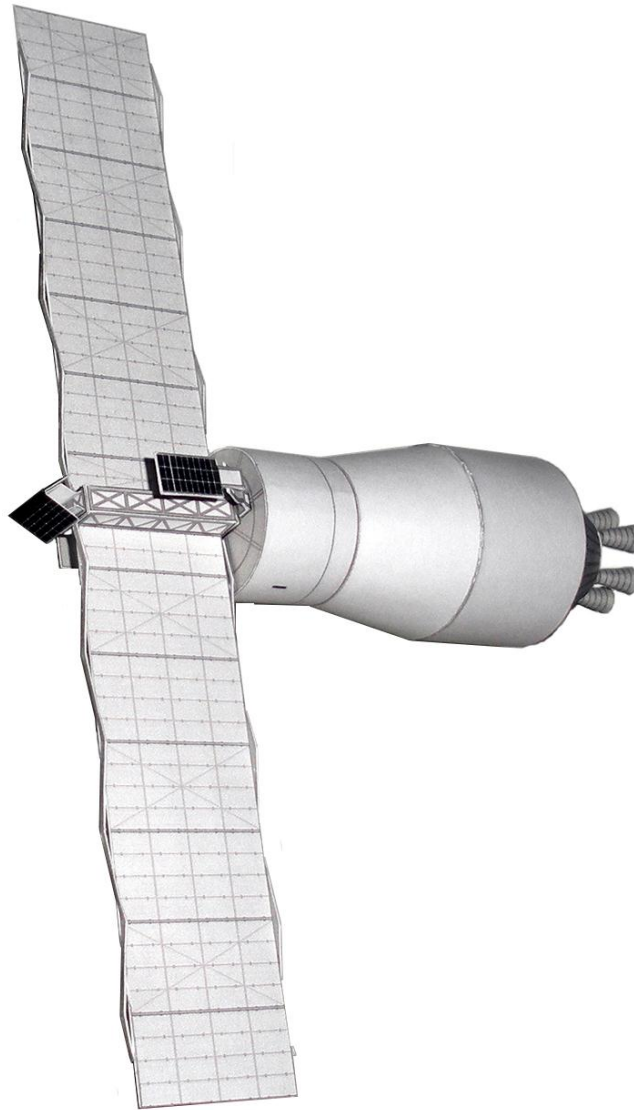
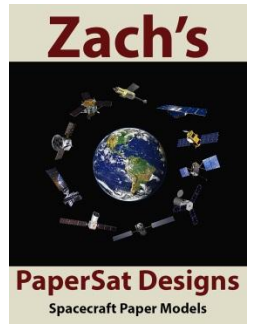
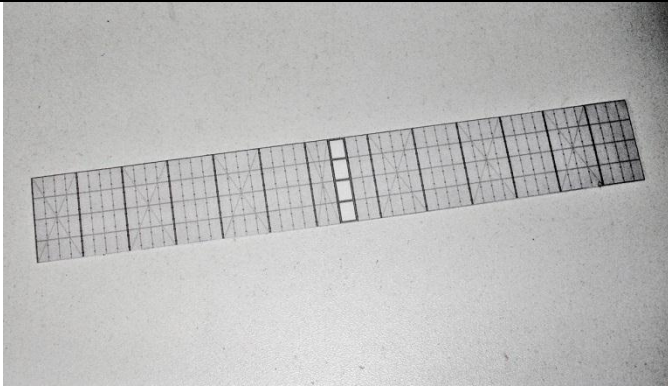


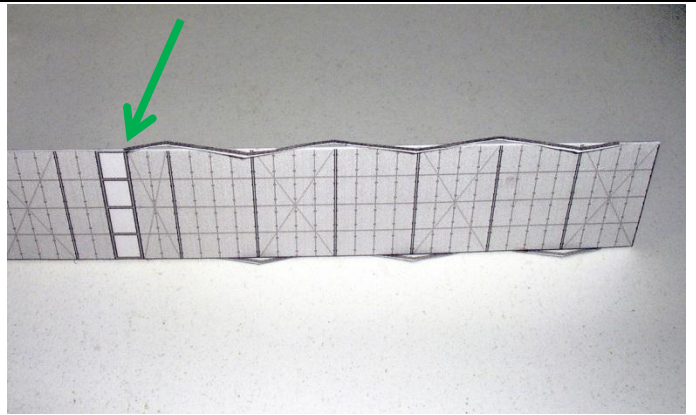
Pegasus Satellite

1/144 Scale Paper Model Instructions

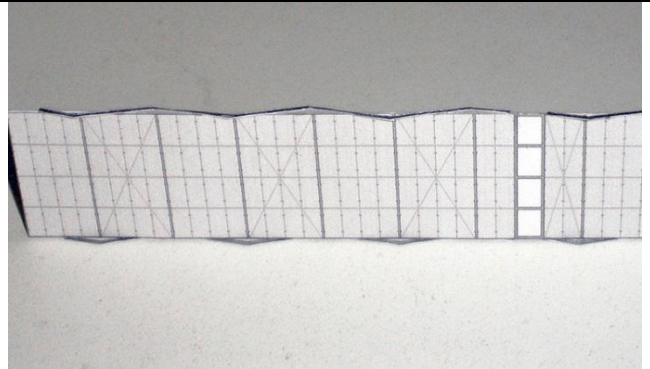
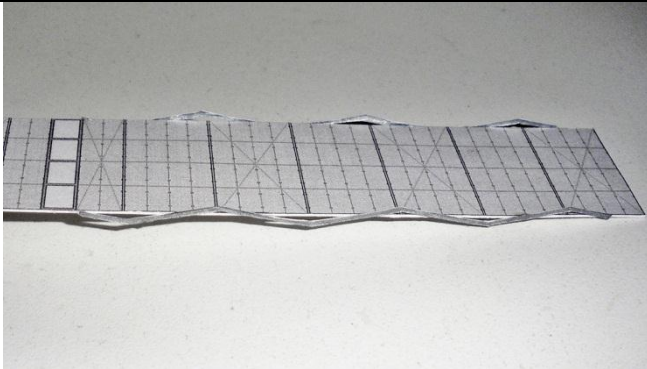




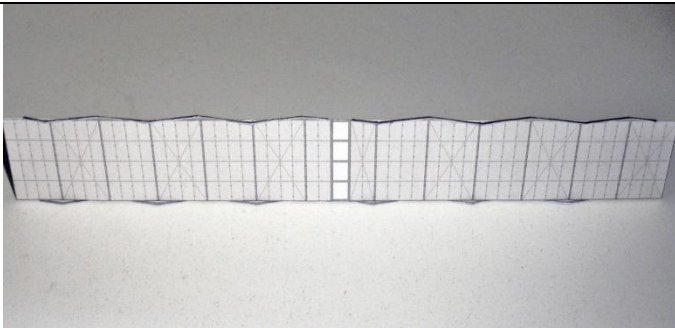
Glue **1 and 2** back-to-back, match the "X" graphics



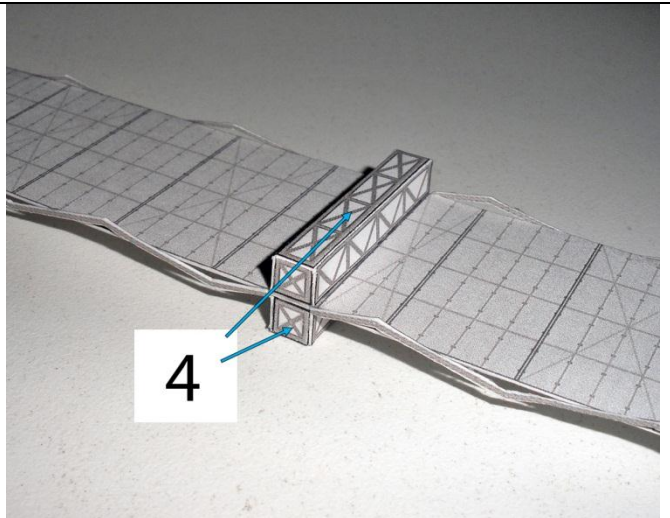
Glue **3** to the outer edges as shown, with the side with the four "X" graphics on the right (see above) start at the thick line near the center (green arrow) with the pointed end on 3 towards the back. Note the bottom is the same as the top.

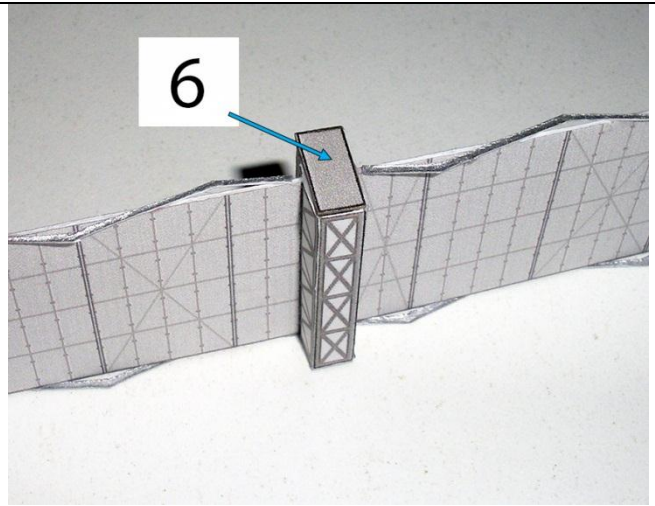
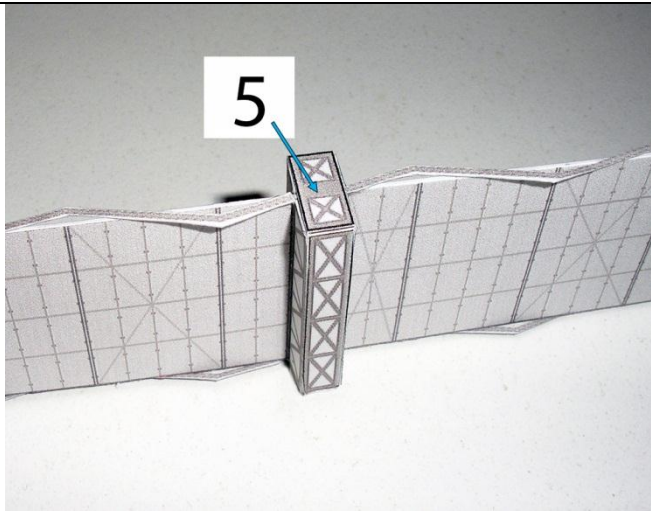


Do the same on the left side. Start on the thick line near the center with the pointed end on 3 towards to back. Note the bottom is the same as the top

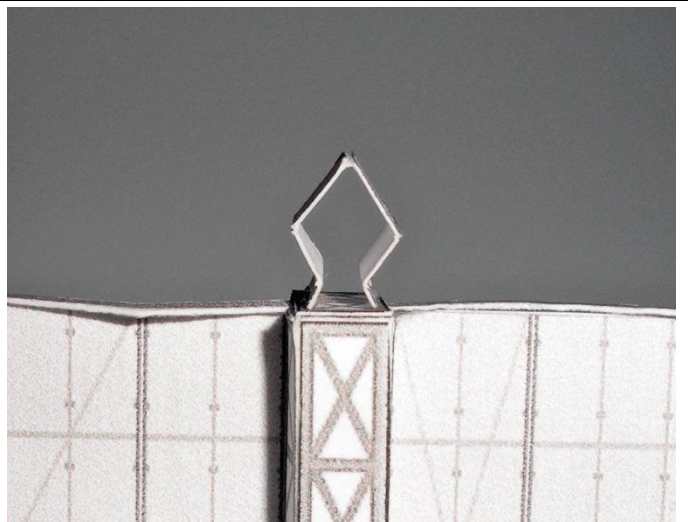
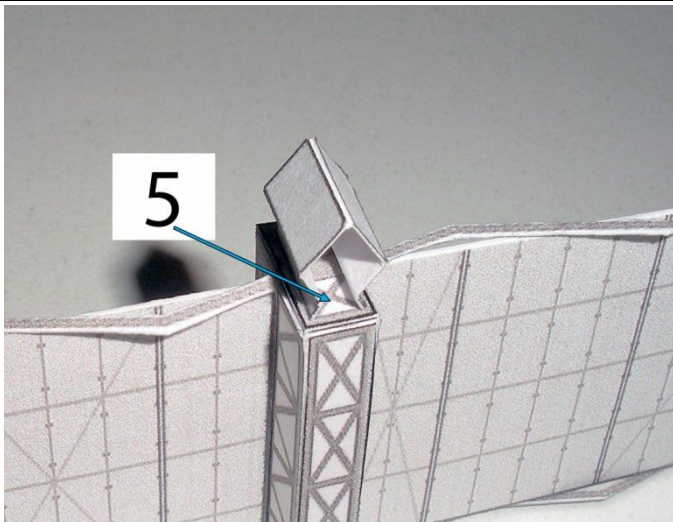
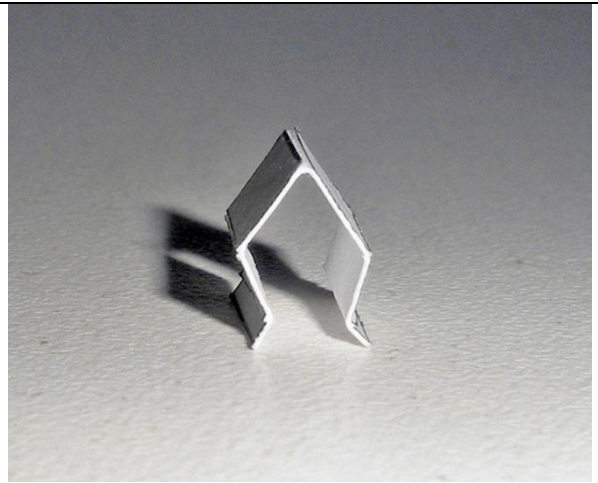
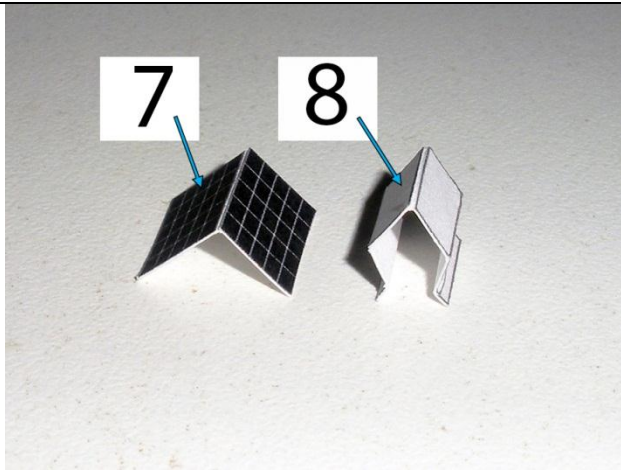


Should look like this.

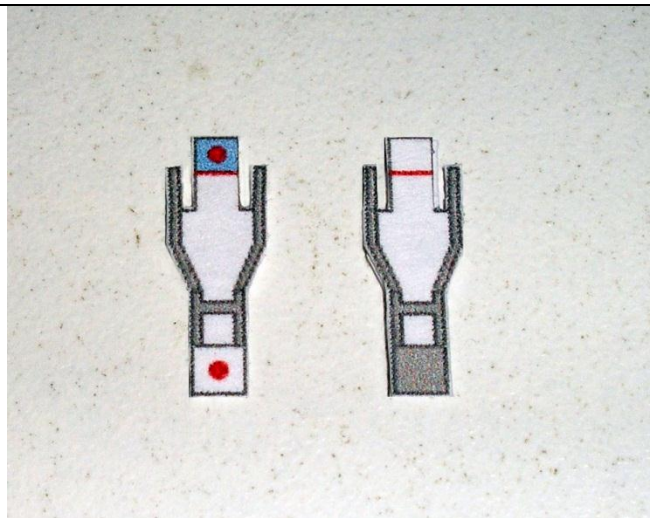
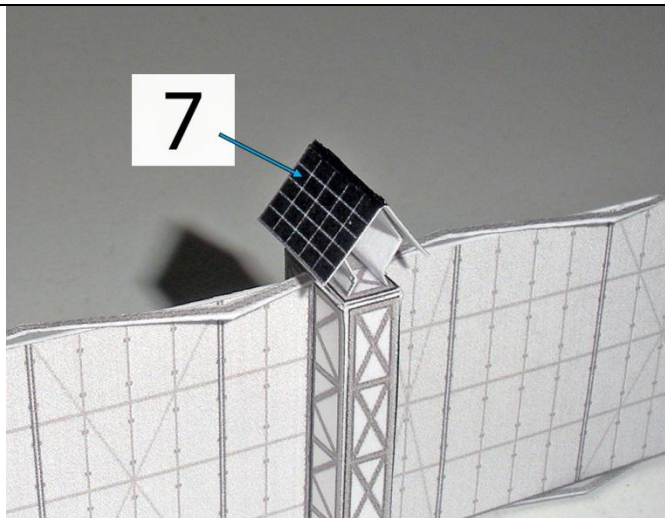




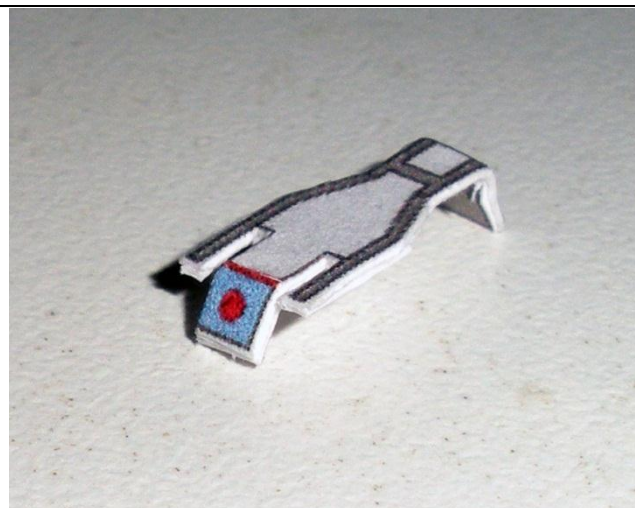
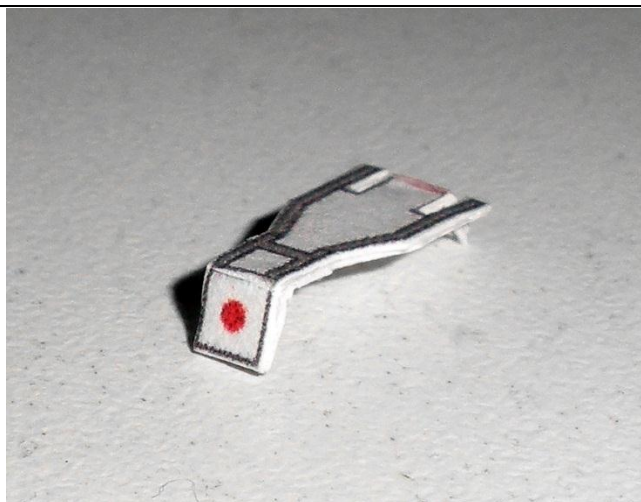
Flip the panel over and glue **6** as shown.



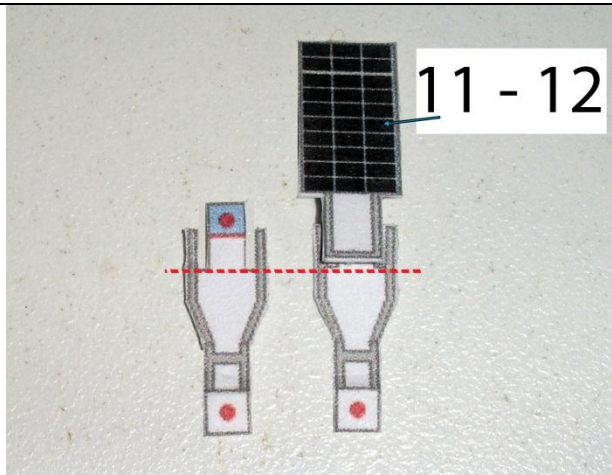
Glue **8** on the end with part **5** (with the double "X") as shown



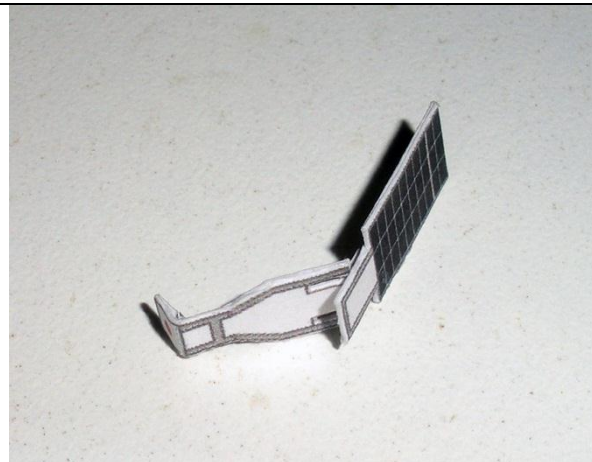
Glue **9 and 10** back-to-back. Score the red lines and the bottom tabs as indicated on the parts sheet.



Pre-fold the two tabs as shown.

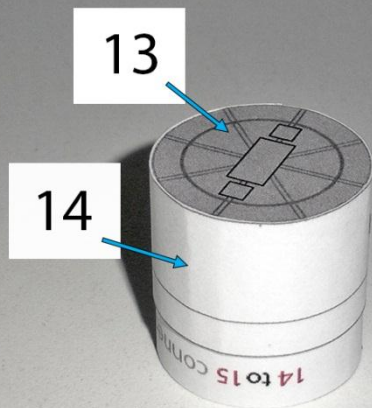


Glue **11 and 12** back-to-back. **Apply glue on the blue tab section only.** Glue 11-12 as shown with the bottom of 11-12 located where the long tab on 9-10 ends (red dotted line).

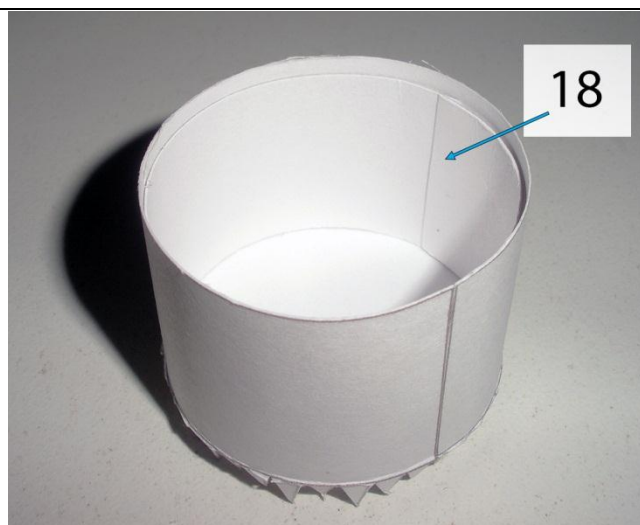
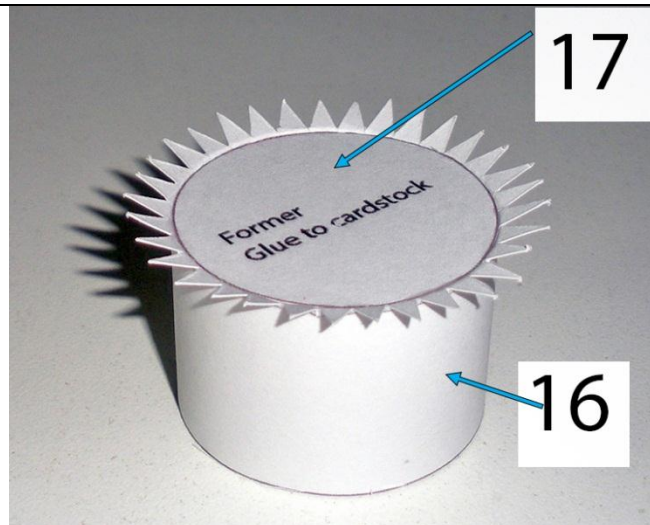
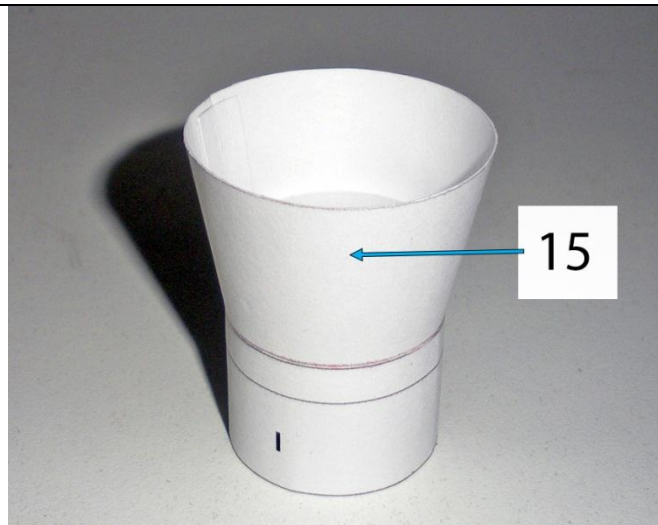


Should be able to fold this assembly as shown. The Satellite assembly is done.

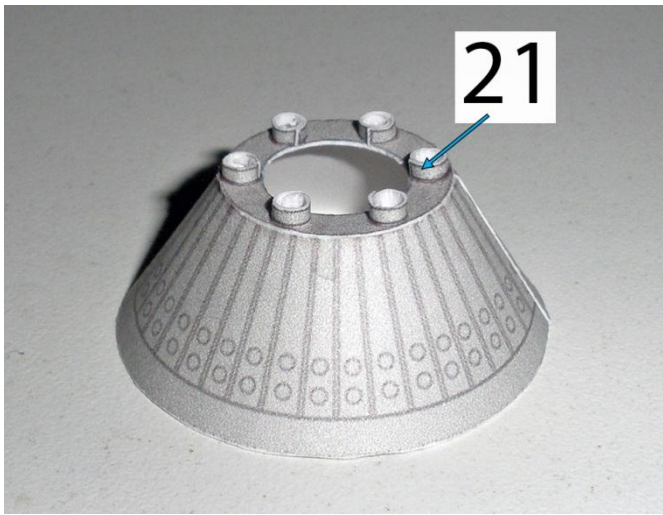
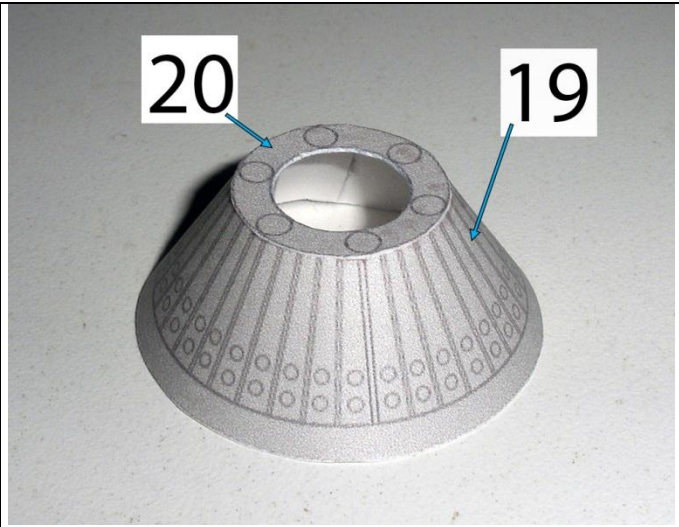
Set all these parts to the side for now.



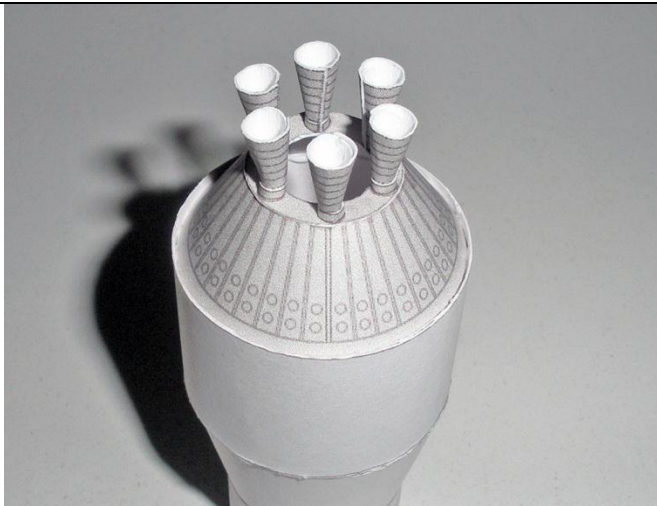
Building the Saturn 1 upper stage.



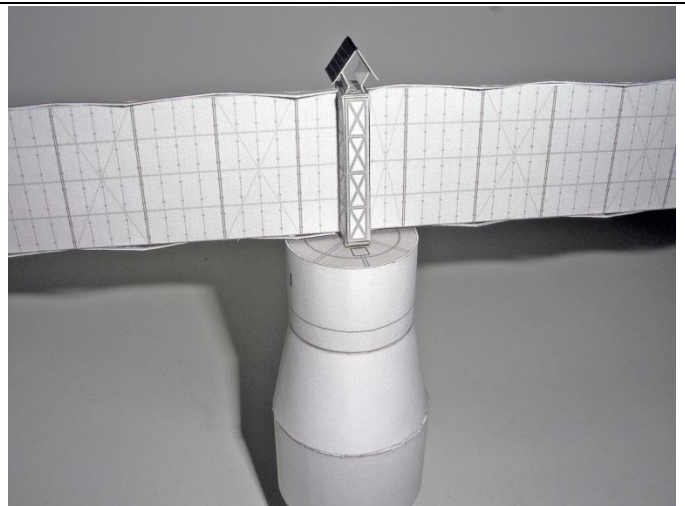
Glue **18** inside against the former as shown. Should leave around 2mm space between 18 and 16. This is the spacer for later use.



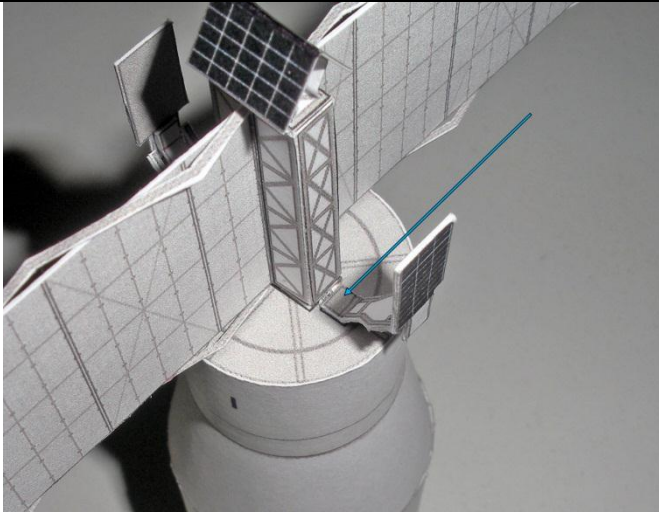
Glue **22** onto 21 with a slight outward angle as shown.



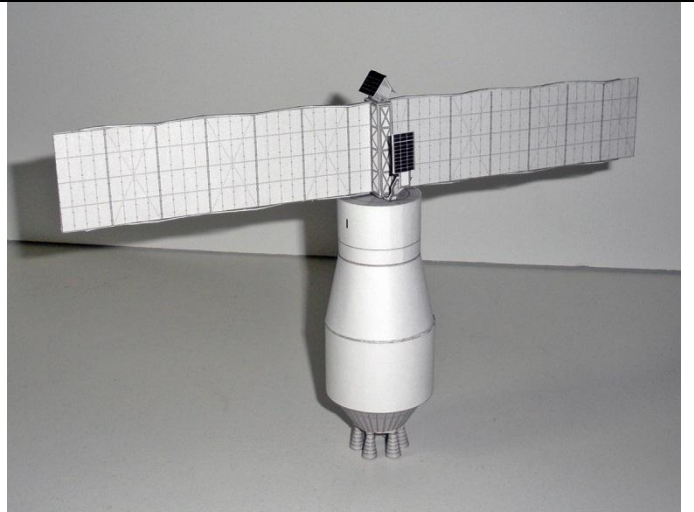
Glue this into the bottom against the spacer as shown.
Saturn 1 upper stage is done.



Glue the satellite to the top on the large rectangle area as shown.



Glue the two solar panels on the small square areas as shown.



Your model is done.

