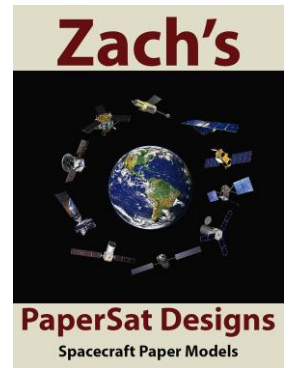
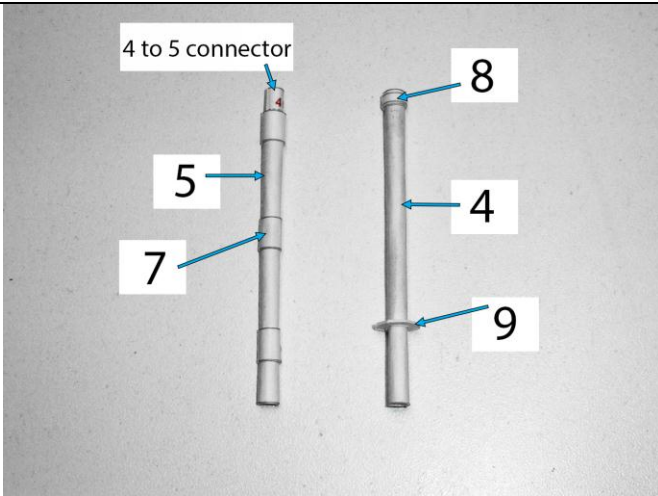
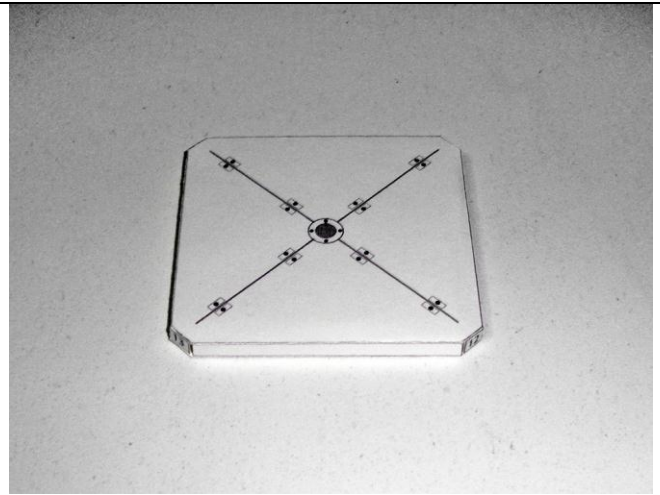
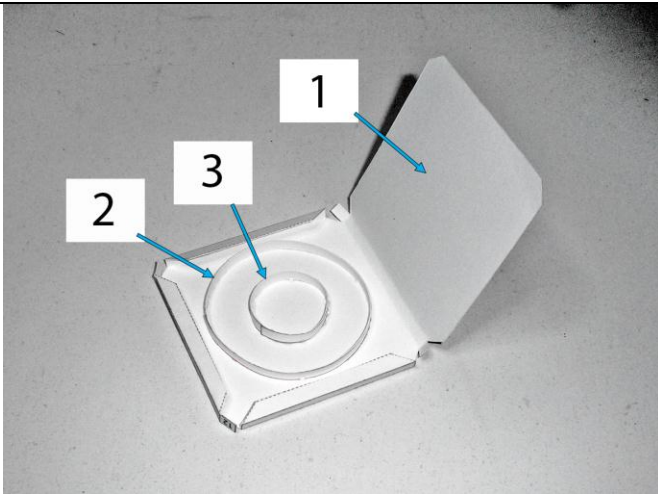


Reflector (Reflektor)

1/6 Scale Paper Model Instructions



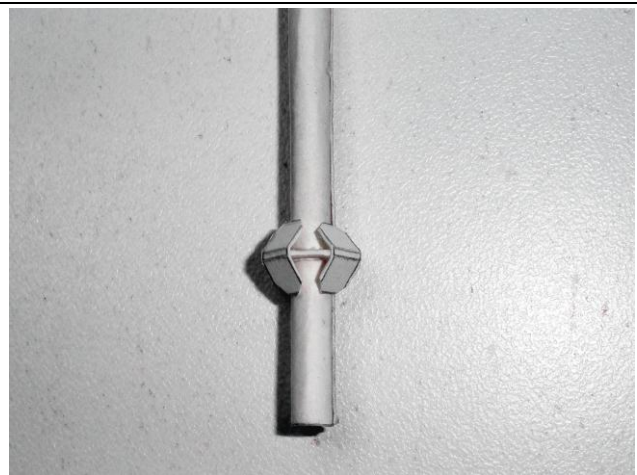
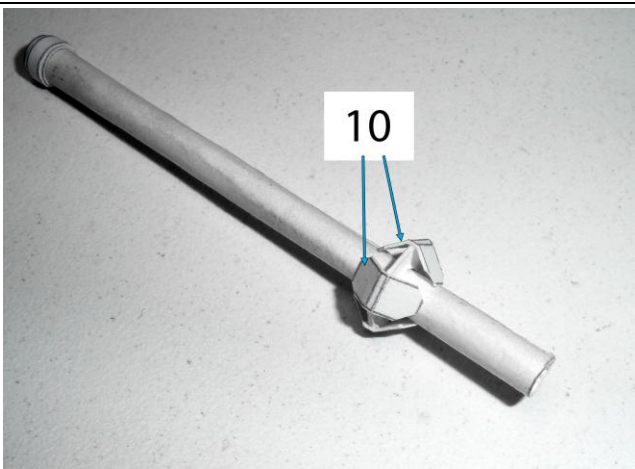


Glue 7 to the three areas on 5

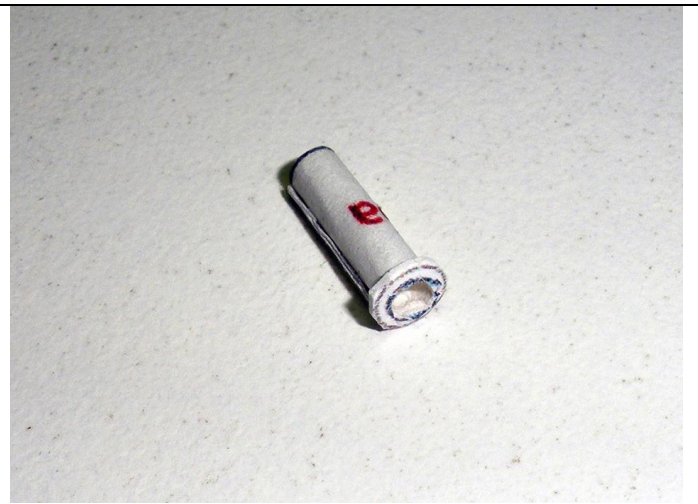
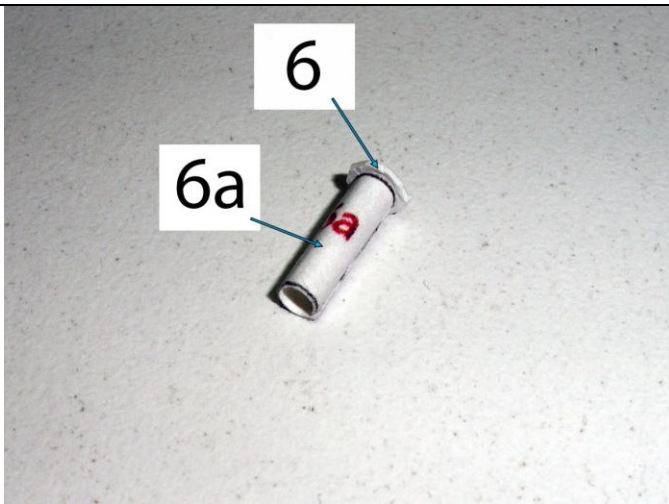
8 is wrapped 2 times around the top area on 4

Cut out the blue circle from 9. Glue onto the line on 4 as shown.

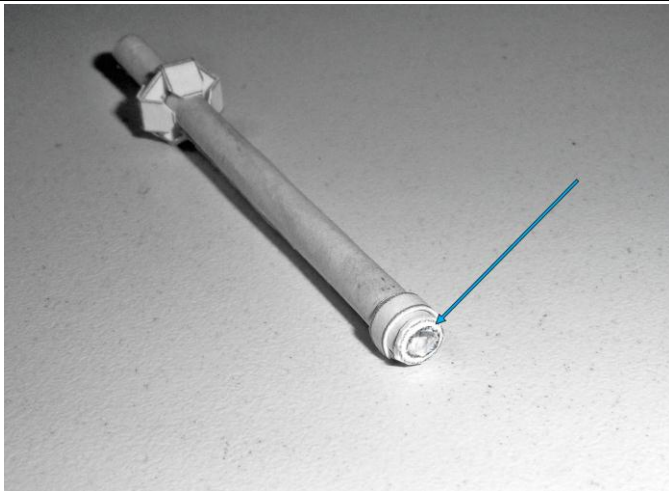
NOTE: Match the black marker on 9 to the marker on the line on 4 OR to the seam for proper orientation.



Fold - Glue 10 onto the sides with the red markers on part 9 as shown. Make sure they're straight with the pole.



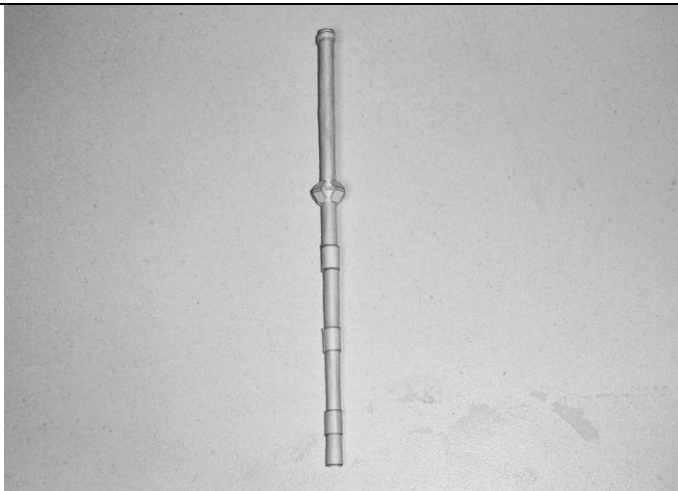
Cut out the blue circle from part 6. Glue 6a to the backside of 6 as shown.



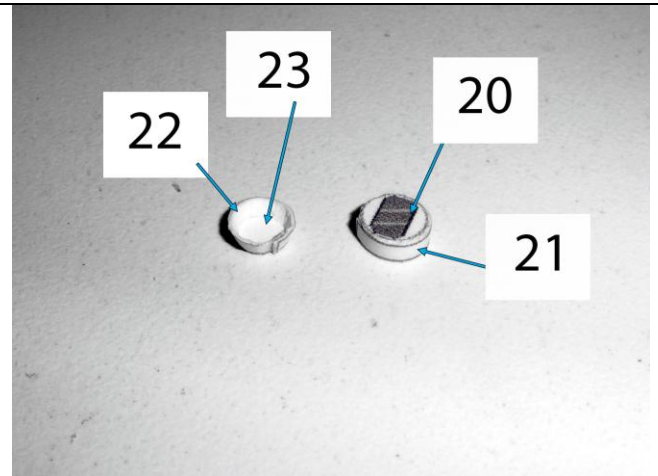
Glue into the TOP of the upper half of the pole.



Test fit with a long tooth pic, don't glue in place.

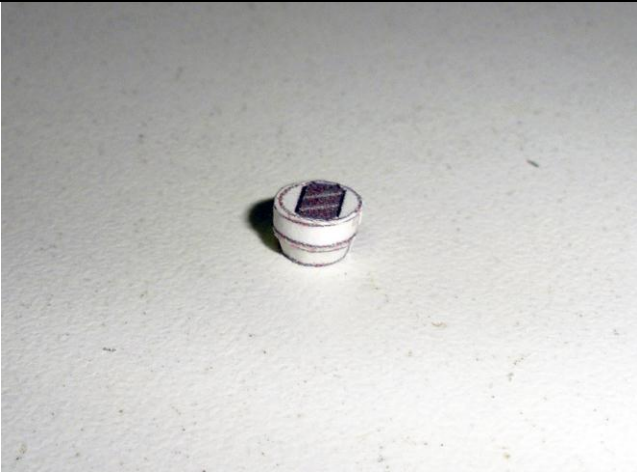


Glue the two halves together using the 4 to 5 connector while matching to two seems together, should look like the pic above.
This is the center support rod.

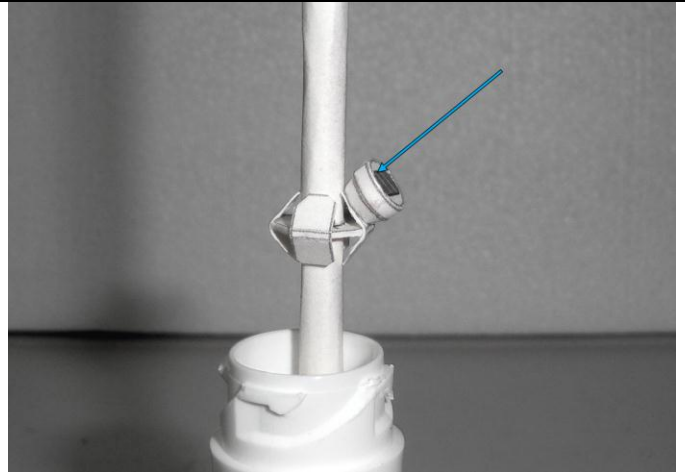


23 is glued inside bottom of part 22.

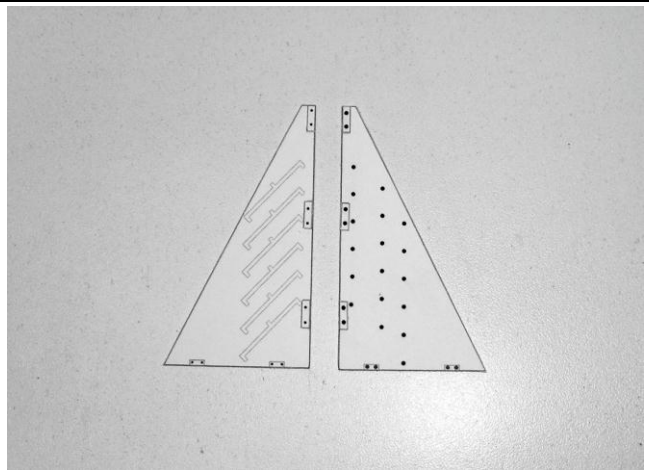
NOTE: part 23 is optional, don't need to use it if you don't want to.



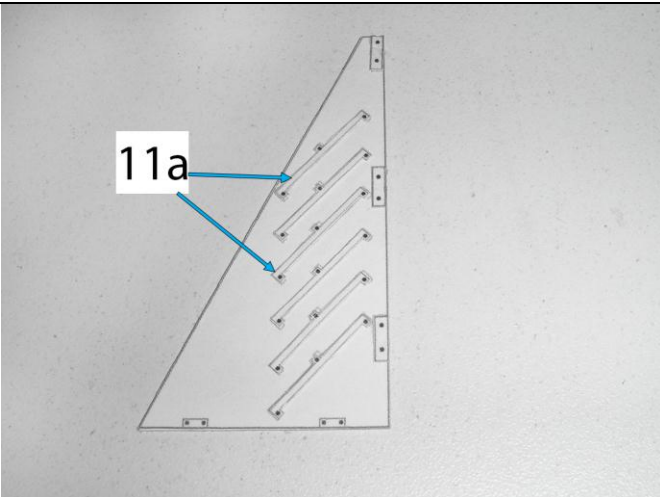
These are called retroreflectors, make 32 of these.



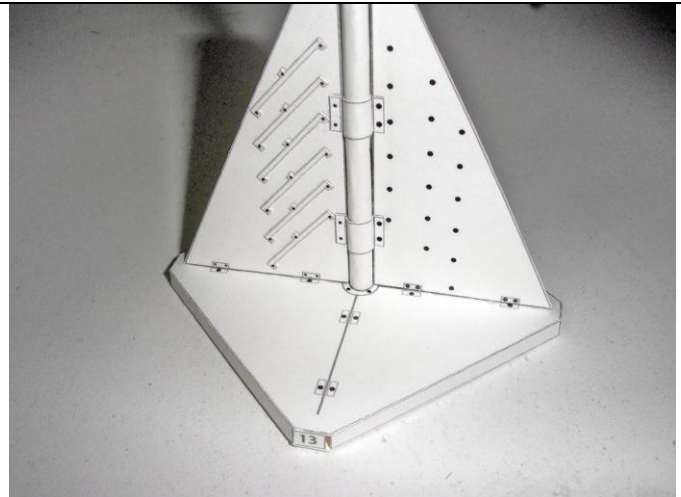
Glue onto part 10 as shown on both top and bottom. You will need 8 retroreflectors.



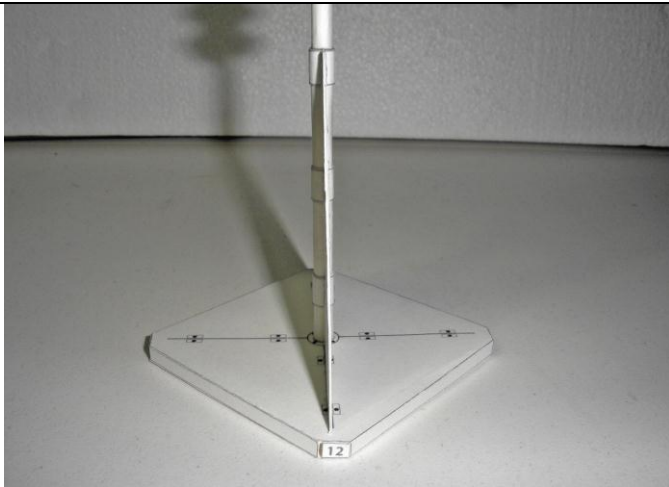
Fold-glue each fin back-to-back. Glue 11b (hinges) onto each of the four fins, match the graphics on 11b to the graphics on both sides of the fins.



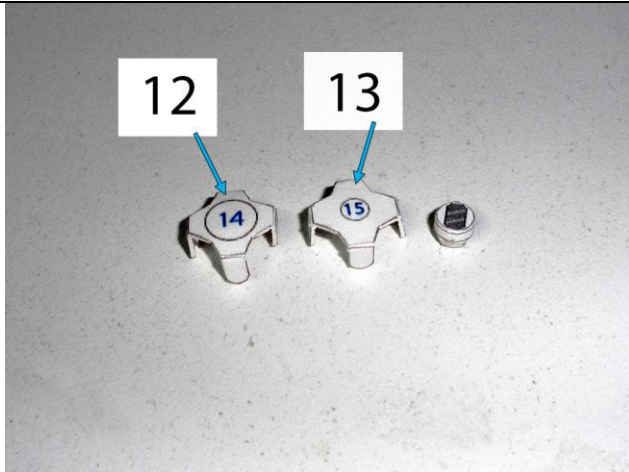
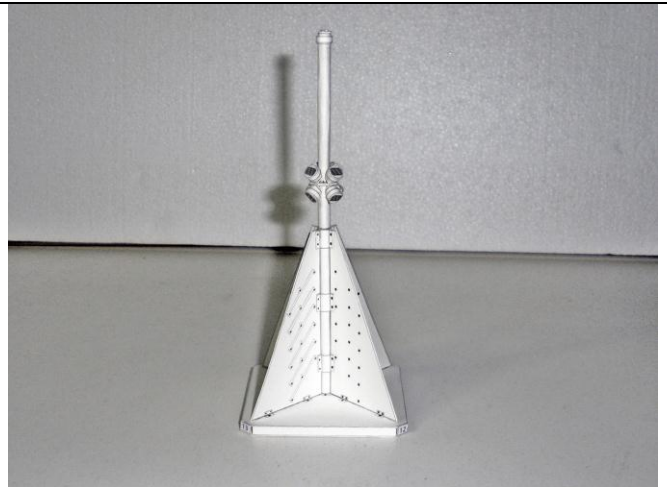
Glue 11a (Magnetic hysteresis rods) onto each of the fins as shown.



Glue the center support rod onto the base, **IMPORTANT-match the seems on the rod to the red marker on the base for proper orientation**, then glue the fins against the rod and onto the base.



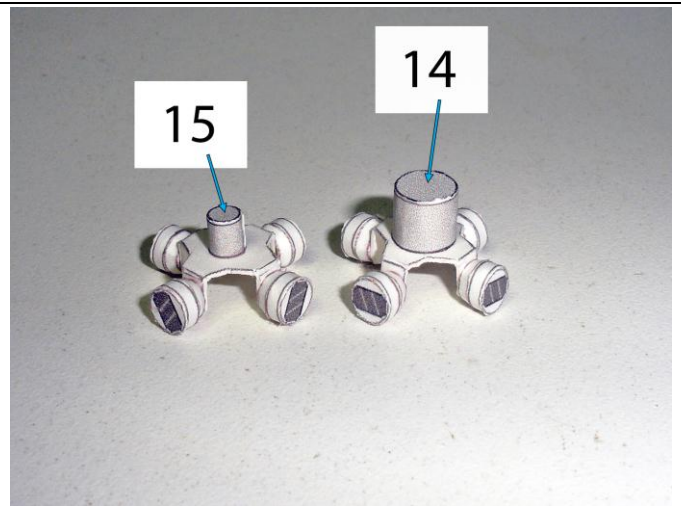
Make sure the fins are straight.

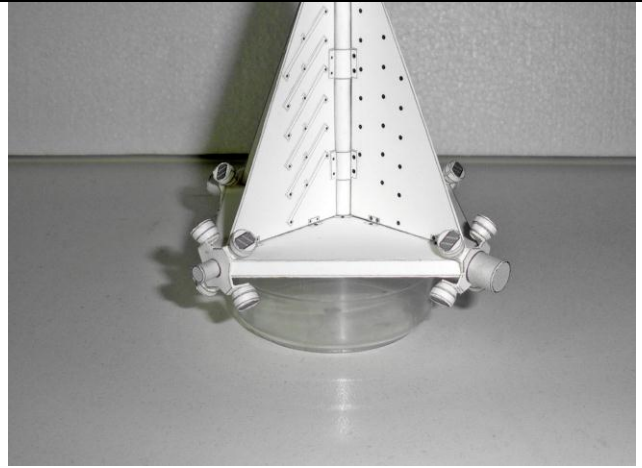
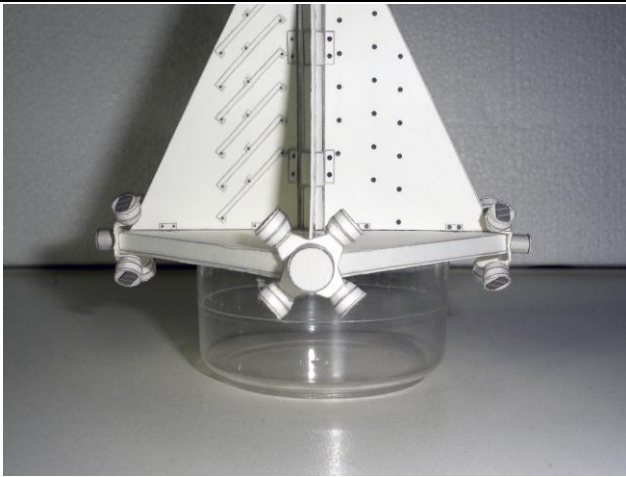


Match two of each.

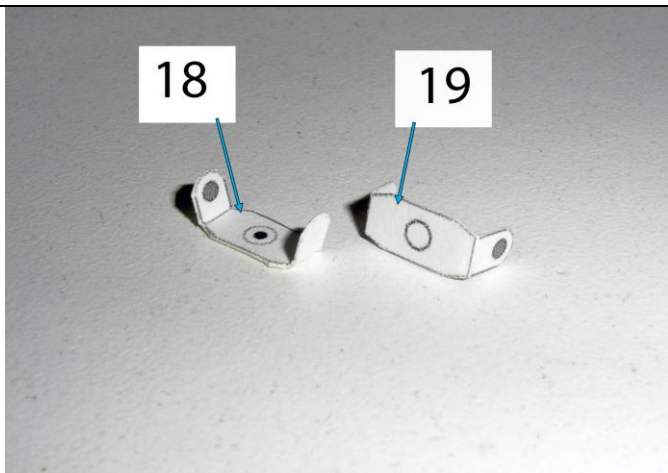


You will need 16 retroreflectors. Glue onto 12 and 13 as shown.





Glue the two parts (12 and 14) to the sides labeled 12.
Glue the two parts (13 and 15) to the sides labeled 13.
Center them with the fins as shown.

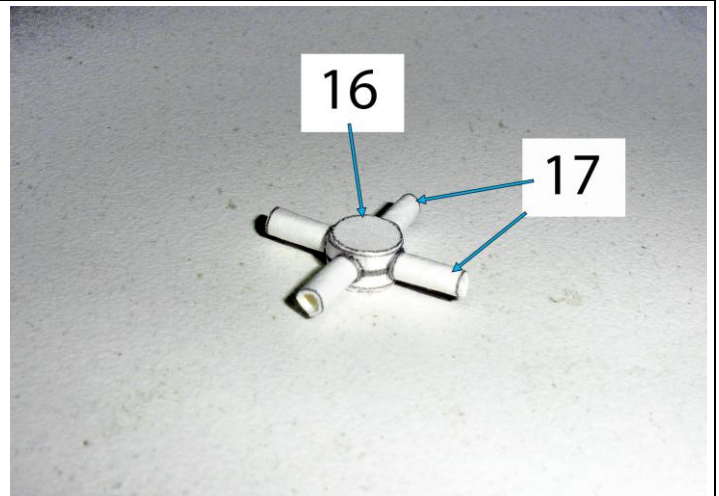


Fold 18 with the graphics inside
Fold 19 with the graphics outside

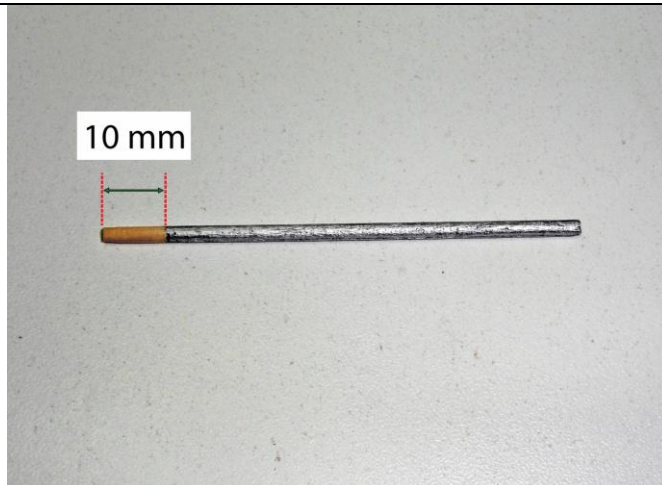
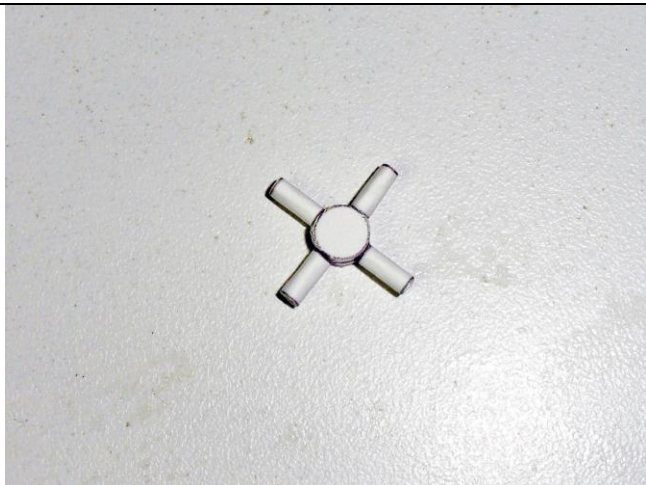
Glue 18 inside of 19 as shown, match four of these.



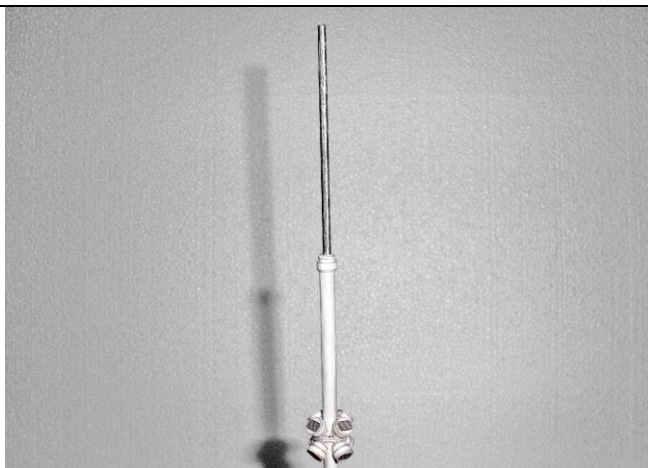
Glue the remaining retroreflectors as shown.



Cur out the blue circle from one of the discs on 16.
On this photo, it is located at the bottom of 16 assembly.



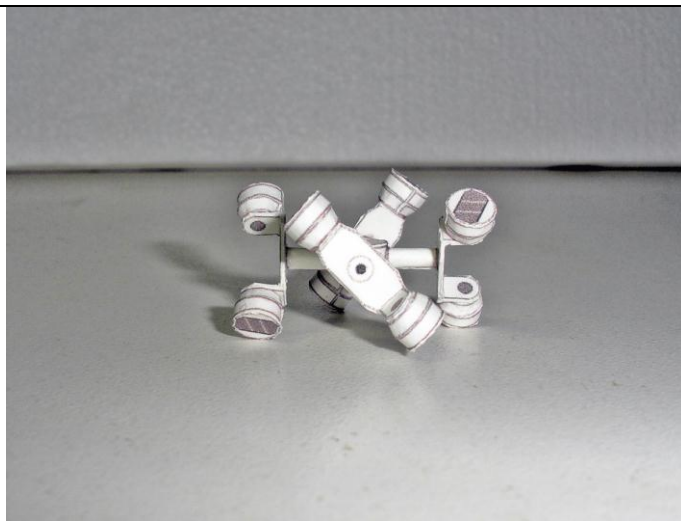
Prepare the upper rod according to the instructions on page 4 on the parts 4. 10 mm is not colored at one end of the rod.



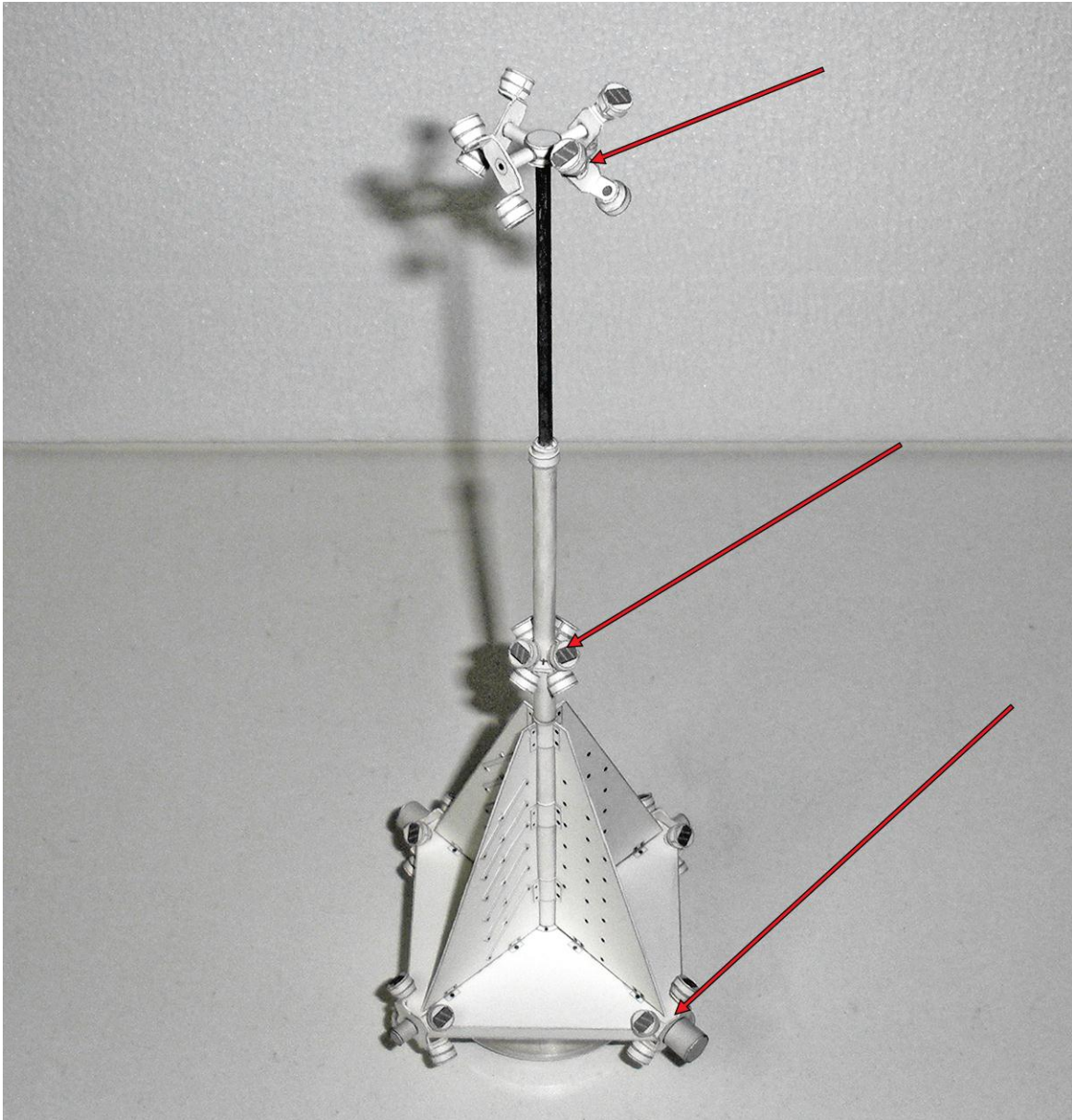
Insert and glue the uncolored end of the rod into the top of the center support rod as shown.



Glue the four retroreflector assemblies onto 16-17 as shown, they are all tilted 45 degrees towards the left, see next photo.



Add some glue to the top of the rod, slide the rod into the retroreflector assembly using the hole you cut out on 16.



All retroreflectors assemblies should be lined up as shown in the photo above.

Your model is done.