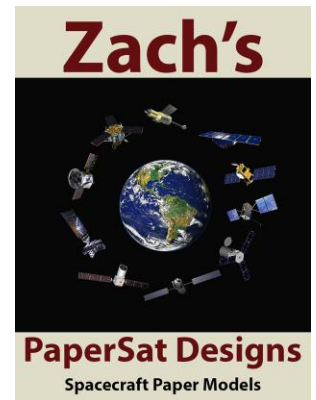




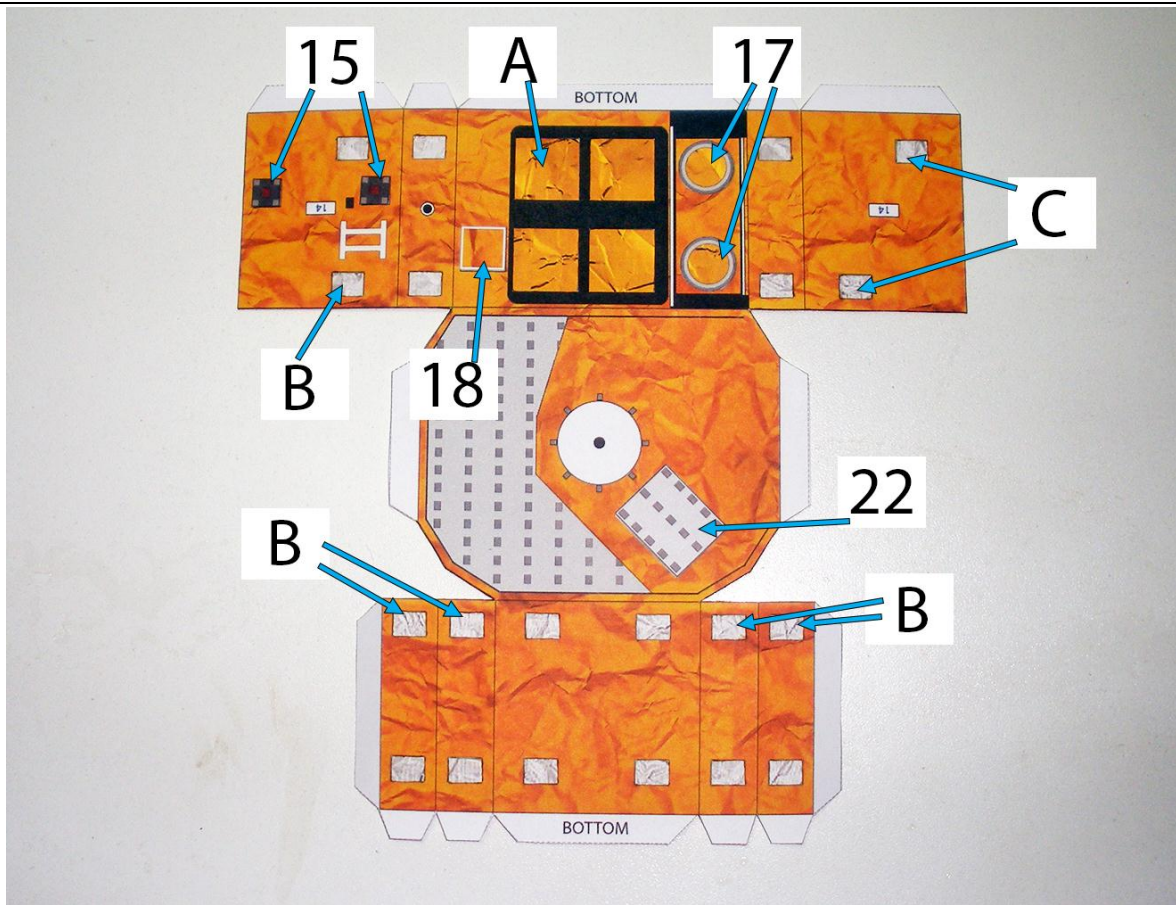
Exosat 1/15 Scale Paper Model Instructions



NOTE:

Only a few photos were found and they were all of low quality. None of the photos shows the underside of the spacecraft which did not allow me to design much details accordingly.

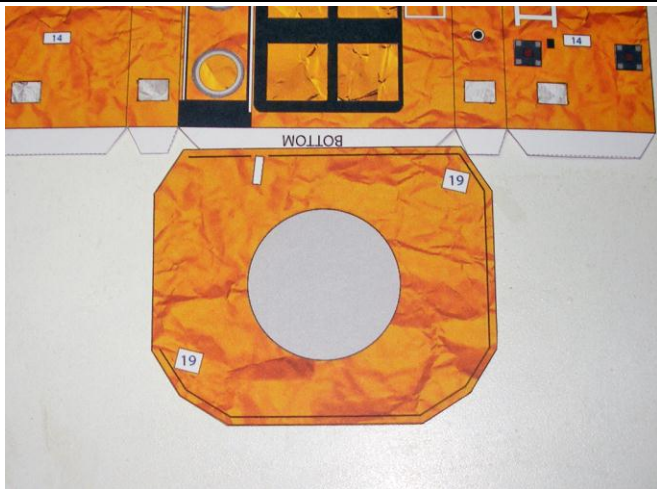
These instructions can be used for the detailed and the easy versions of the models.



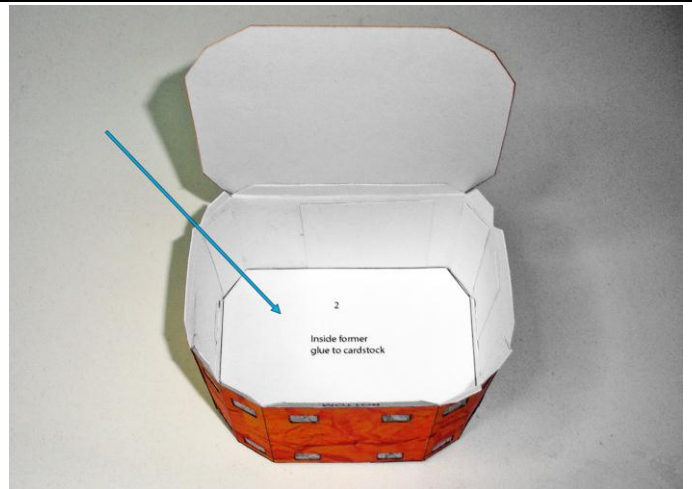
Pictured above-detailed version. Cut out all blue areas, glue A, B and C to backside so the graphics shows through the openings as shown above.

No need to use B and C for the easy version.

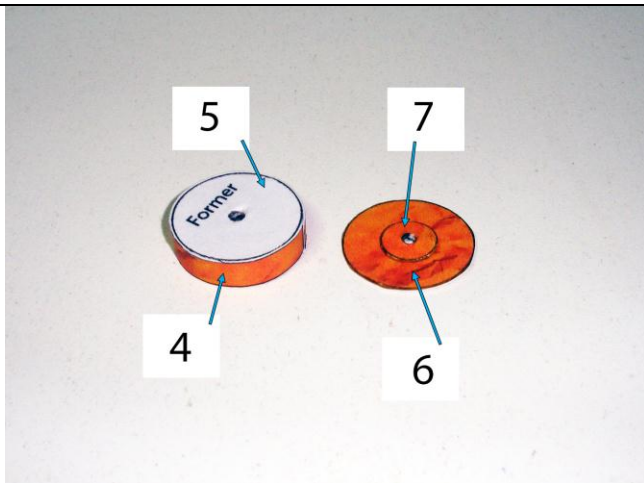
Glue 15, 17, 18, and 22 to their labeled areas shown above.



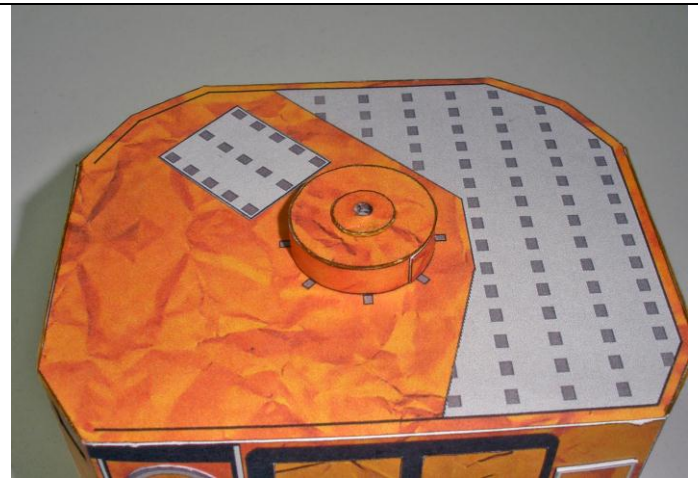
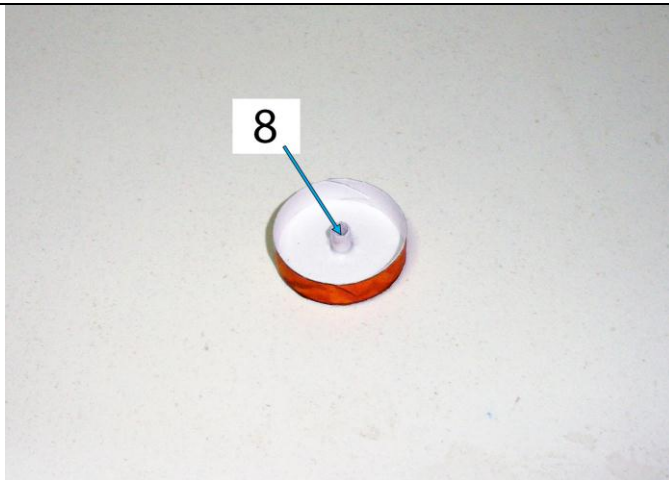
Glue 3 (bottom) to the tab labeled "Bottom".



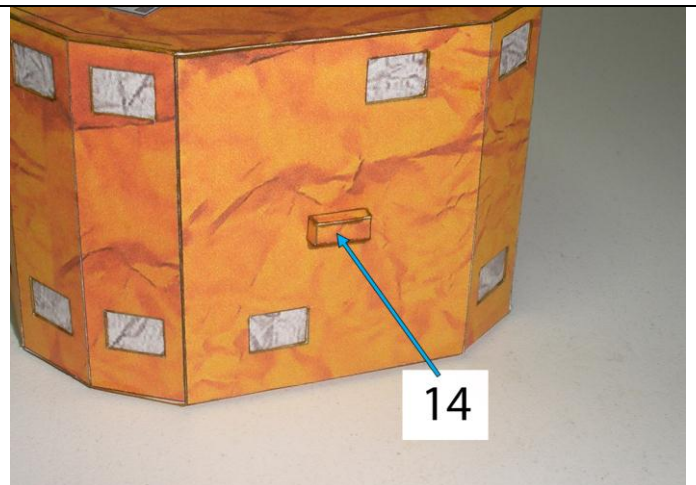
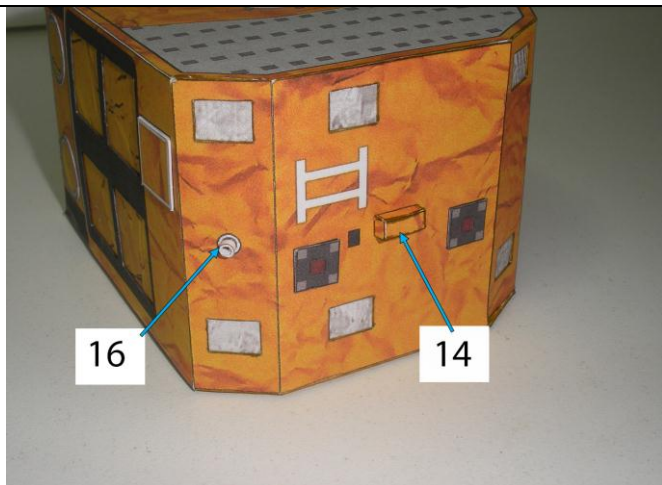
Glue the former inside against the top. Then fold-glue the bottom onto the body to form a box.



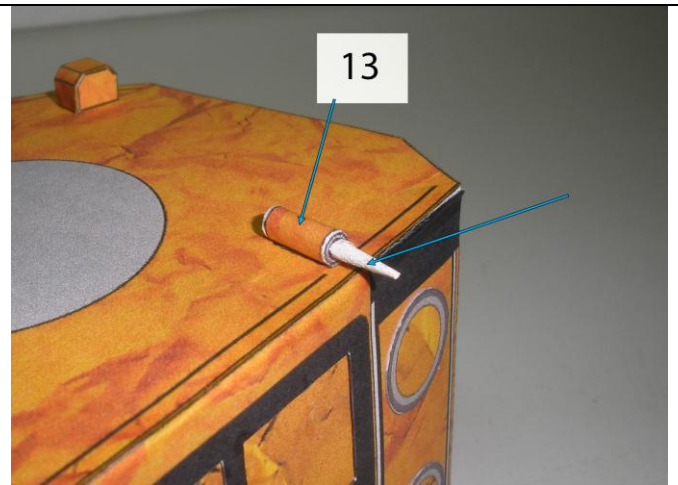
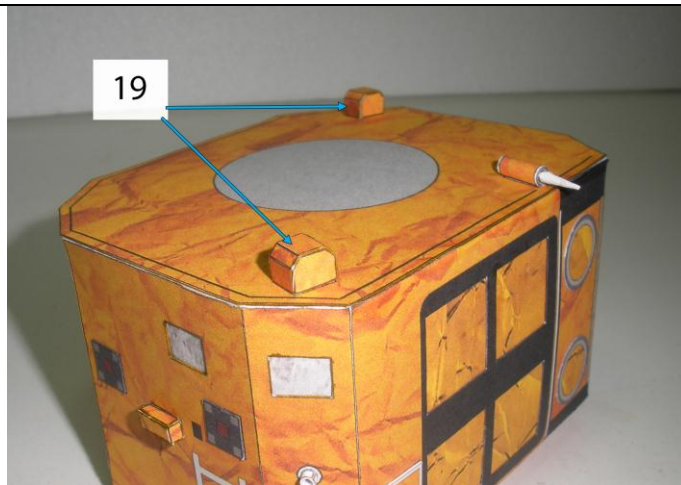
Use an X-acto knife to cut out all blue circles from 5, 6 and 7.
5 fits inside the ring (4).



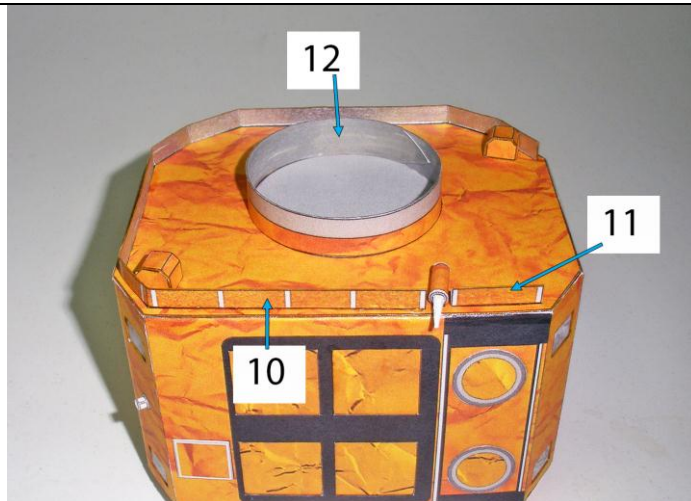
Glue 8 to the backside over the hole as shown.



Roll 16 to a small tube.



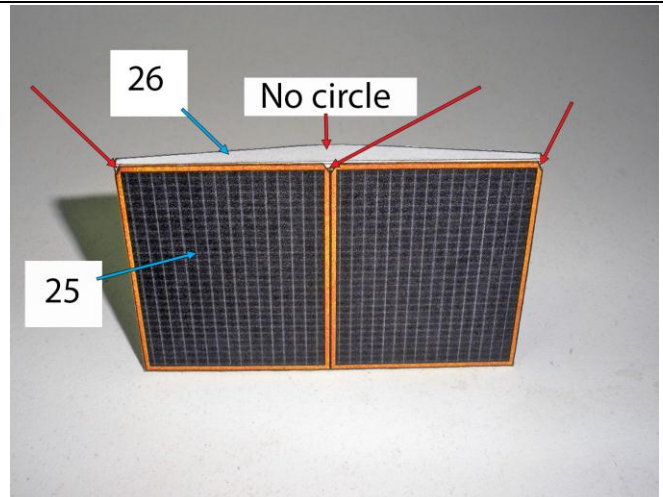
This is glued on the rectangle on the bottom.



BOTTOM, 10 and 11 are glued to the black line around the outer edge as shown.

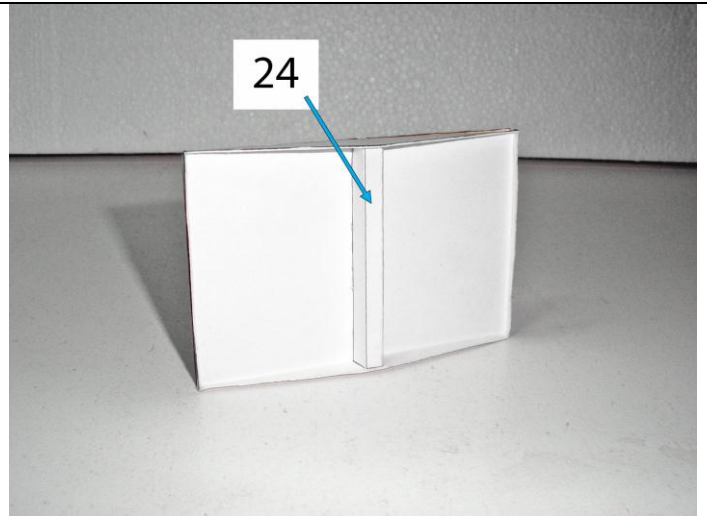
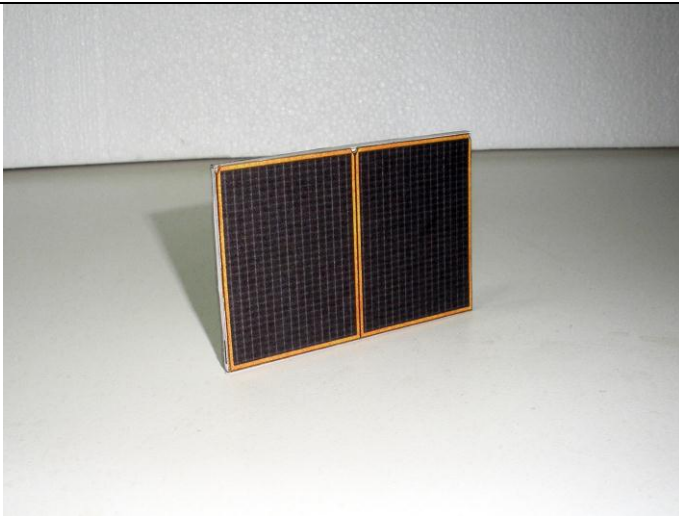


Do the same for part 9 on the top.



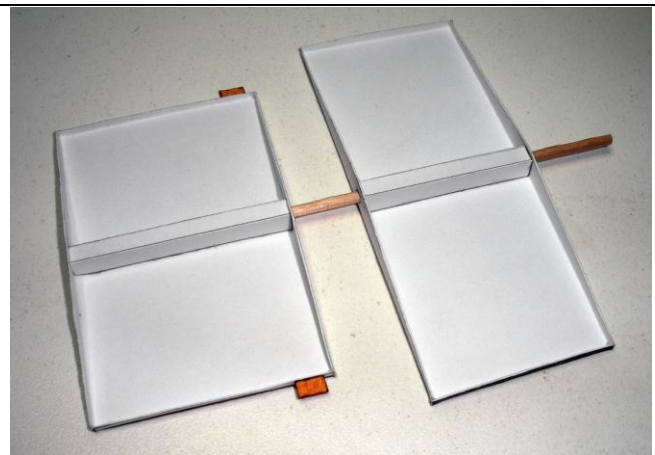
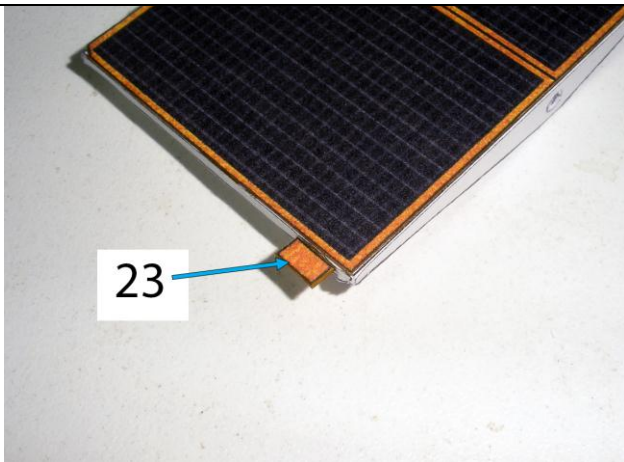
Cut out the blue circles from 26 and 29.
Glue 25 onto 26. Make sure the small notches (red arrows) on top the solar panel (25) is at the top of part 26 where there is NO blue circle. Fold – glue the tabs back as shown.

Do this for the bottom panel (28 and 29) as well.



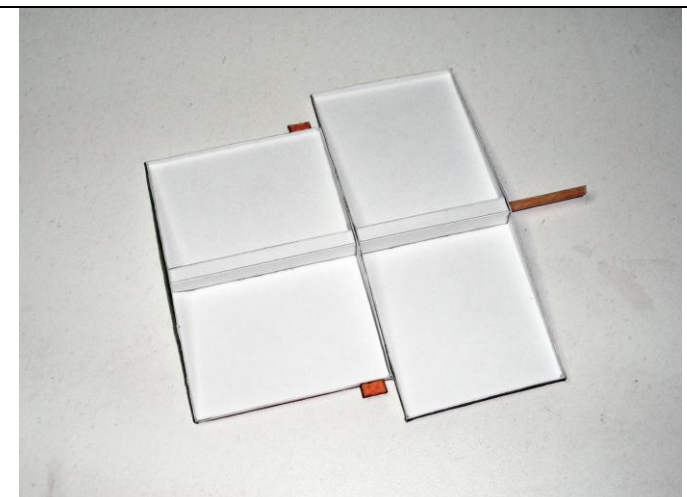
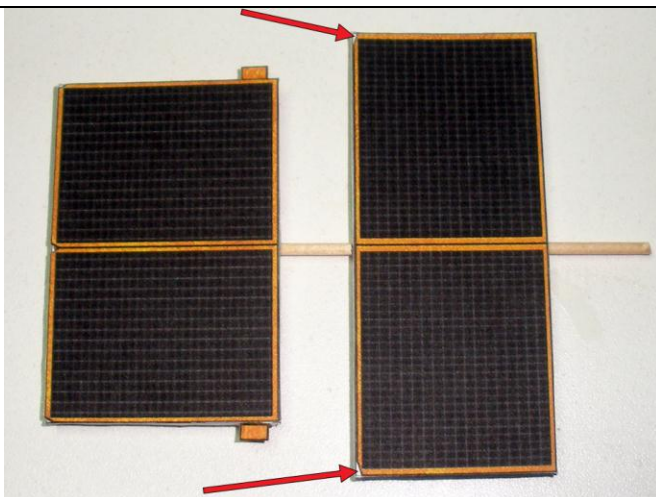
Glue 24 to the backside of the top panel (25 and 26) s shown. Bottom of 24 should be match at the hole you cut out at the bottom.

Do the same for the bottom panel (28 and 29) for part 27.



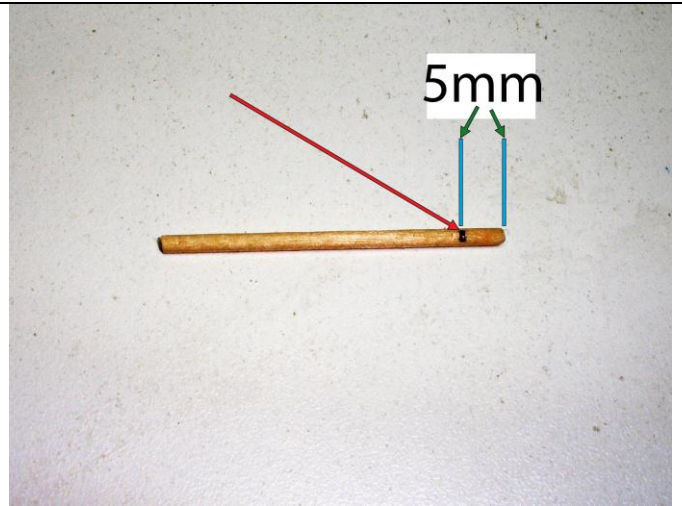
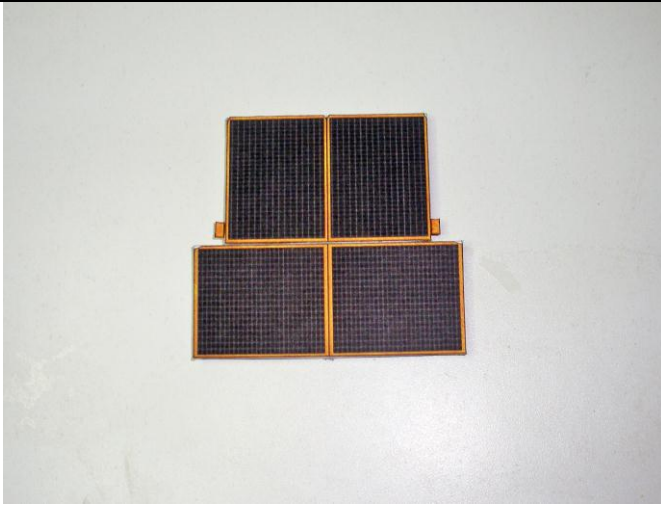
Glue to the blackline on each side of the top panel as shown

Slide a long tooth pic through the holes on the lower panel and into the top panel as shown for proper alignment. Do not glue in place.

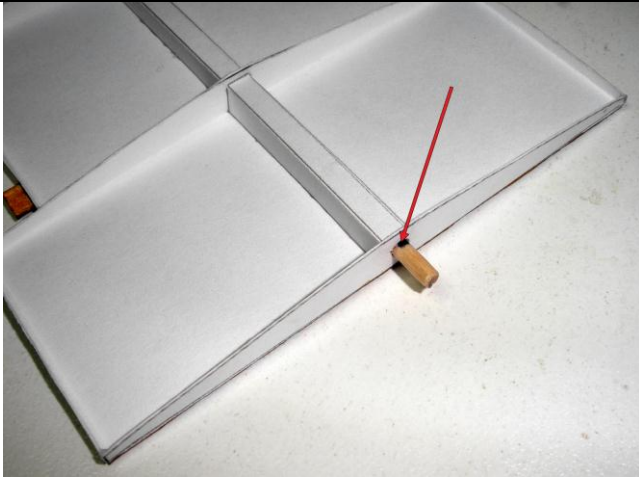


Frontside, make sure the small notches on the bottom panel is located at the top as shown (red arrows).

Glue the upper and lower panels together and remove the tooth pic.



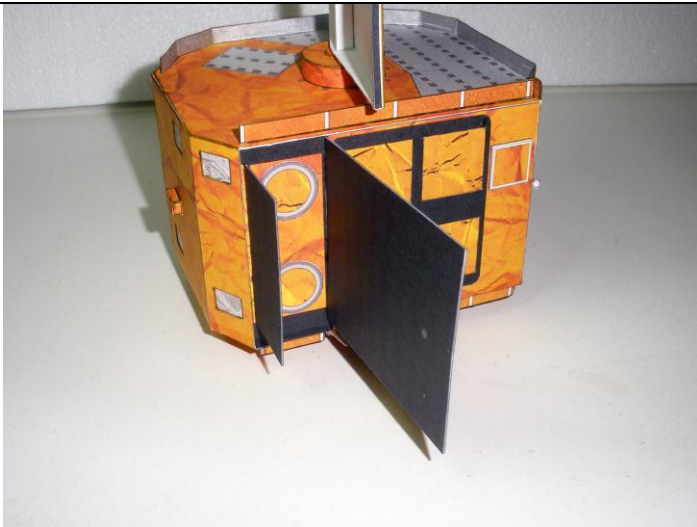
Prepare a long tooth pic according to instructions of page 4 on the parts sheet. Make a mark at 5mm from one end as shown.



Slide it into the solar array from the bottom panel up to the mark as shown and glue in place.



Slide into the top as shown. Should be able to rotate the solar array.



Glue the doors (20 and 21) to the white lines on the telescope side of the body as shown.

Your model is done.