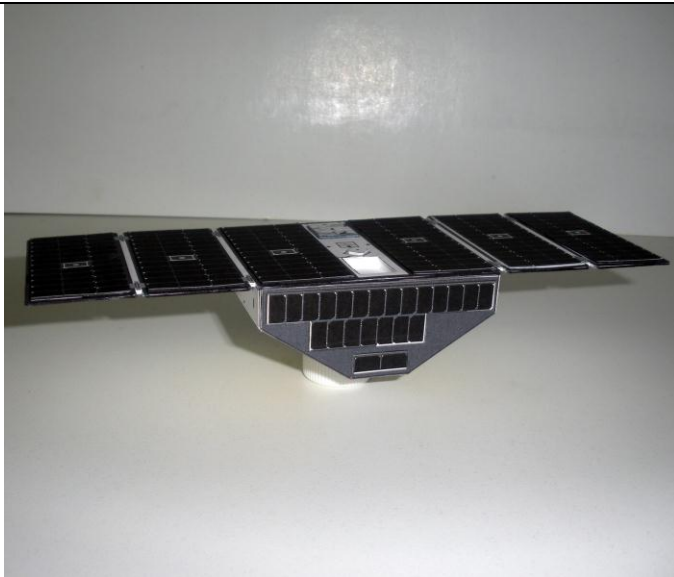
Glue **15** to cardstock, glue **16** to thick cardstock, color edges grey. Glue 16 to center-backside of 15. This as a spacer, keeping 15 from touching the spacecraft, just like the real thing.



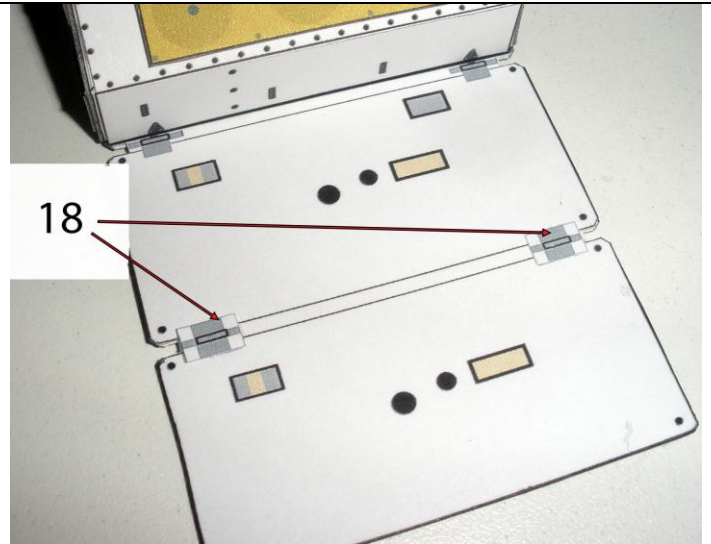
Color backside of **17** black. Glue **3**, **15**, **17** to **12** as shown.



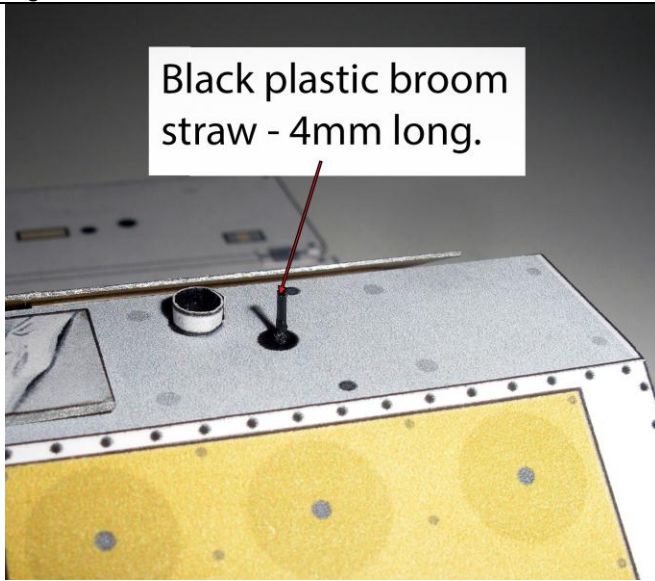
Match the two RED MARKERS on 8 and 12. Bottom half is done.



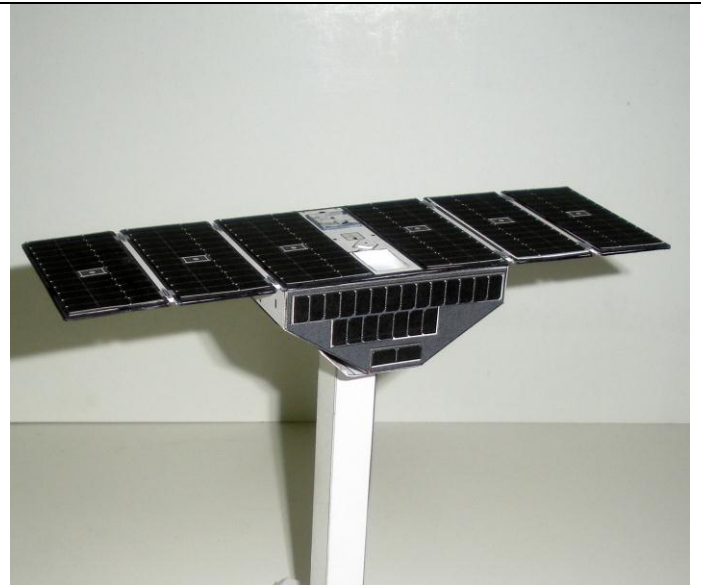
Glue bottom half to the top part, make sure everything is straight and centered.



Glue the four hinges in place – two on each side



Black plastic broom straw - 4mm long.



Congrats, your model is done.



The real thing

