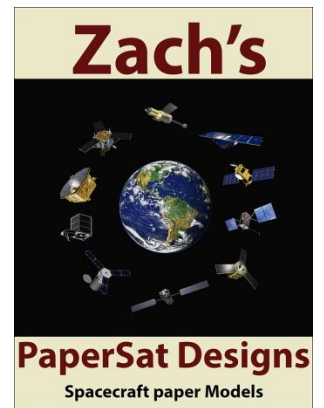
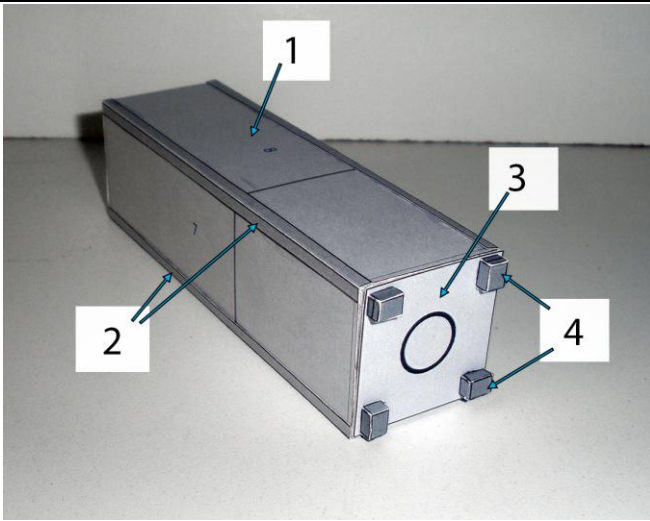


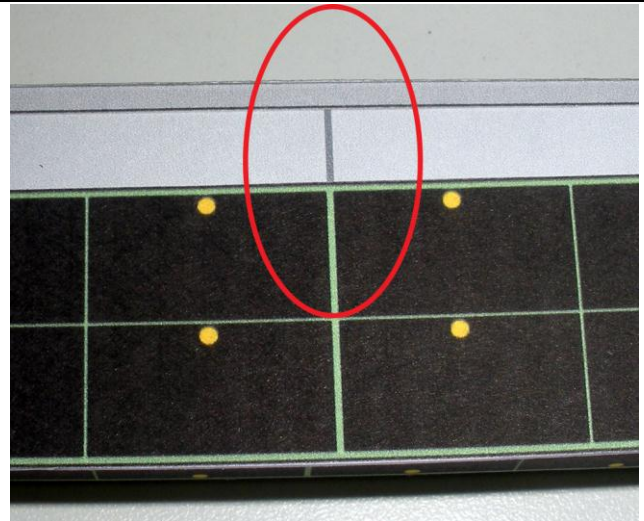
QuakeSat

1/3 Scale Paper Model Instructions

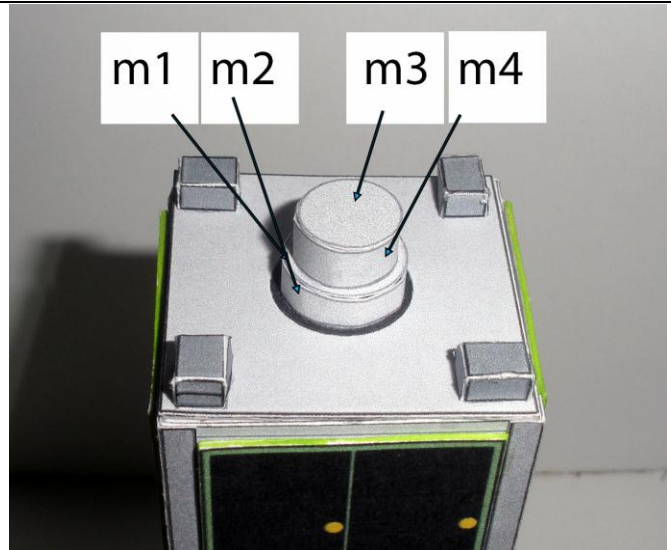
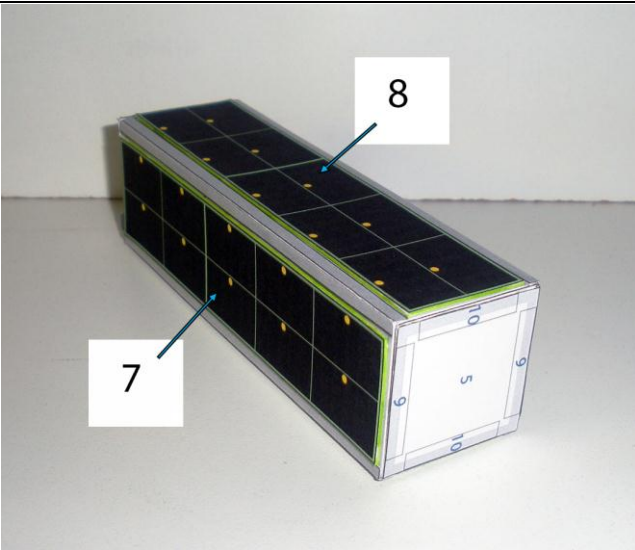




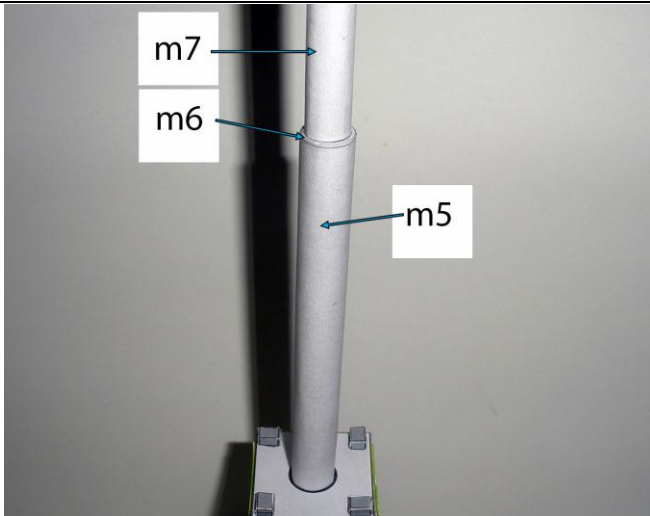
Glue **3** to the end marked "3". Part **4** is glued in their marked areas with the line facing out.



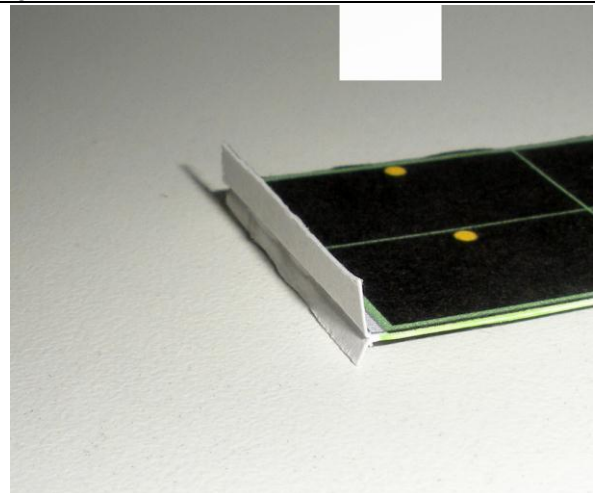
Solar panels (**parts 7 and 8**). Glue to their proper labeled areas on the body, match the wide green lines with the grey lines.



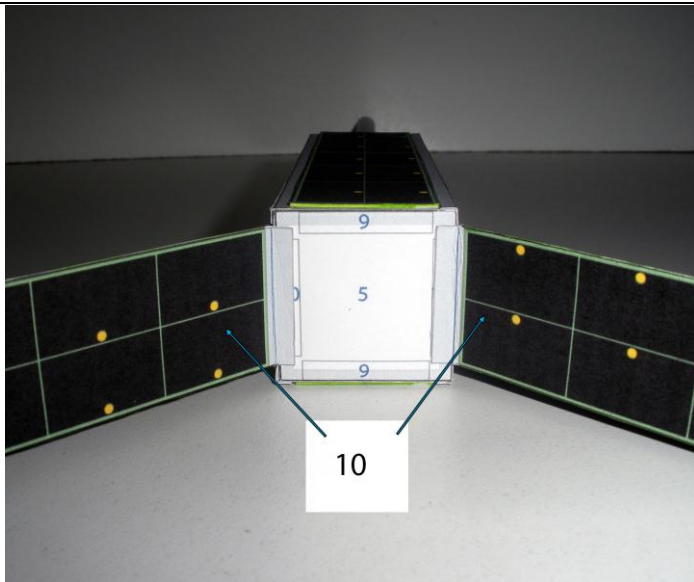
Model can be configured two ways; with the magnetometer contracted (folded) or extended. Use this for the contracted configuration.



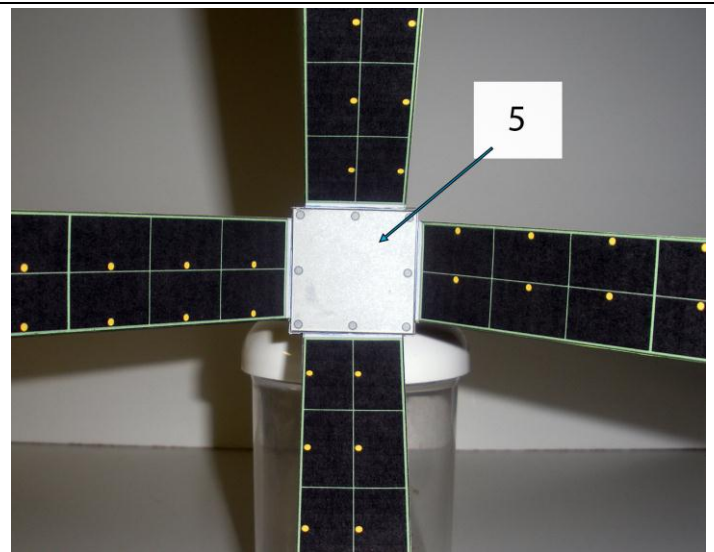
Use parts **m5 – m8** for the extended configuration. **M8** is glued at the end of **m7**.



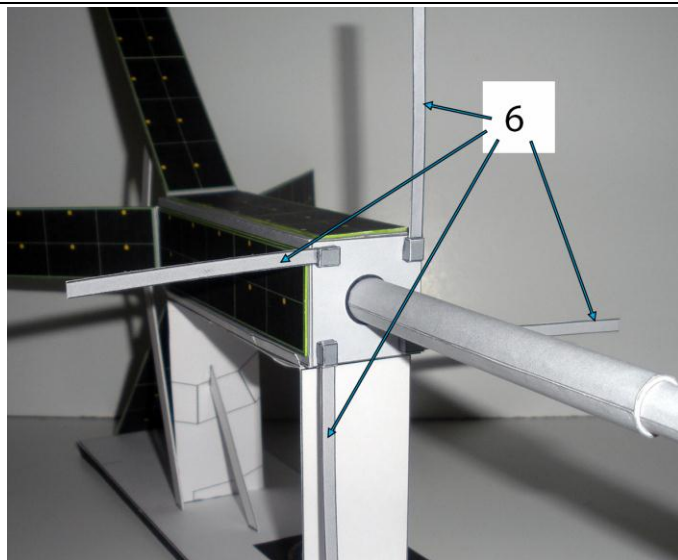
Solar panels (**Parts 9 and 10**). Fold in half and glue – keep the glue tabs separated. Fold tabs at the blue lines.



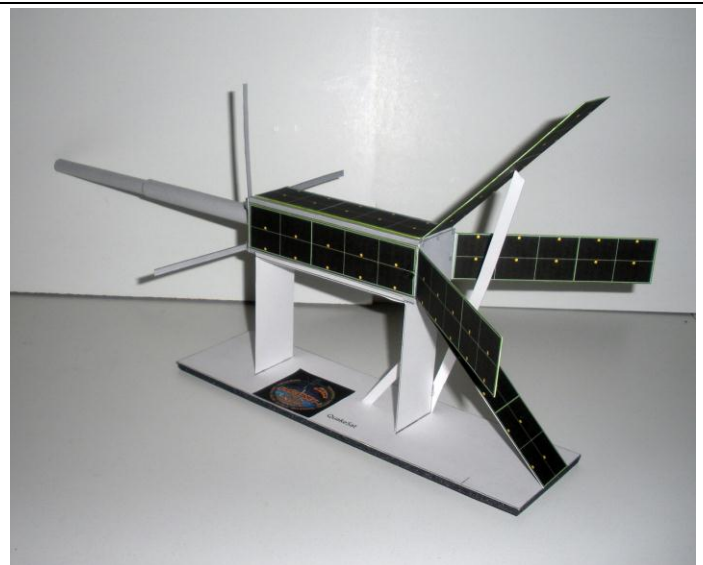
Glue **part 10** solar panels with the larger glue tabs on the labeled area marked "10" as shown.



Glue **part 9** solar panels in like manner, then glue **5** as shown. Yellow dot pattern should look like this above. They also should match the yellow dot pattern on the body.



Fold-glue **6** in half and glue onto the lines on parts 4.



Your model is done, enjoy.