

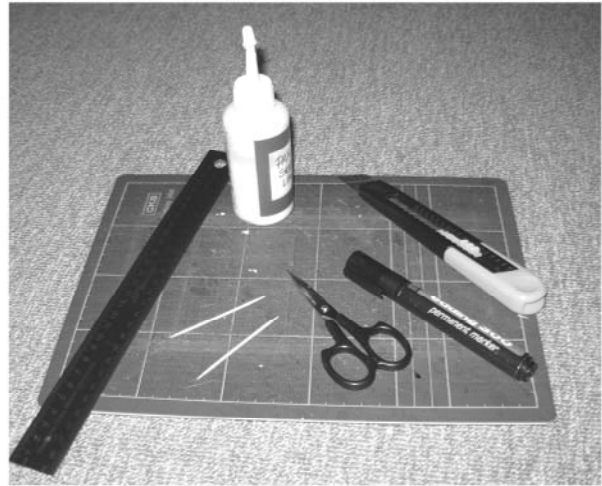
Instruction for Mimosa

First print the model on thin cardboard (A4).
Use will also need some thicker white cardboard to strengthen some of the parts.

To build the rocket you will need a flat cutting surface, a metal ruler, white glue, a sharp knife for cutting, a scissor, some toothpicks to apply glue to the parts. You will also need a black permanent marker to paint some of the parts.

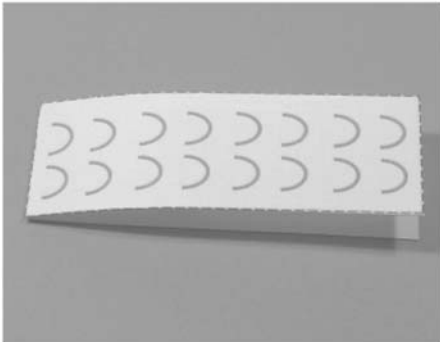
Remember to score all the parts - particular the small ones before folding them. I gently score them with a sharp knife.

Due to the use of sharp knives - this kit is not suitable for young children.

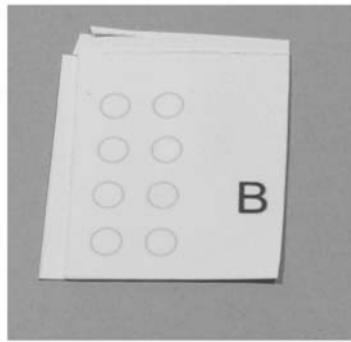


On my webpage - you will find links to websites with hints about building paper models.

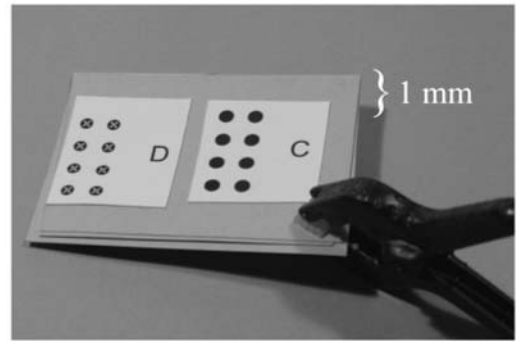
You are welcome to send me pictures of the finished model.
Write to Nielspapermodels@yahoo.com.



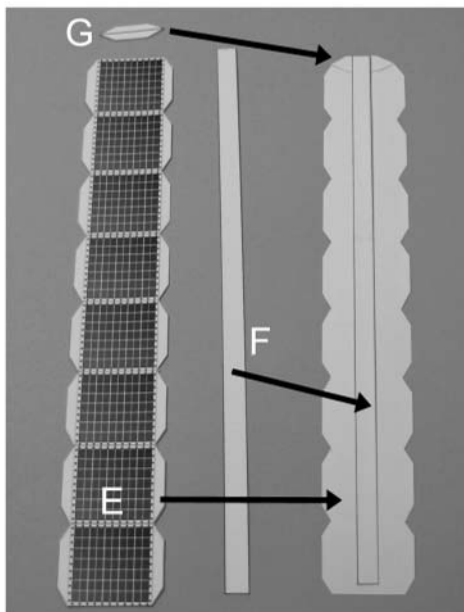
Fold and glue A as shown.



Glue B to 1 sheet of white cardboard.

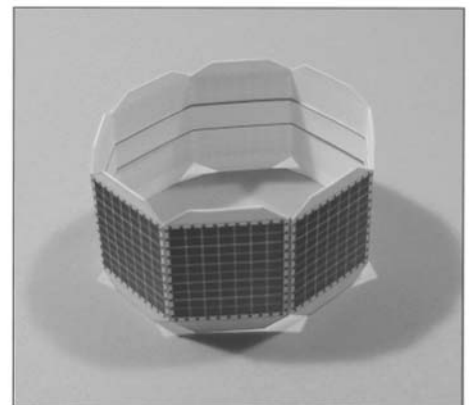


Laminate cardboard to a thickness of 1 mm. Then glue it together with C & D.



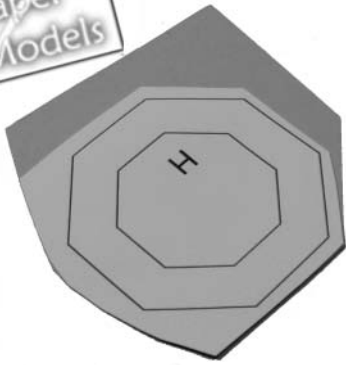
Glue the connector G to the backside of E.

Then glue the strip F to the center of the backside of E.

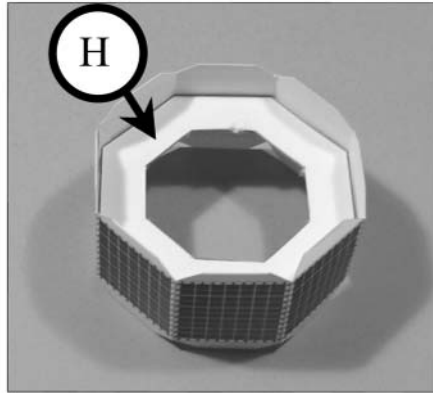


Then glue it in to an octagon.

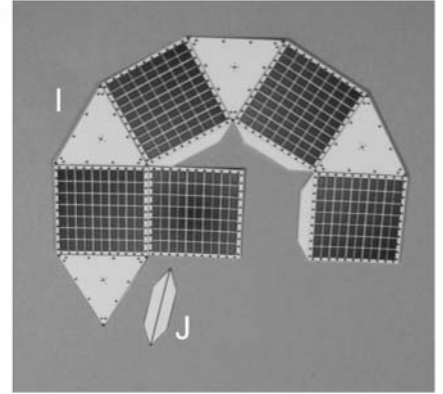
Instruction for Mimosa



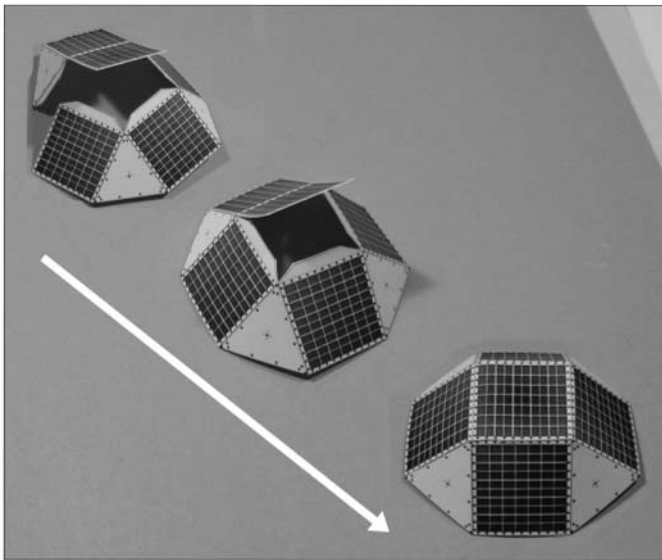
Glue H to a piece of cardboard.



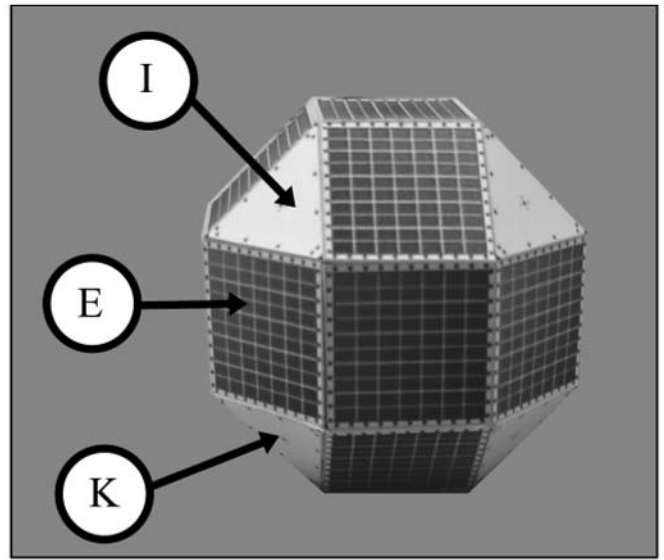
Cut out H and glue it inside E.



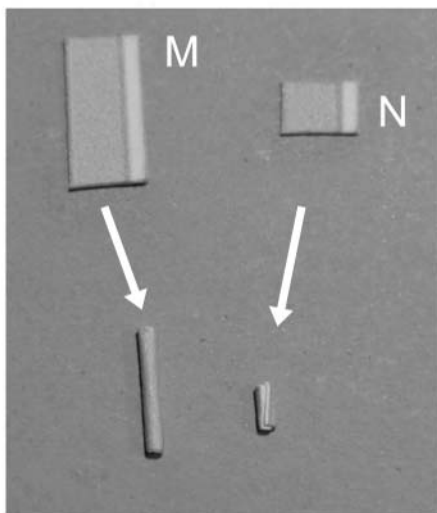
Cut out part I and J. Score all lines.



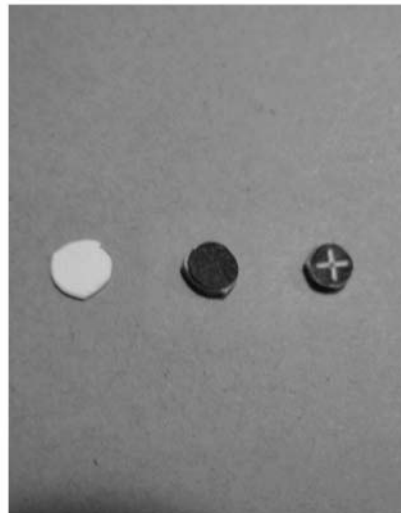
Fold and glue part I and K as shown.



Then glue the top and the bottom to E.



Roll M and N in to tubes.

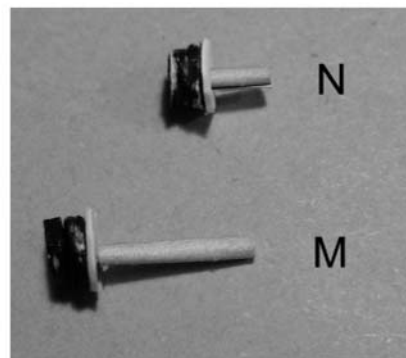
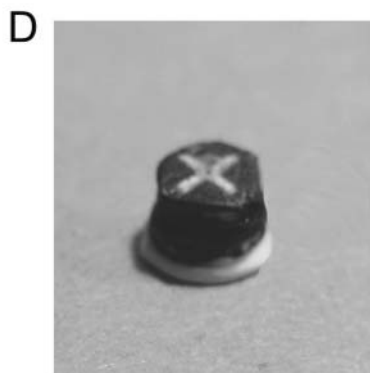
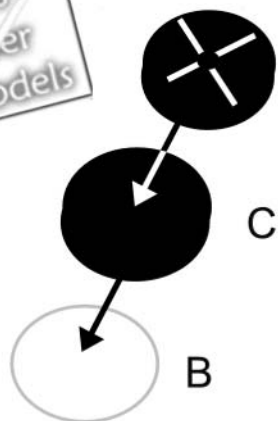


Cut out B, C and D

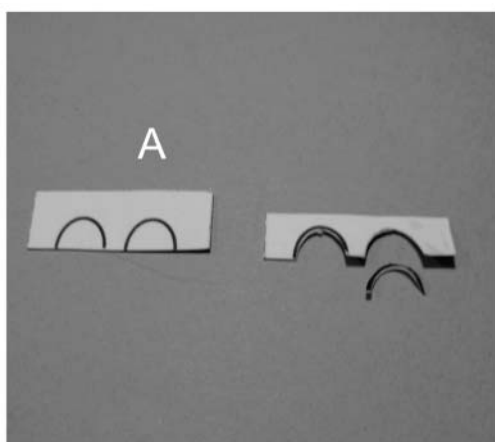


Paint the edges and the backside of C and D black with a permanent marker.

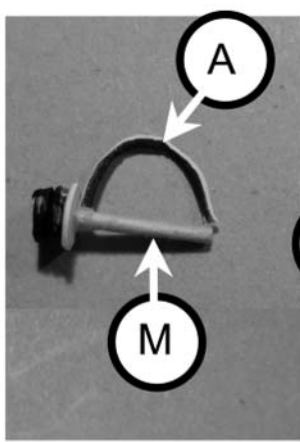
Instruction for Mimosa



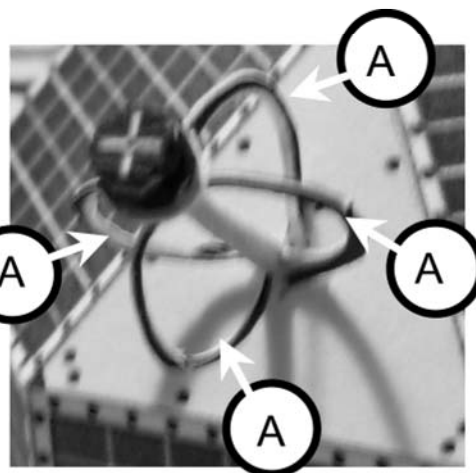
Glue C to B and D to C. Make 8. Then glue them to the end of N and M - make 4 of each.



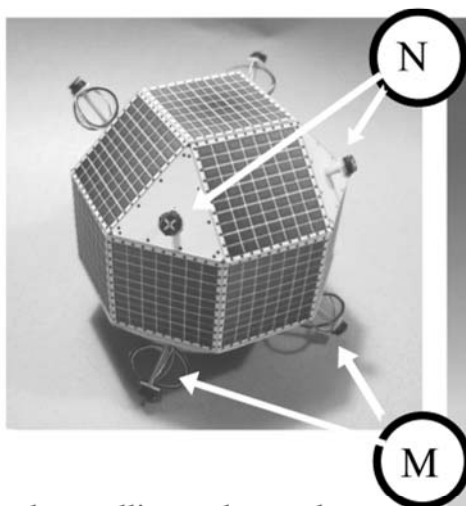
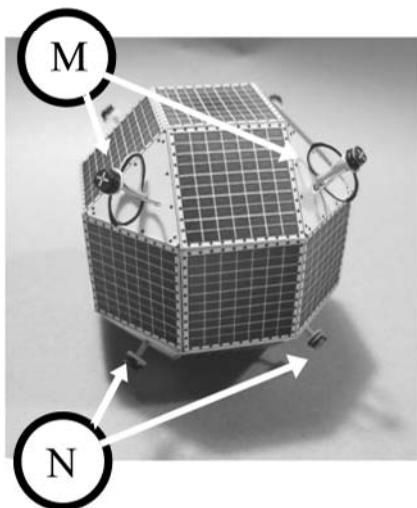
Cut out the arches from A.



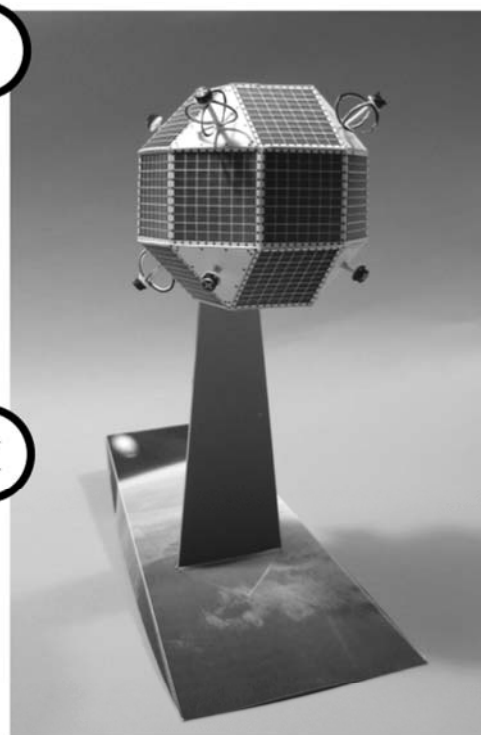
Glue four of them to M.



Finished antenna (M).



Glue the antennas M and N to the satellite as shown above.



If you want - you can assemble the stand on page 2 and glue the satellite to it.