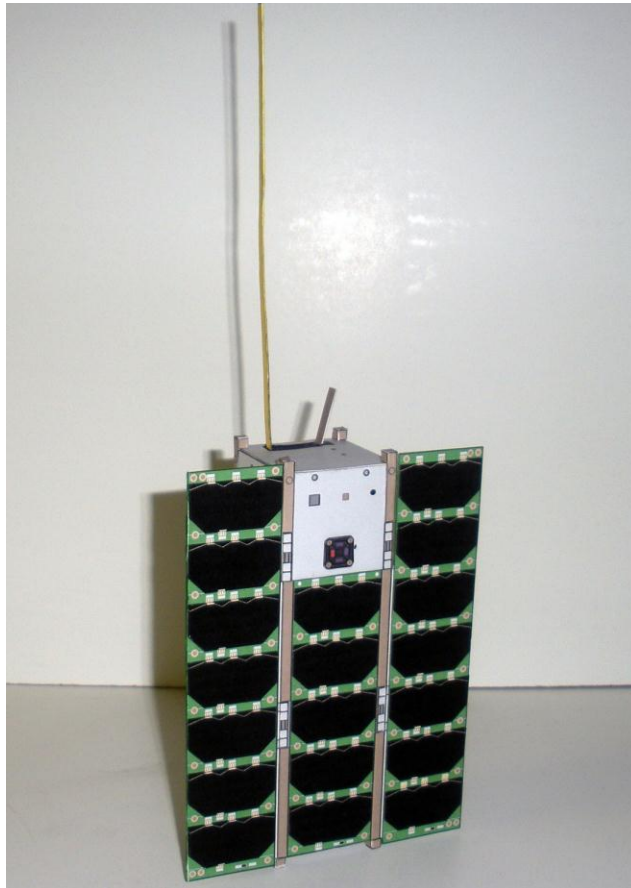
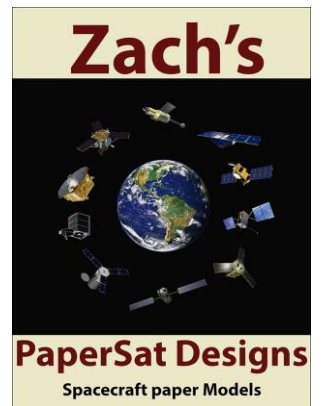
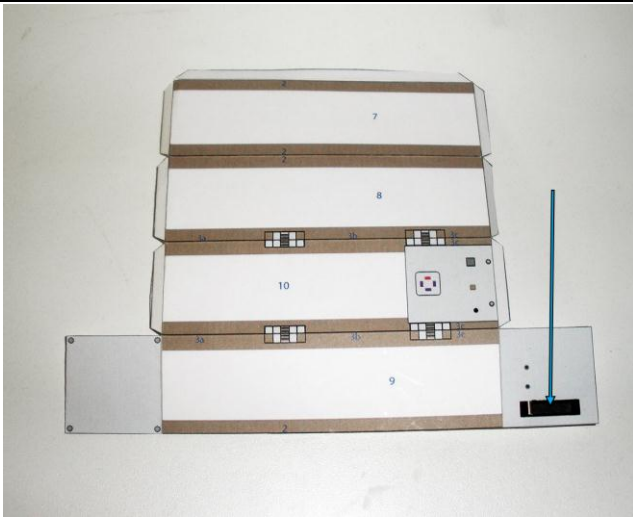


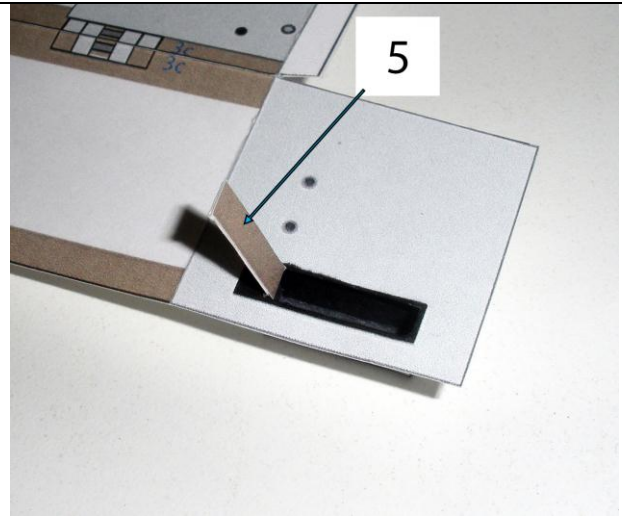
MinXss

1/3 Scale paper model Instructions

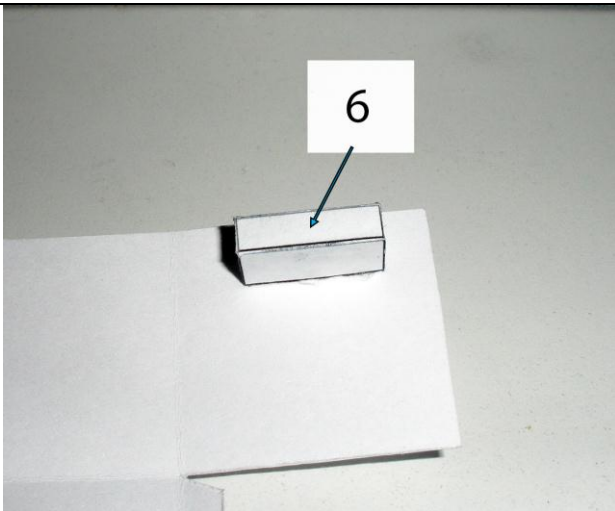




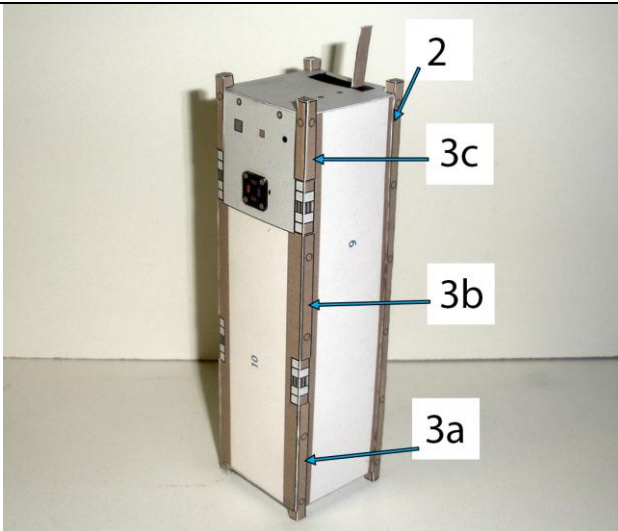
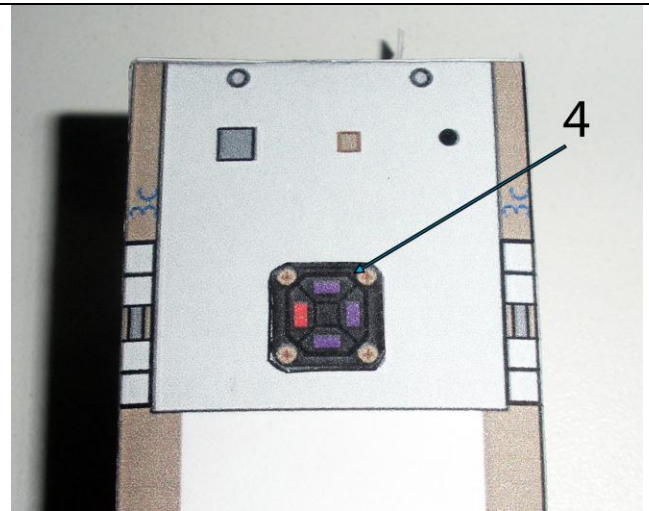
Partially cut out the brown rectangle shown by the arrow. It should open and close – see next photo.



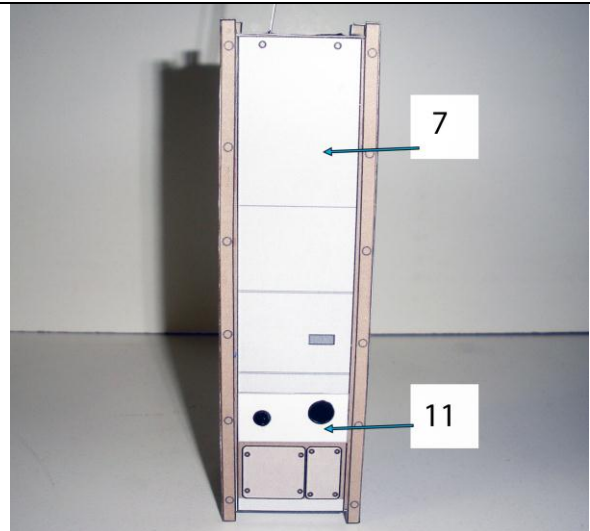
Glue **5** to the back side for color on both sides.



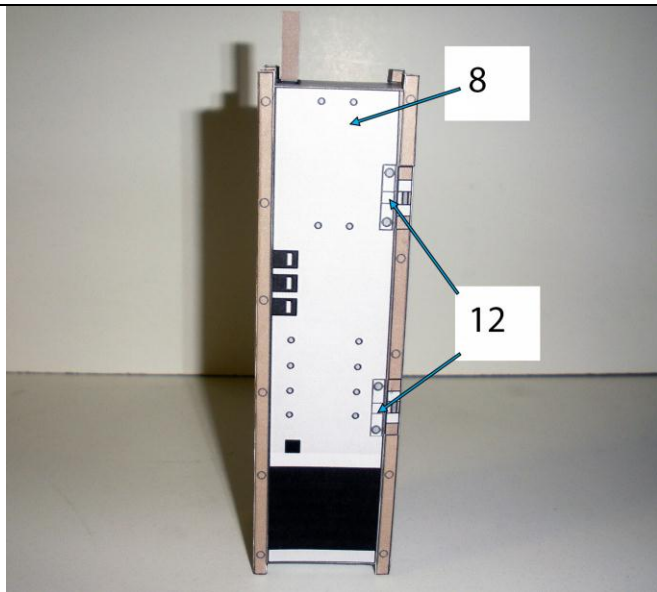
Fold-glue **6** to the back over the opening.



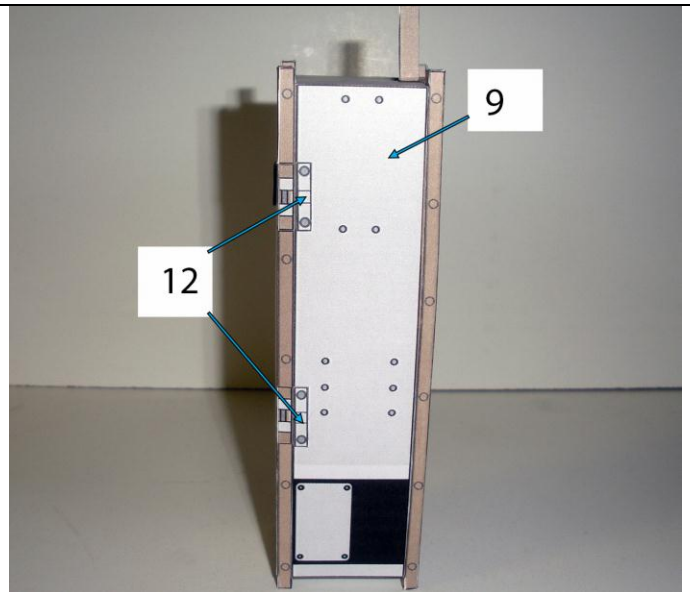
Glue these to the labeled areas on the body. Ends on **2**, **3c** and **3a** folds into boxes.



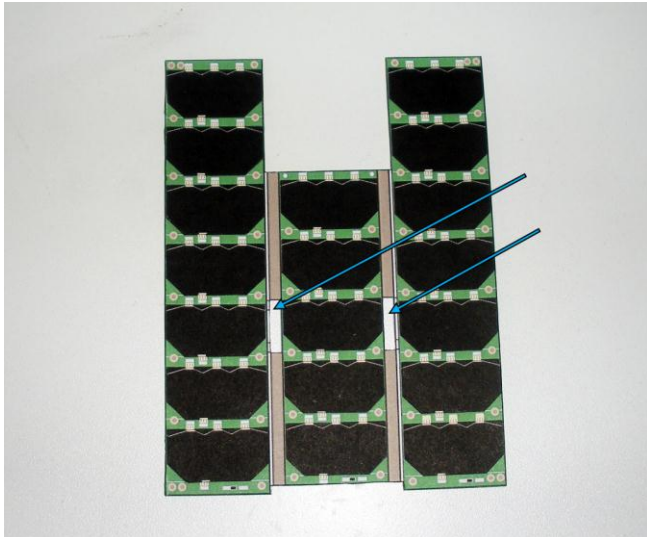
Glue the side panels to their labeled areas on the body.



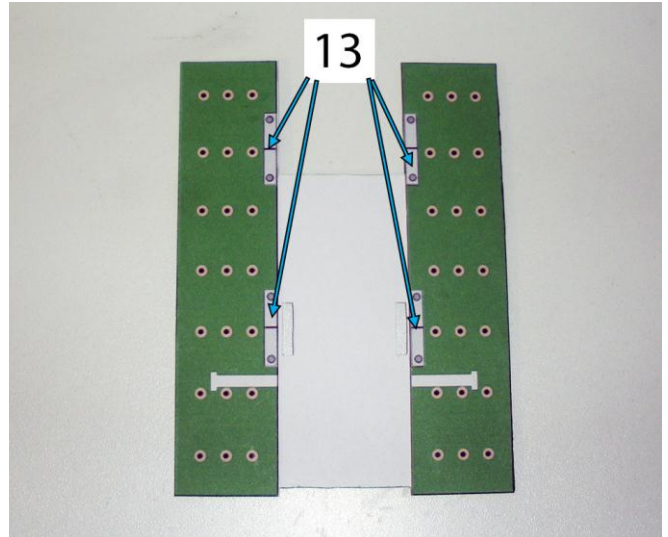
Glue the side panels to their labeled areas on the body.



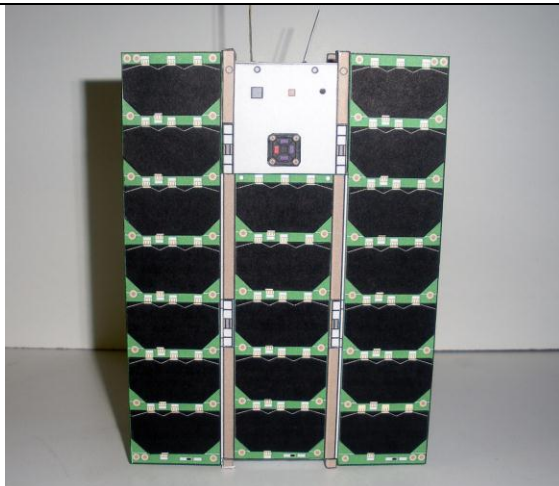
Glue the side panels to their labeled areas on the body.



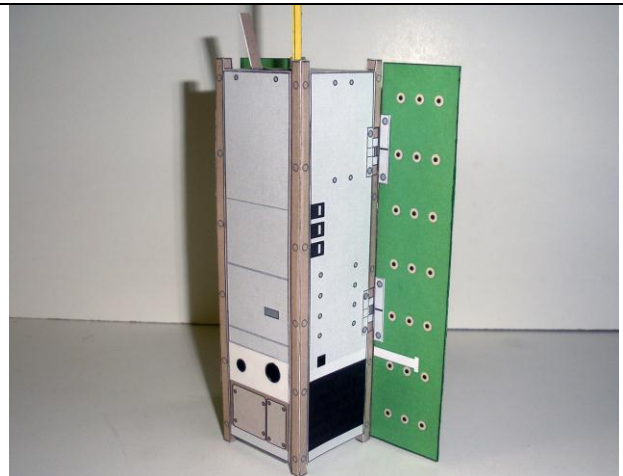
Cut out the light blue rectangles – shown by the arrows. Fold the outer flaps for graphics on both sides. Can glue the optional solar cell detail parts over the matching ones for more realistic look.



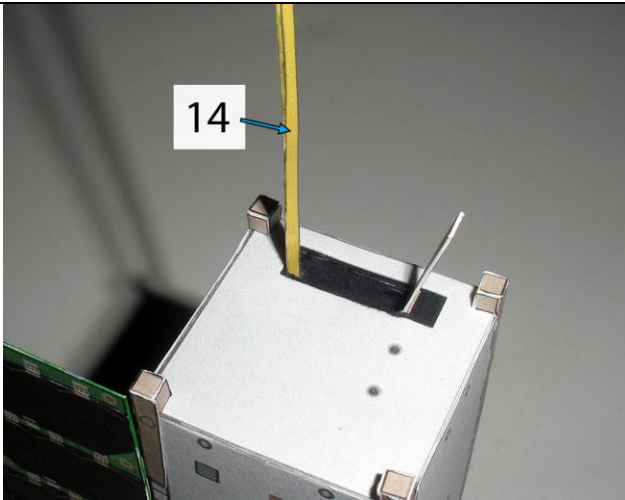
Back side.



Glue this to the front, labeled "10" as shown.



Back side.



Glue **14** into the opening on the top. Flat side should face the Open flap on the other end.

Your model is done.

