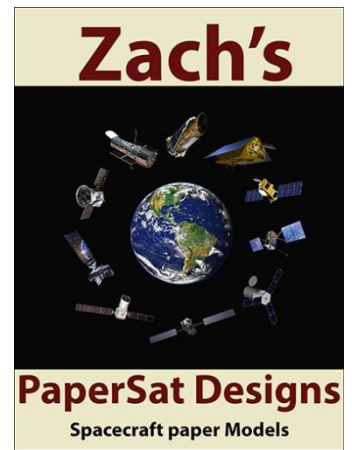
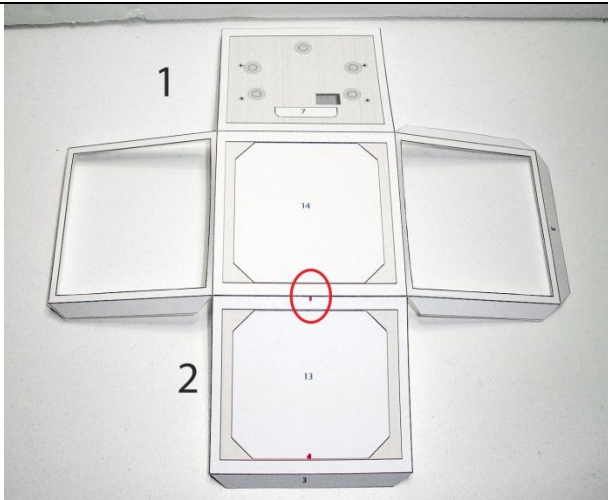


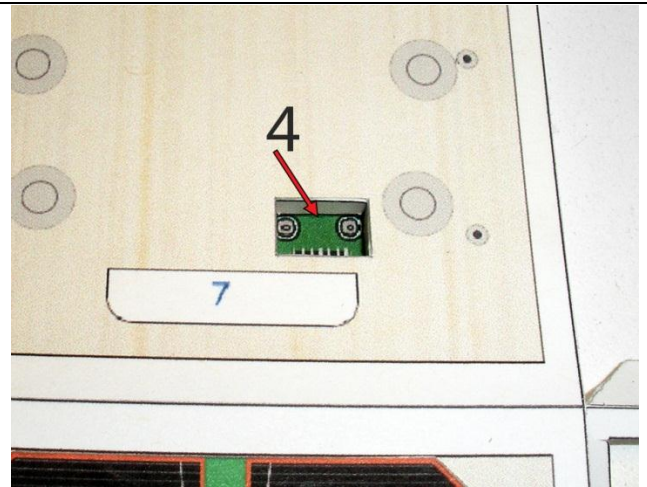
LignoSat – First Wooden Satellite

$\frac{3}{4}$ Scale Papermodel Instructions

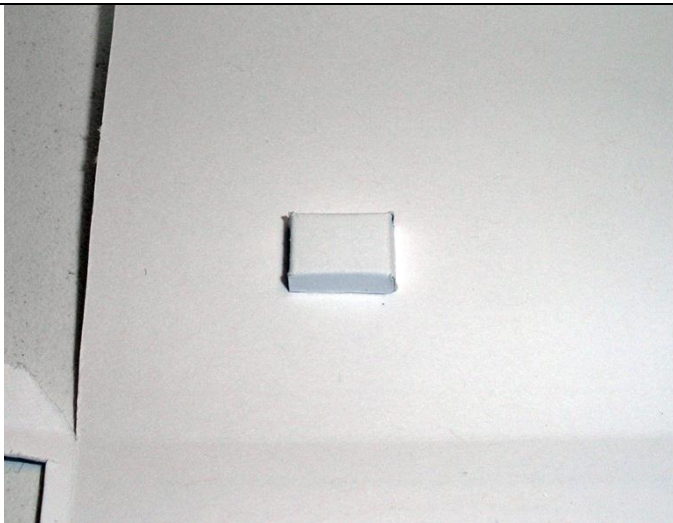




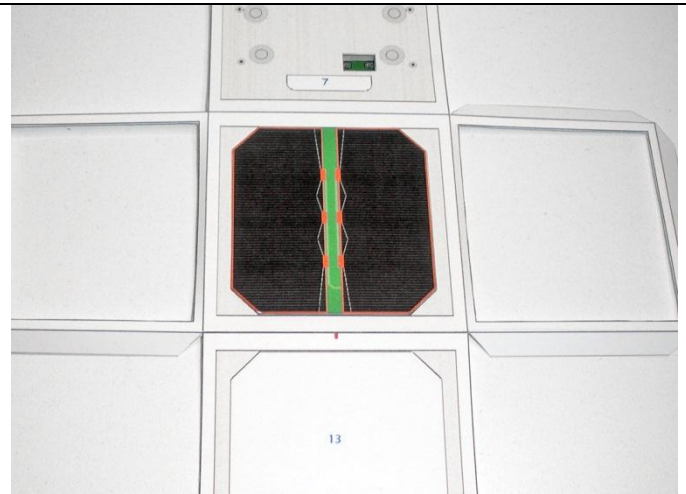
Glue the end with the red marker on part 2 to the tab on part 1 labeled "2" (red circle). Score and fold all glue tabs and corners on part 1 as shown, then cut out the three blue areas from part 1.



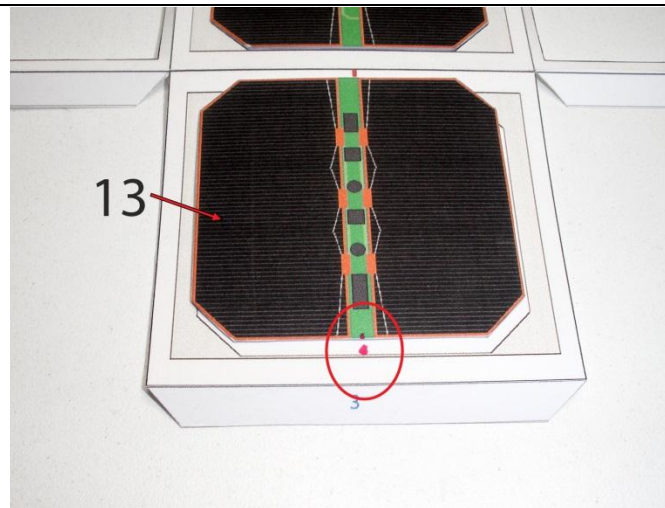
Fold the tabs on part 4 with the color inside and glue onto the opening on part 1 as shown.



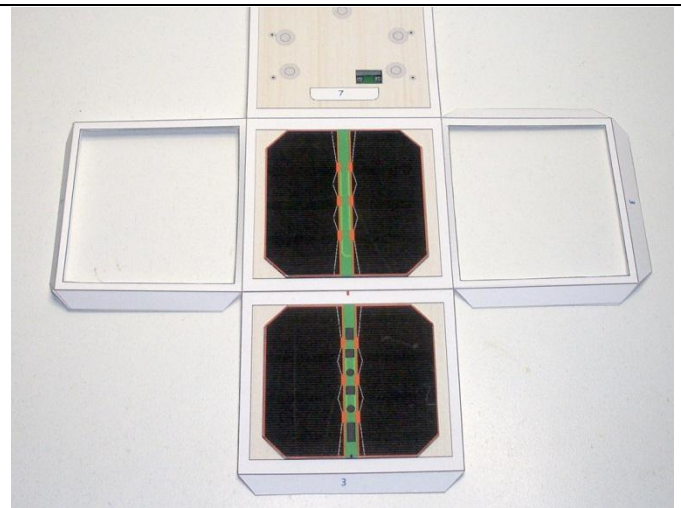
Back side view.

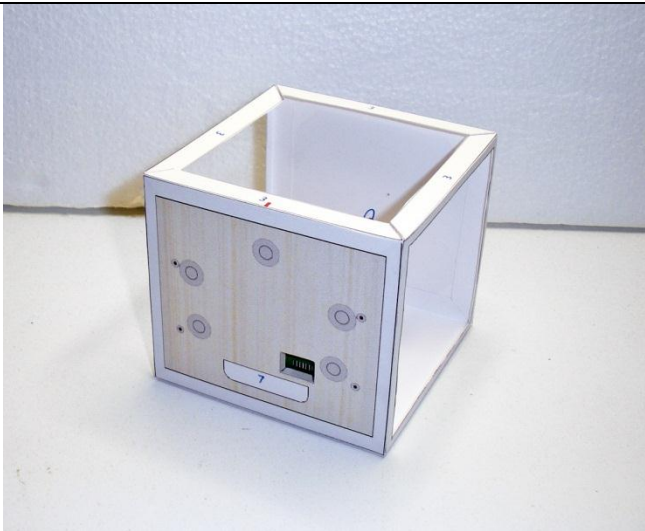


Glue the solar cell labeled "14" to the middle square as shown.

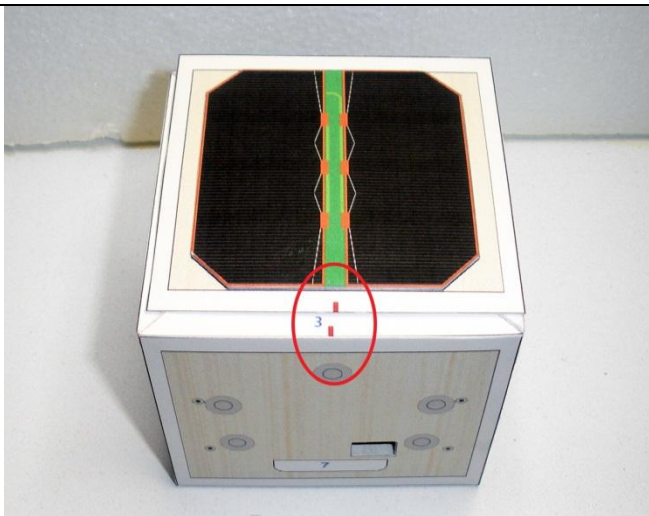
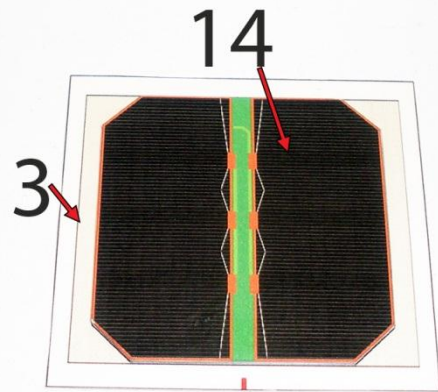


Glue 13 onto part 2, match the two red markers (red circle).

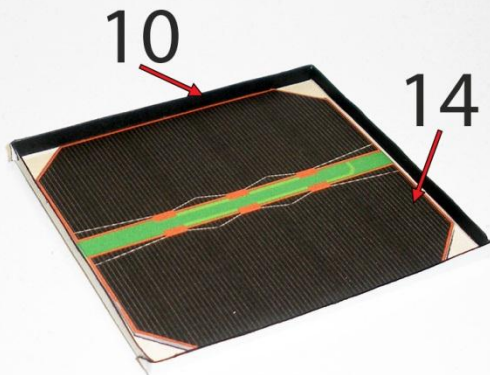
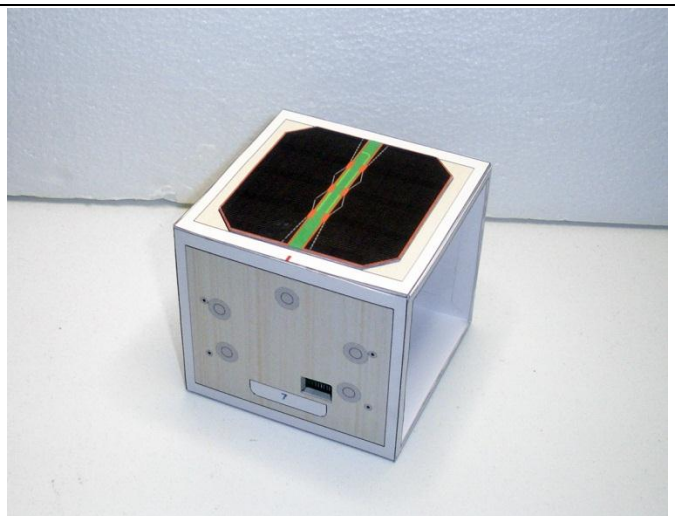




Carefully fold- glue to a box.



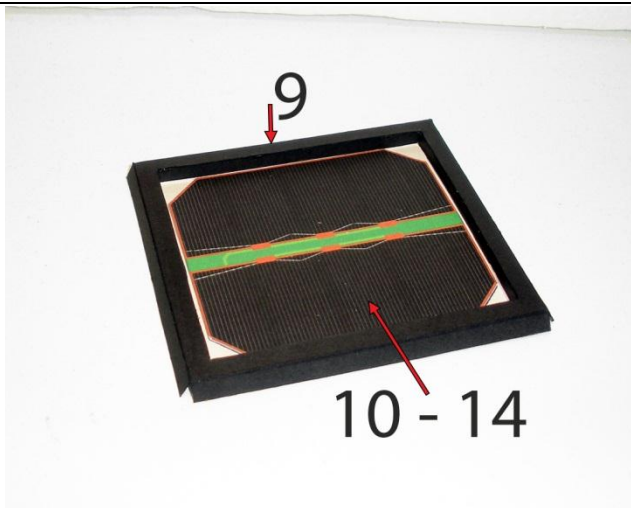
Match the two red markers.



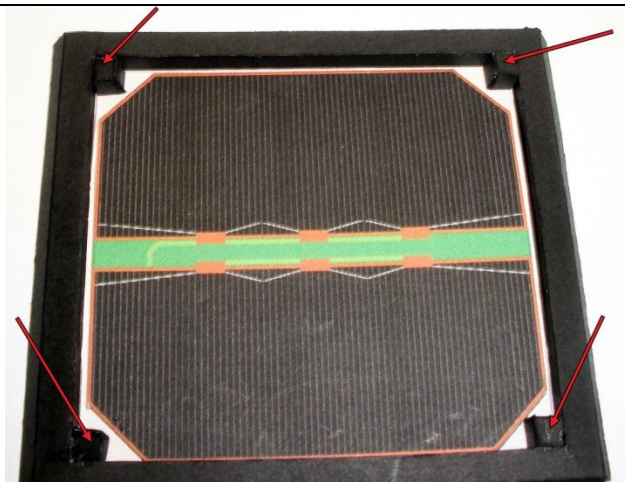
Glue 14 onto 10, score and fold the black tabs forward with the color inside. Make two of these.



Score-fold the outer tabs on 9 back, then cut out the blue area, make two of these. Color the fold seem and edges black.



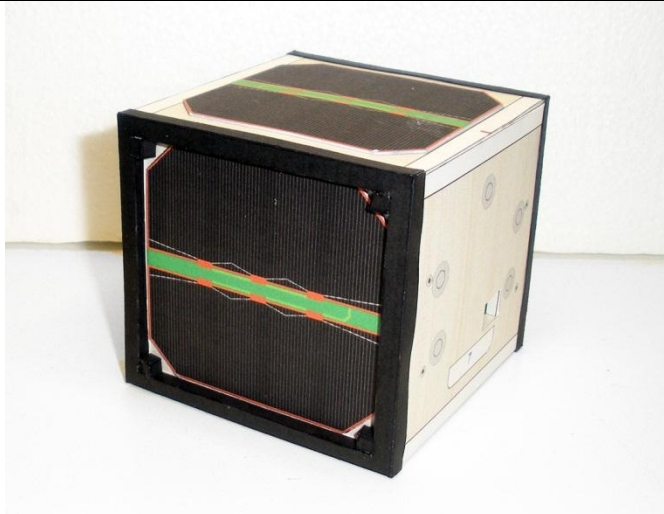
Glue 10-14 to the backside of 9 as shown. Make two of these.



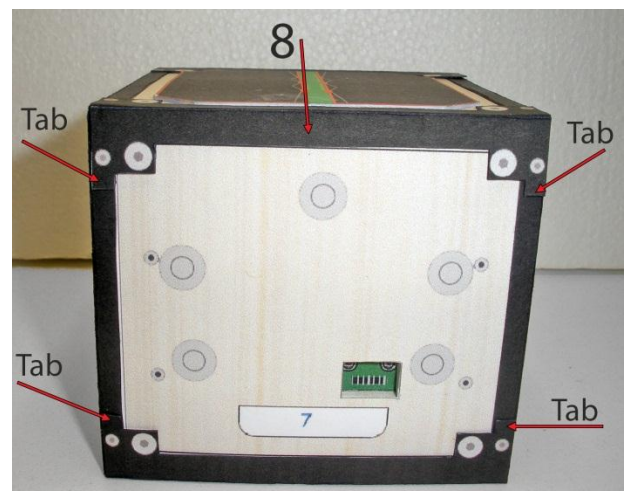
Fold-glue parts 11 onto the corners as shown on both of these.



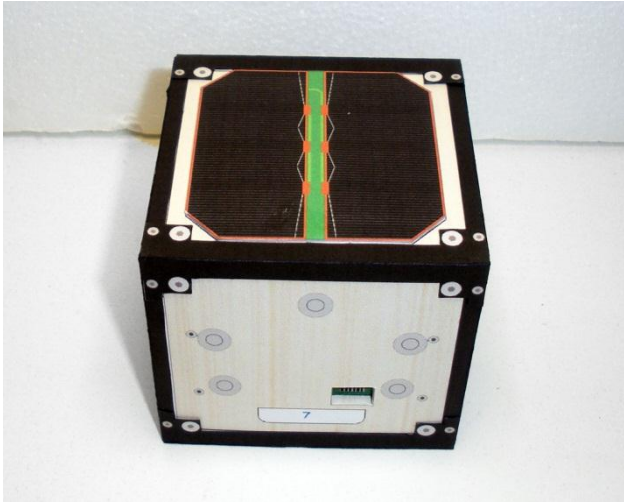
Slide onto the open side of the body until it stops and glue the black tabs onto the body to hold it in place. Do the same for the otherside.



Other side



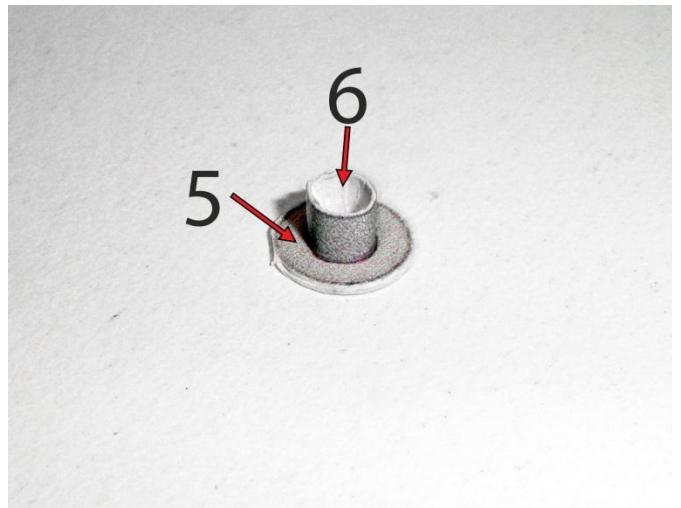
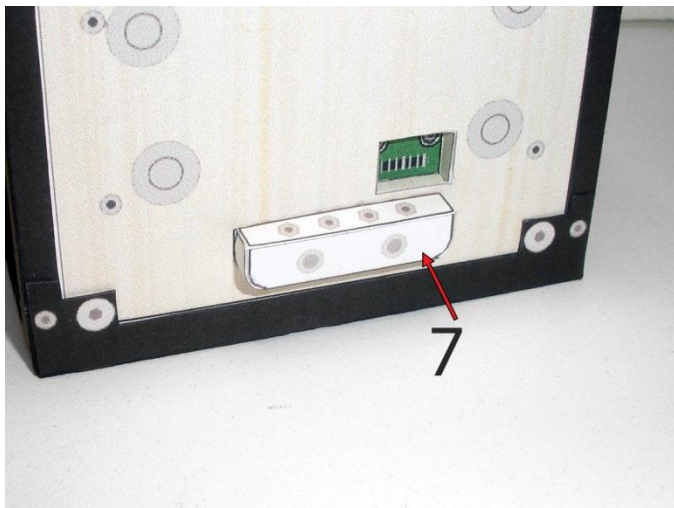
Glue parts 8 onto the upper and lower corners on the front. Note the tab locations. Color the fold seem on parts 8 black.



Top front view.



Tab locations on parts 8 are the same for the backside



Make five of these.



Glue 5-6 onto the 5 labeled areas as shown.

Glue the antenna (Parts 12) together and glue at the bottom center of part 7 as shown.

Your model is done.