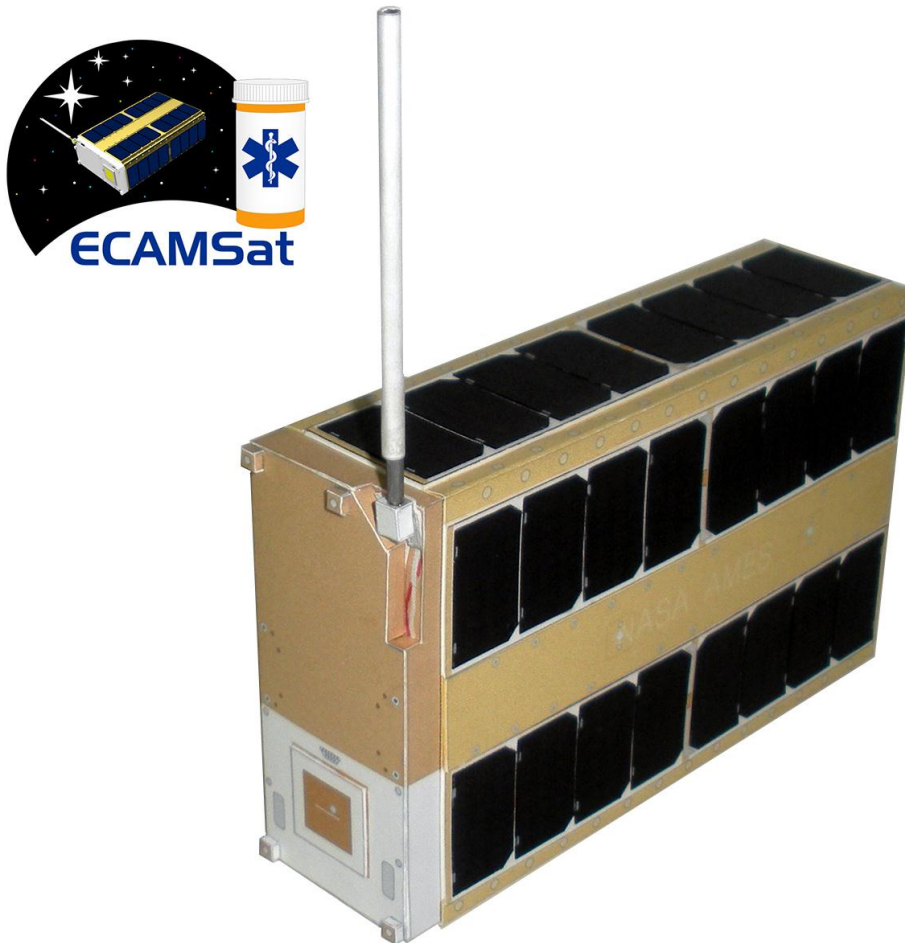
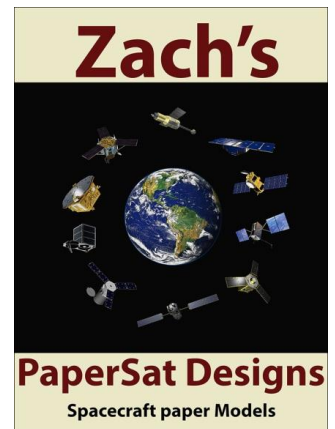
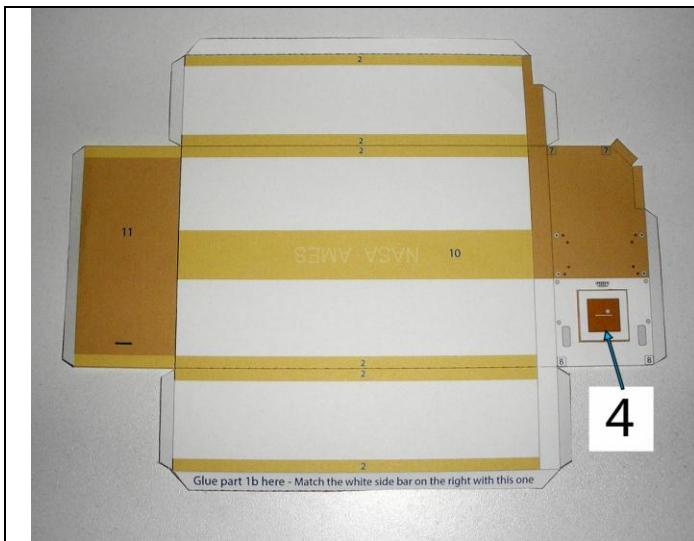


EcAMSat (E. coli AntiMicrobial Satellite) 1/3 Scale Paper Model Instructions

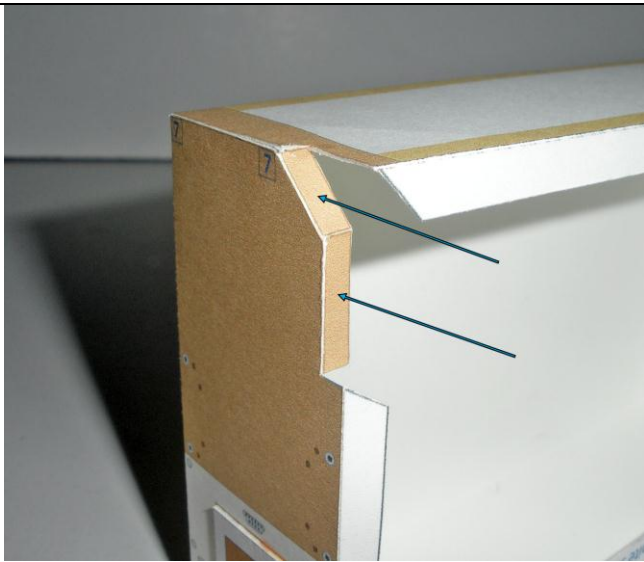




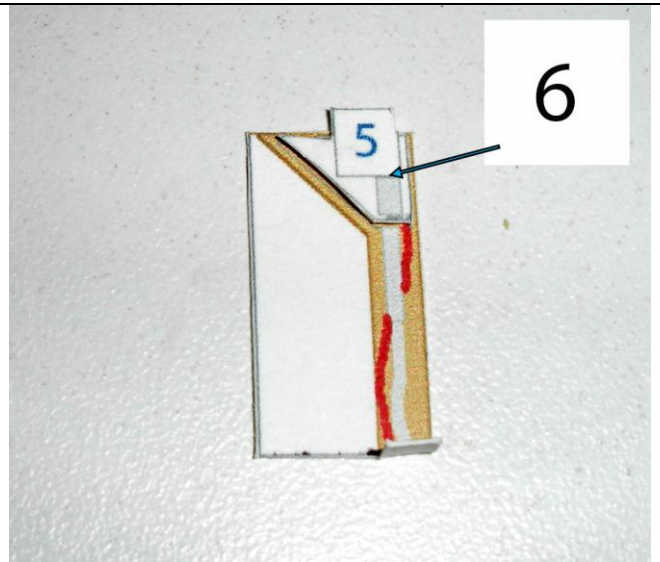
Glue 4 onto 1 as shown



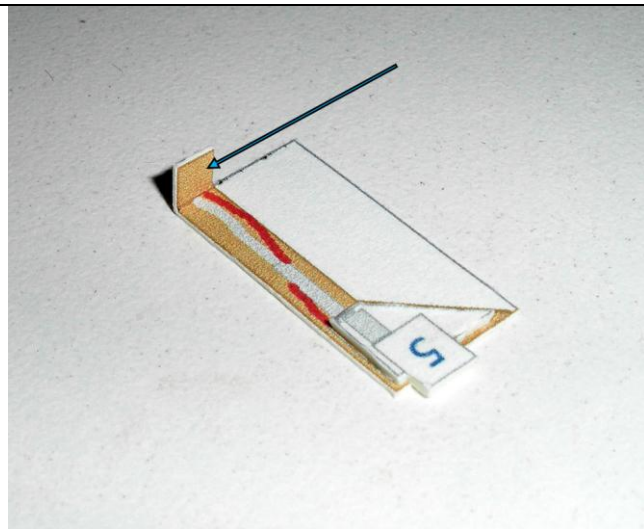
Fold-glue into an open box



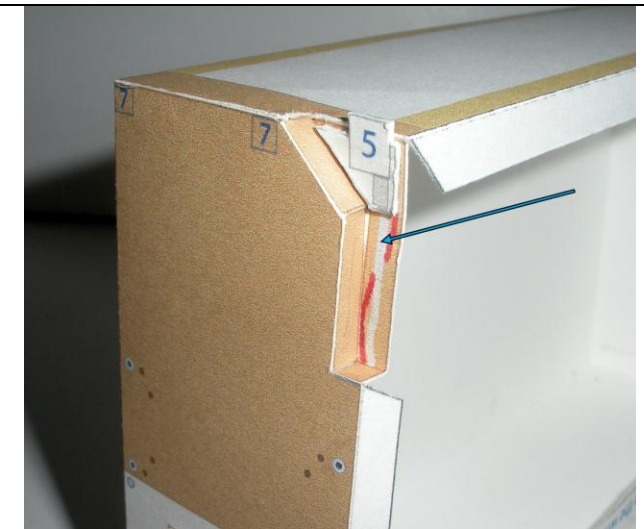
fold these in and glue in place.



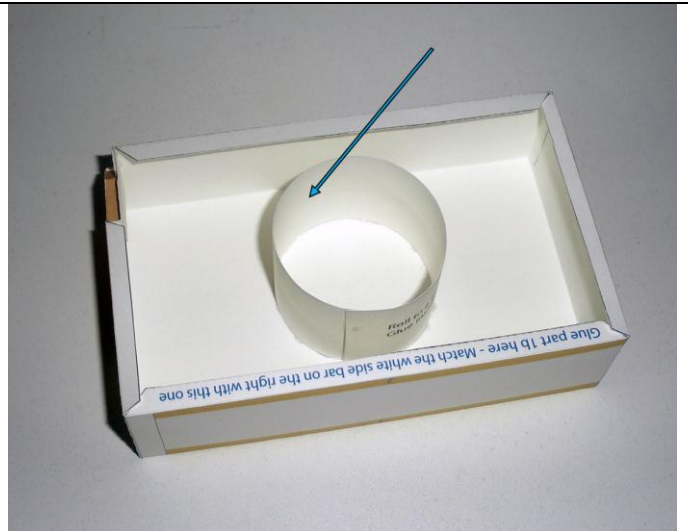
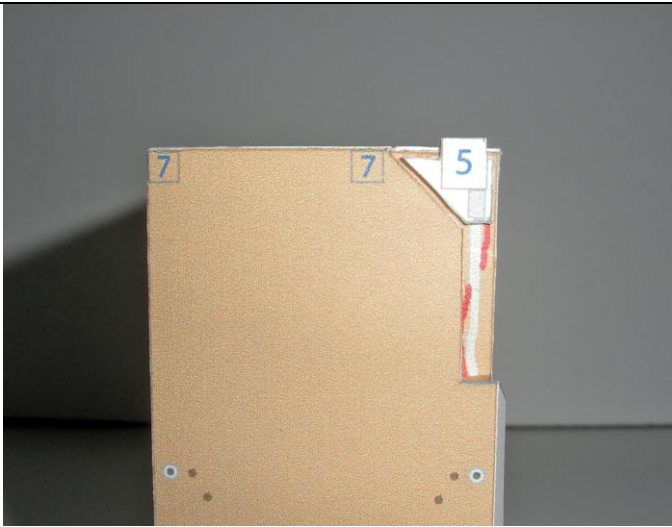
Glue 6 onto 3 as shown



Fold this tab up on part 3



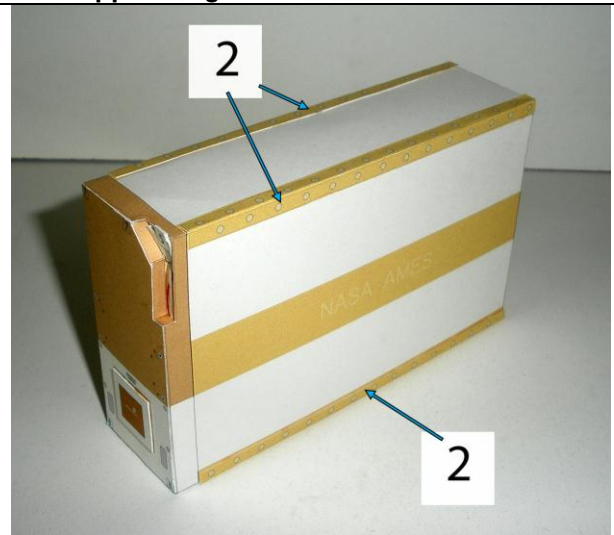
Glue in place as shown. Tab with the number 5 printed should extend beyond the top.



Glue the **support ring** as shown



Glue **1b** in place as shown

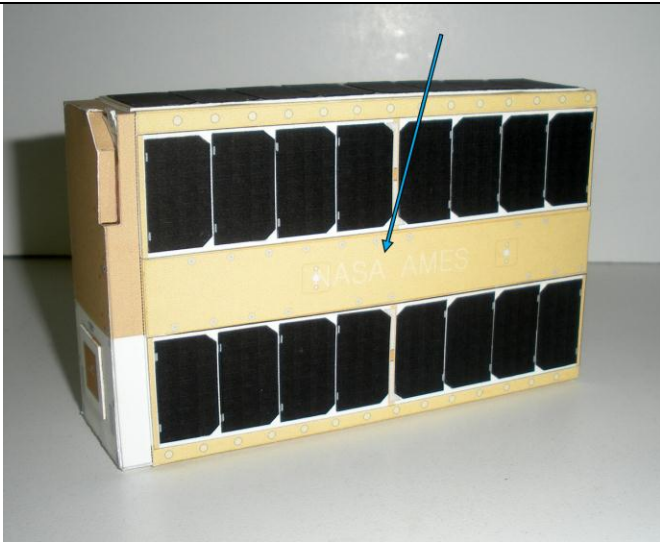


Glue **2** onto the four corners

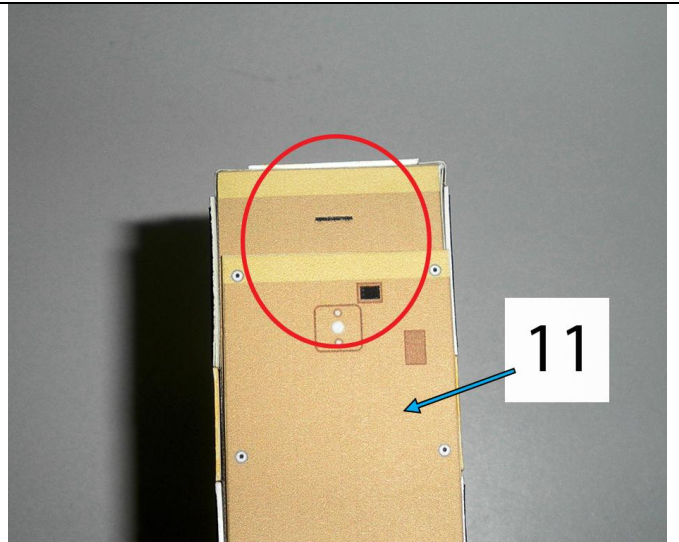


Glue the solar panels on the white areas as shown

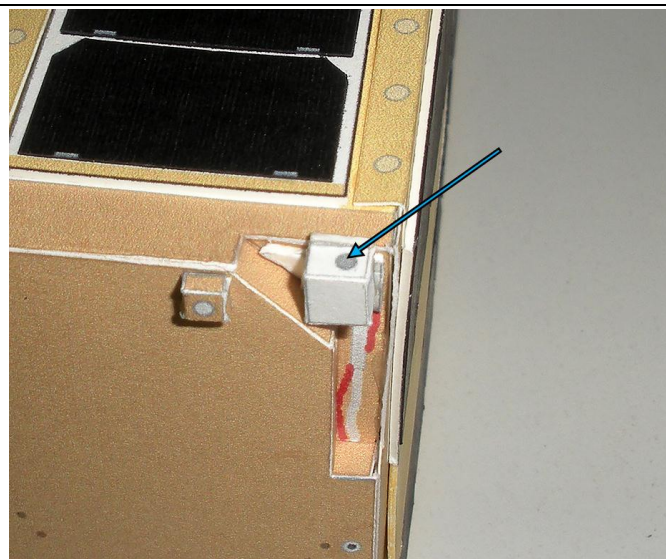
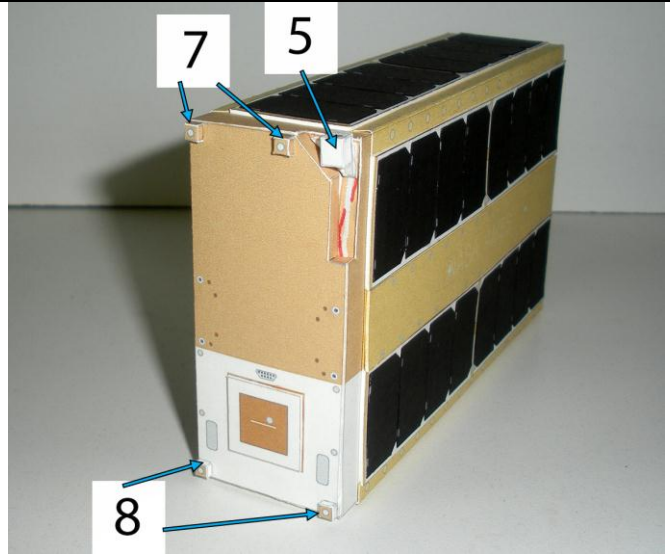
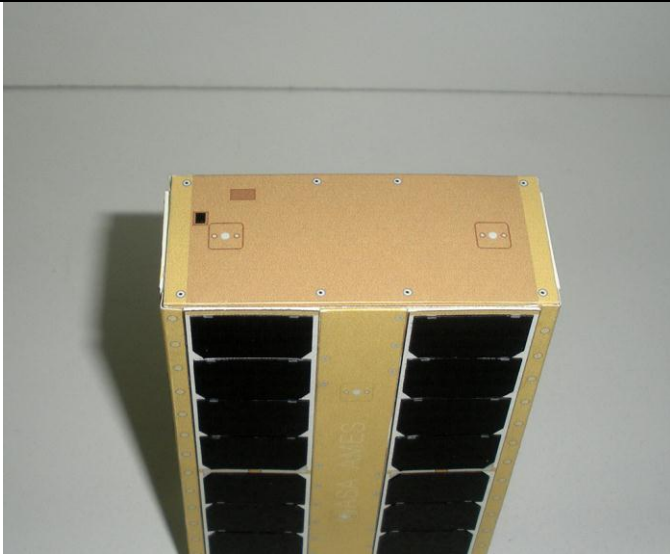




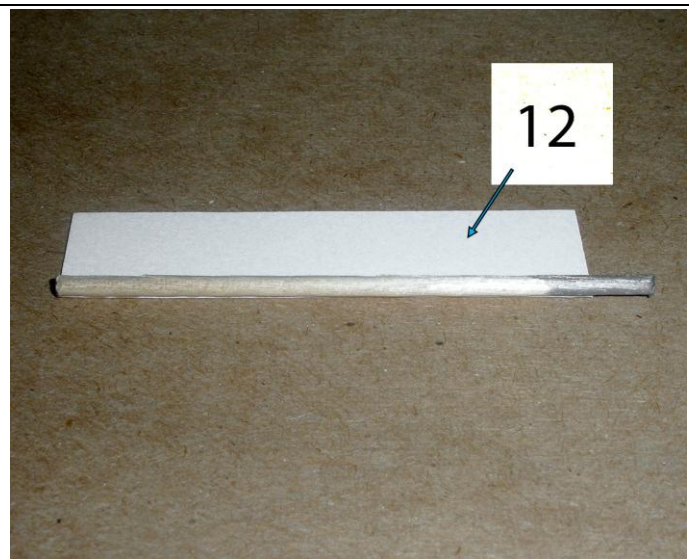
Glue **9** and **10** onto their labeled sides, orient the "NASA AMES" print with the ones printed on the body.



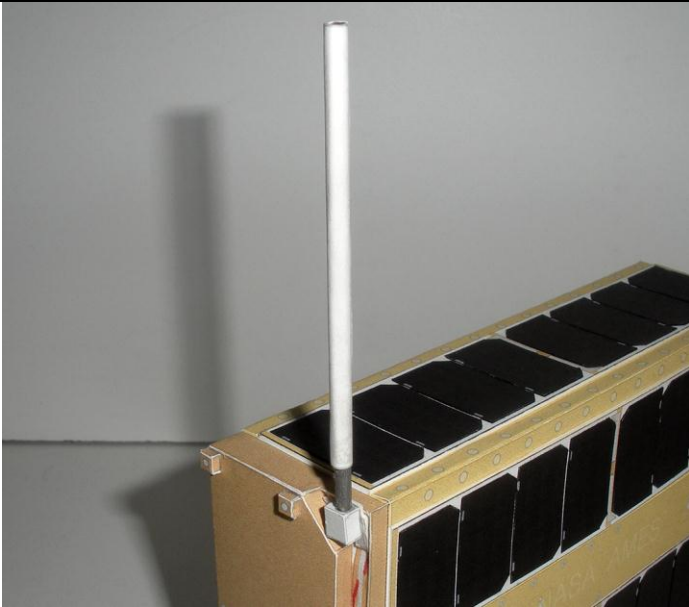
Glue **11** onto the back, match the line with the graphics as shown.



Glue **5** here with the grey dot on top.



See instructions on page 3 on the parts sheet.



Glue this on the grey dot as shown.
Your model is done.

