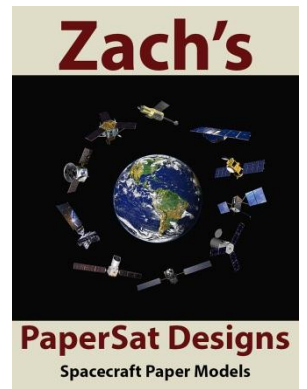
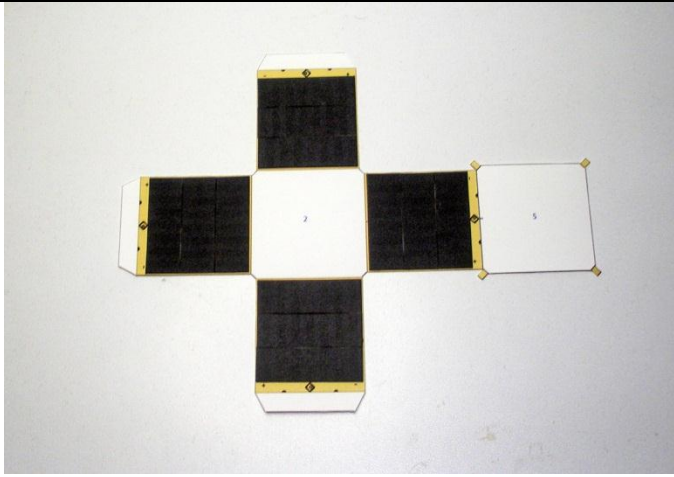
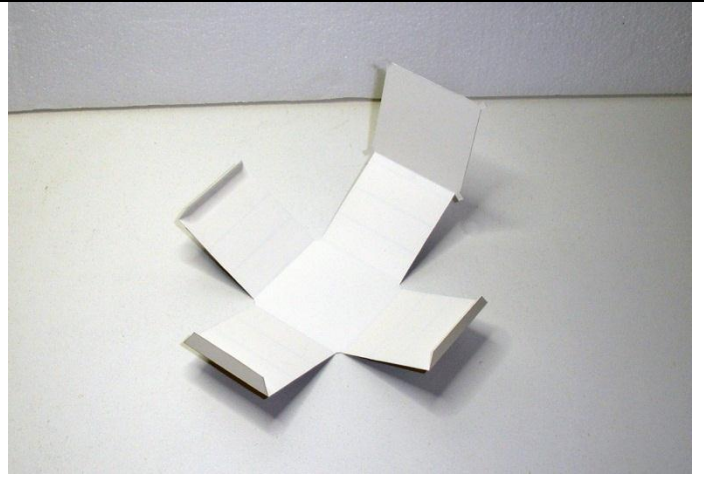


QUBIK-1 and 2
1/1 Scale Paper Model Instructions

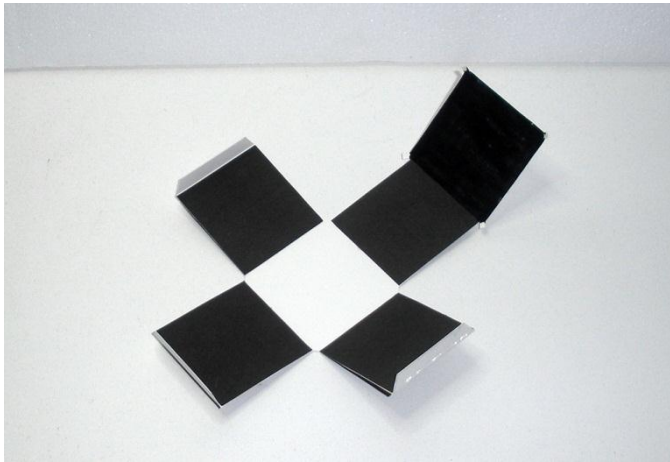




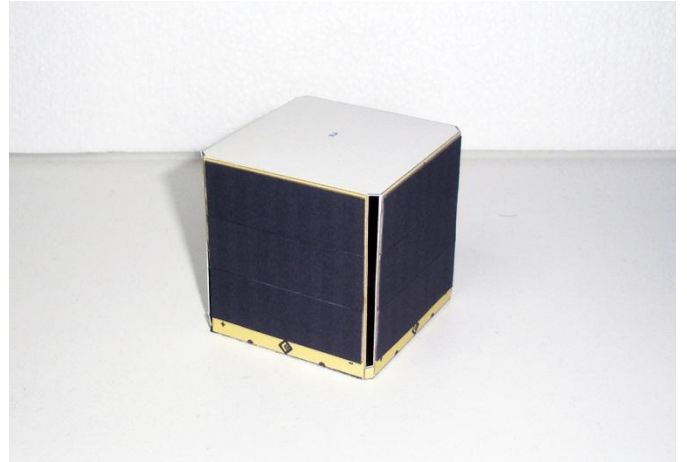
Glue 12 solar cells on the front of part 1



Fold but don't glue together yet.



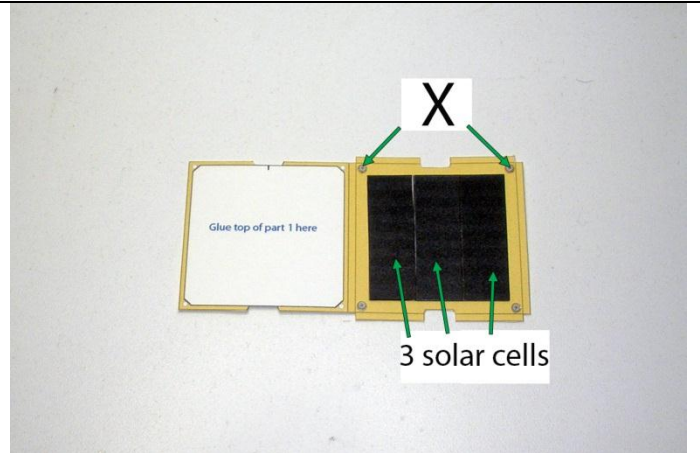
Glue 1a on the inside walls, color the inside top black



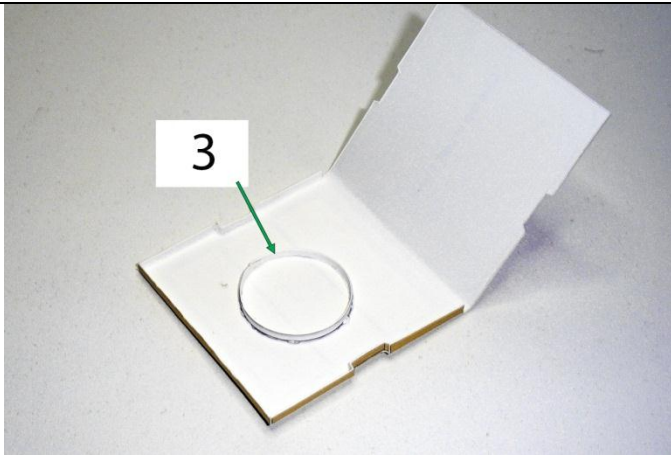
Glue to a box.



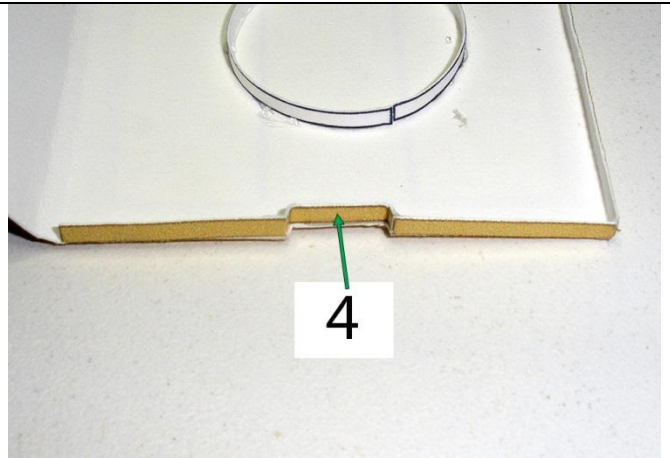
Fold-glue the bottom tabs top as shown.



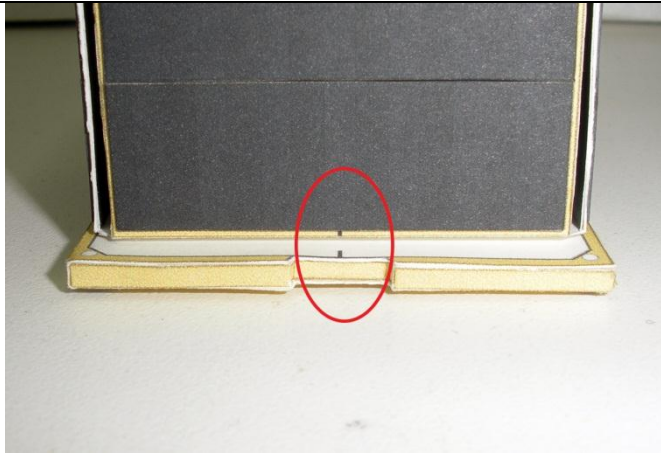
Glue 3 solar cells on top of part 2. Glue X on the four circles on top.



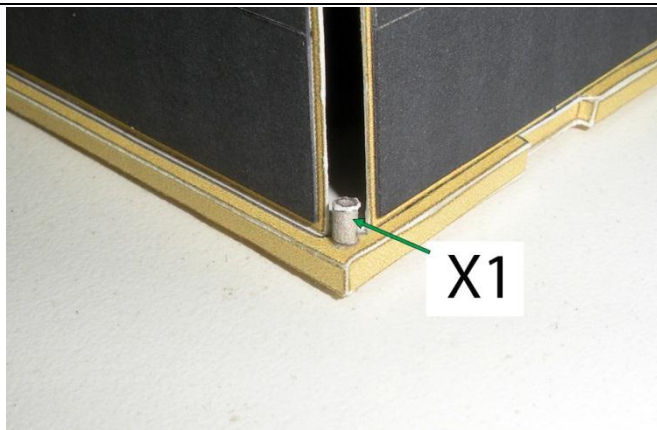
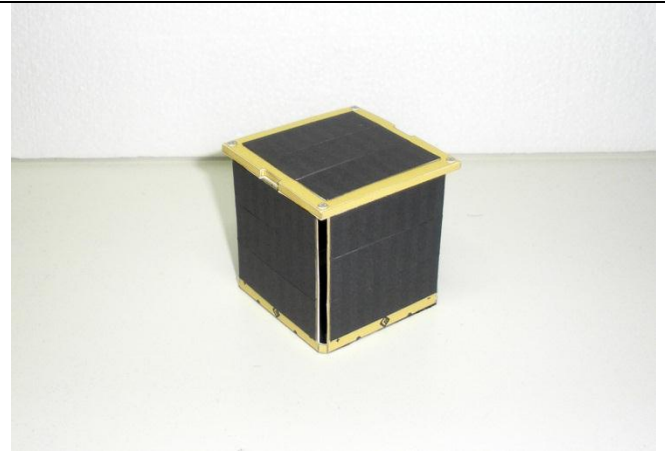
Glue 3 in the inside



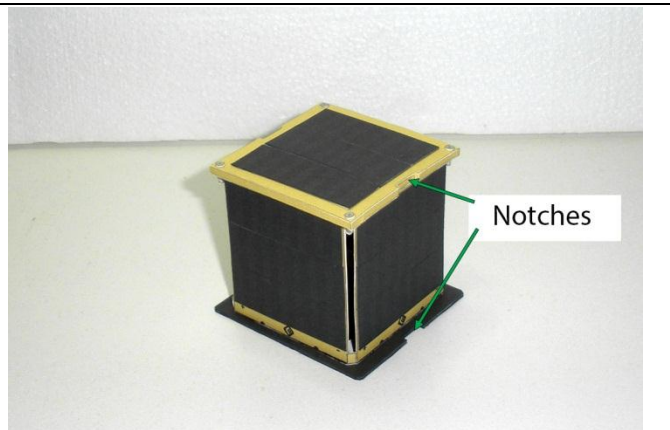
Glue 4 in the inside at the two notches as shown. Glue to a thin box.



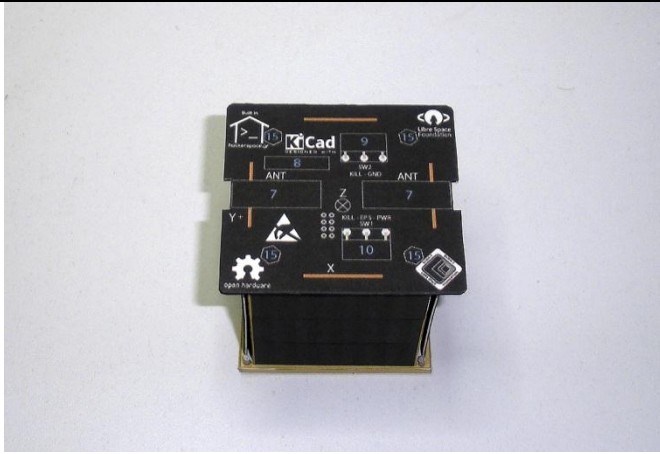
Glue onto the TOP of part 1, match the two markers.



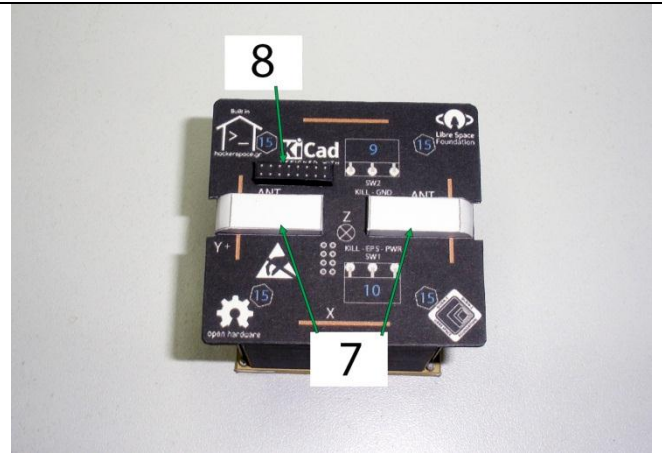
Glue X1 onto the four small circles on the bottom corners (under parts X) of part 2 as shown.



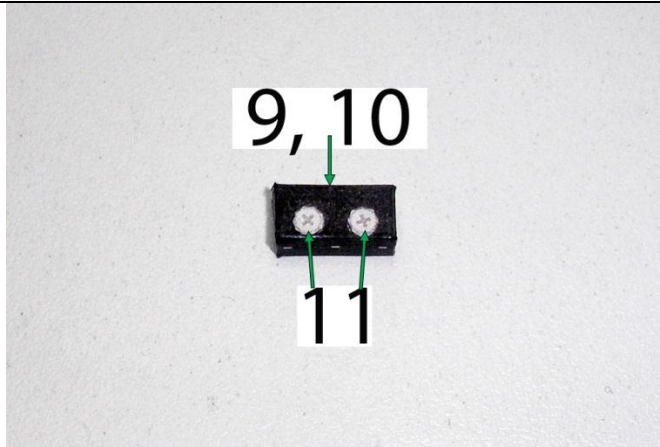
Prepare parts 5 and 6 on page 2 on parts file, glue to bottom while matching the two notches as shown.



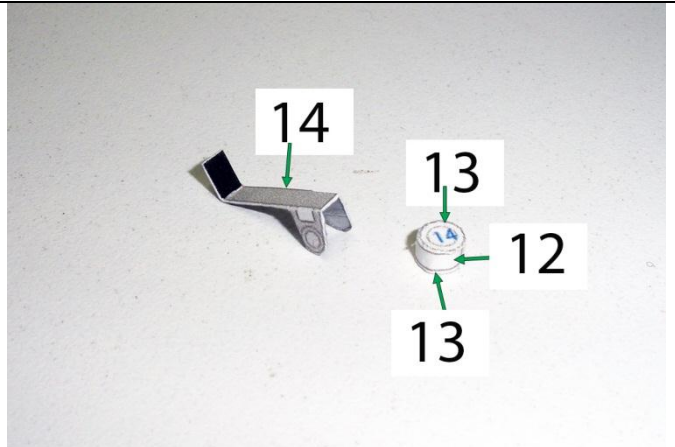
Bottom of the model



Curved side of parts 7 is located at the edge of the notches as shown.



Make two of these



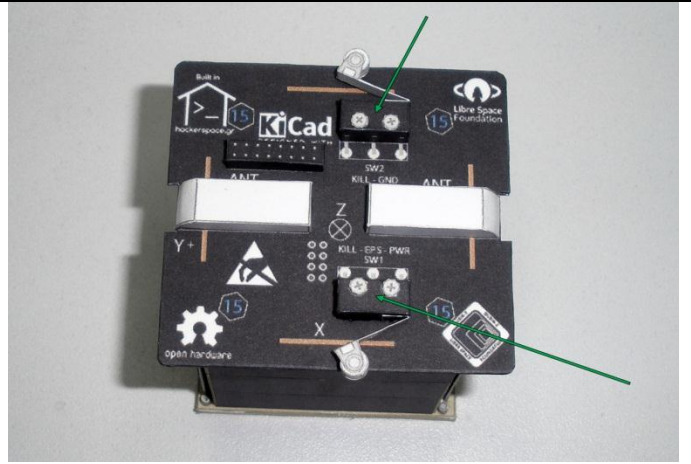
Glue on the area labeled "14" on 9 and 10 as shown.



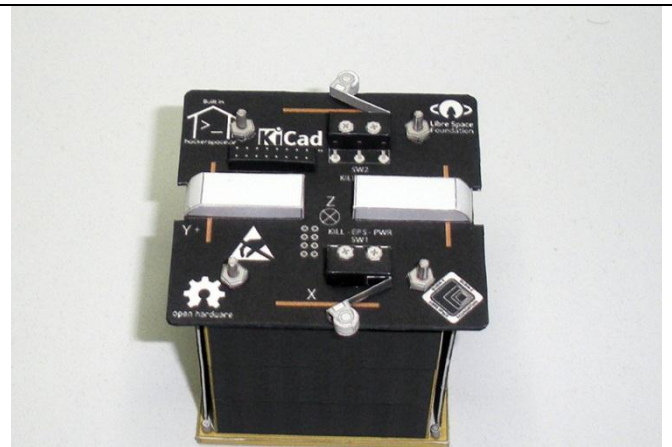
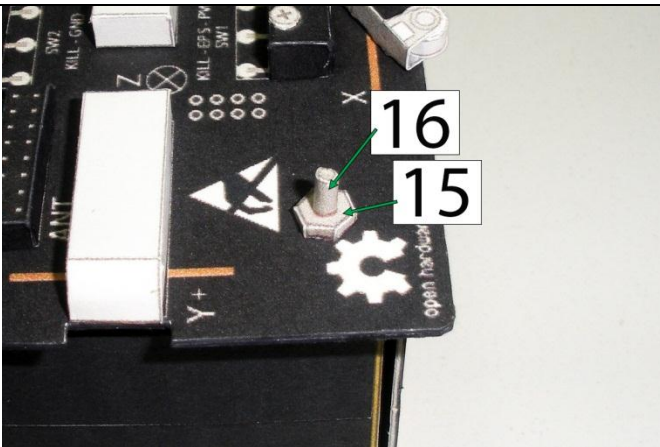
Make two of these



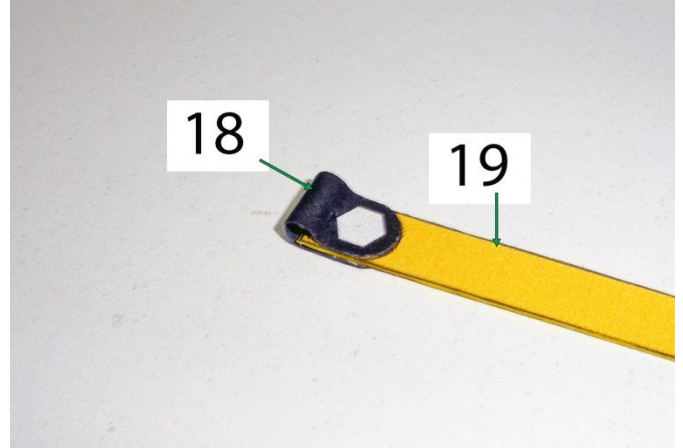
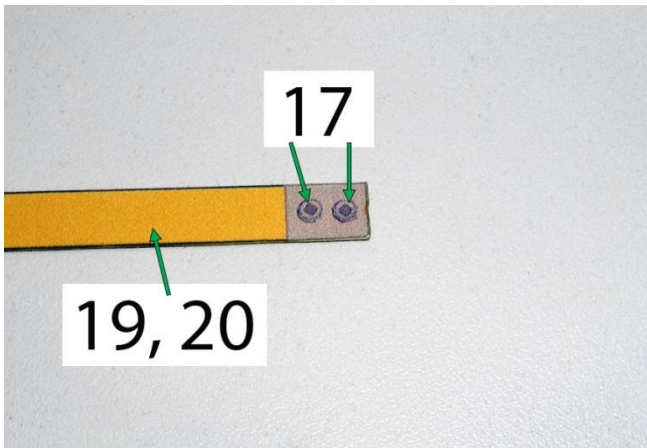
Fold parts 14 back. May need to fold it all the way back for a while so it won't bounce open too much.



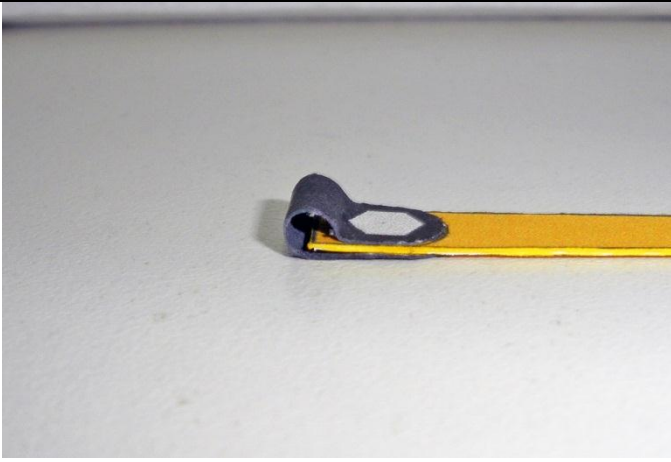
Glue 9 and 10 onto their labeled areas as shown, parts 14 towards to outside.



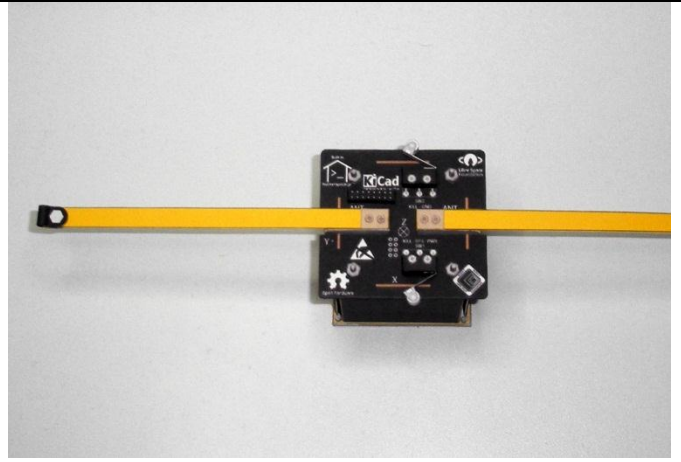
Glue on the four areas labeled "15"



Add a loop on part 18 by wrapping it around a skewer 2.5 to 3mm diameter, glue the open end on the circle labeled "18" on both sides of part 19.



Loop should be at the same side as brown area with parts 17 on the other end of part 19.



Glue both antennas onto parts 7 as shown.
Note the graphics location on the bottom, the antenna with the loop (part 18) is on the left side.

Congrats, your model is done.