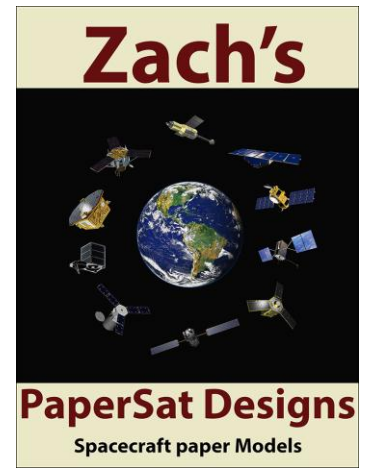
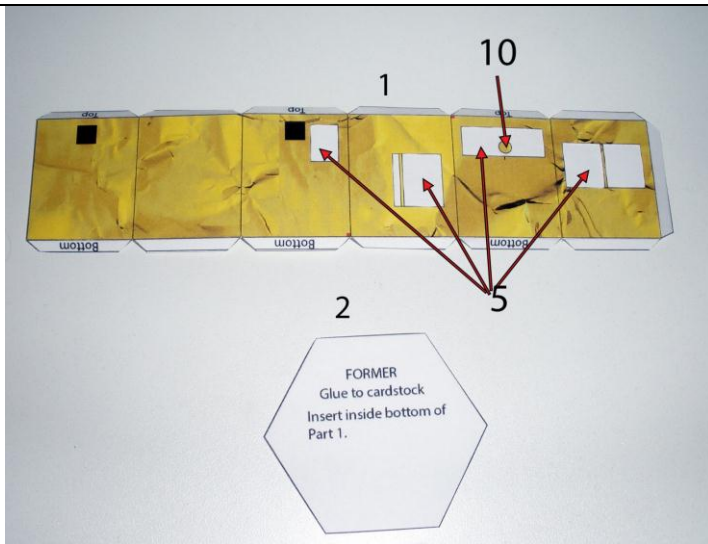


Jilin-1 Optic A Satellite Paper Model Instructions

Model scale cannot be determined due to lack on satellite size information.

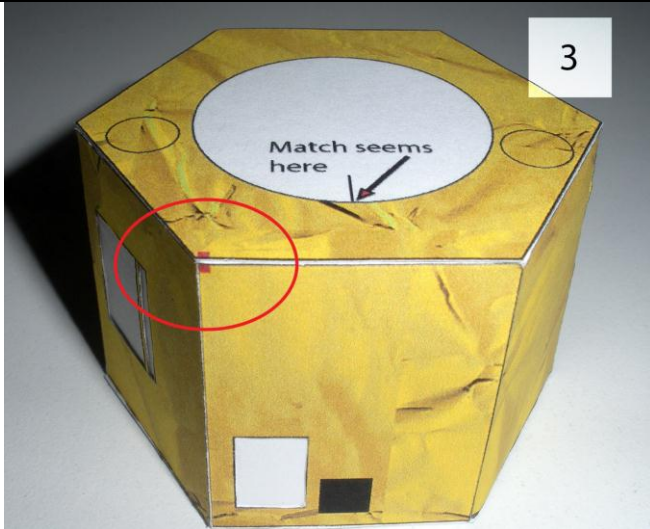




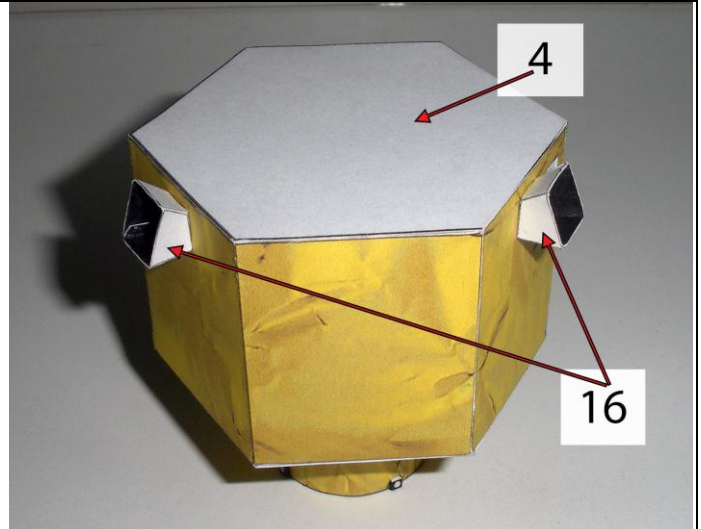
Cutout the light blue areas from **Part 1**. Glue **5** to the backside corresponding areas of **1**. Make sure the circle on one of parts **5** is just below the short black line on **1**. Glue **10** on the circle. Glue **2** to cardstock for easier installation.



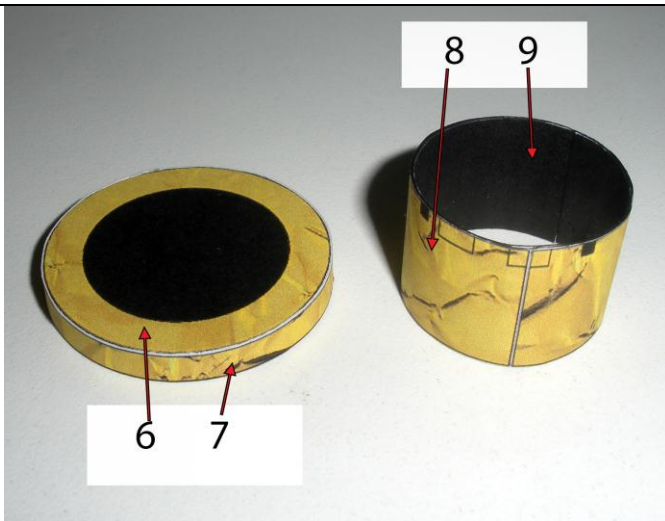
Glue **2** to the INSIDE BOTTOM of the hex-shaped box.



Glue **3** to the tabs marked **BOTTOM**, match the two red markers for proper orientation.

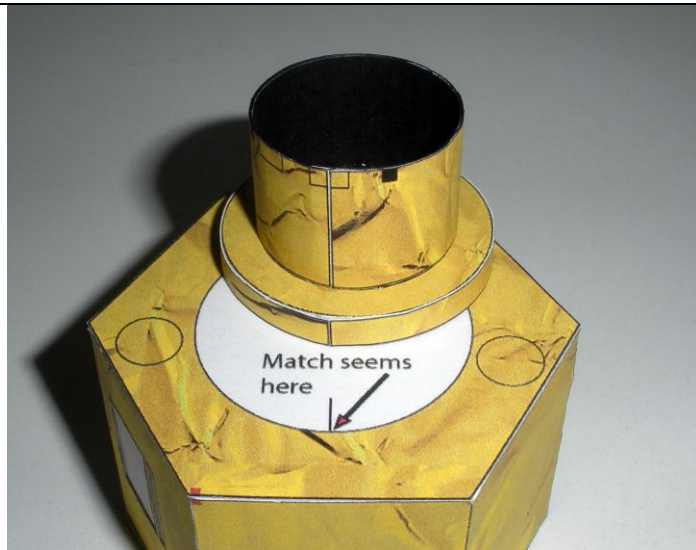


Glue **4** to the tabs marked **TOP**. Color backside of **16** black, glue to the two black squares on the sides of the body angled upward.

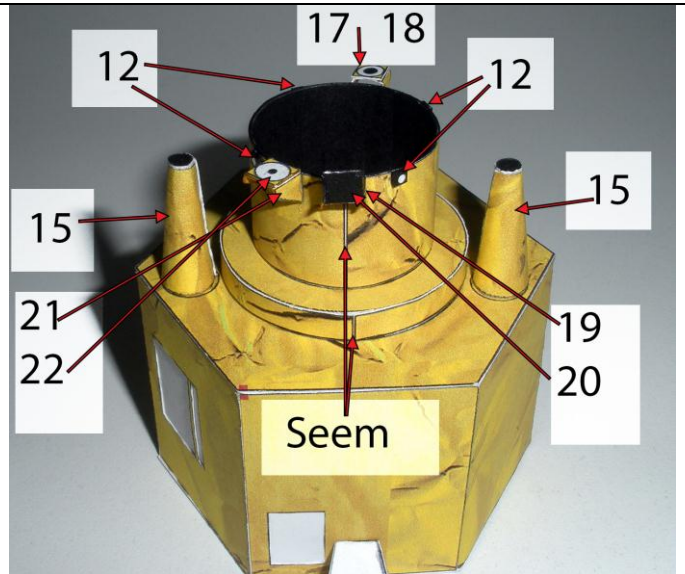


Glue **6** to cardstock for easier installation and strength. Form **7** to a ring. Glue **6** INSIDE **7** with graphics outside. Form **8** into a short tube, glue **9** with color inside, inside **8**.

Glue **8-9** on top of **6-7**, match the two seems.



Glue to the bottom, match the seems to the line as shown for proper orientation.

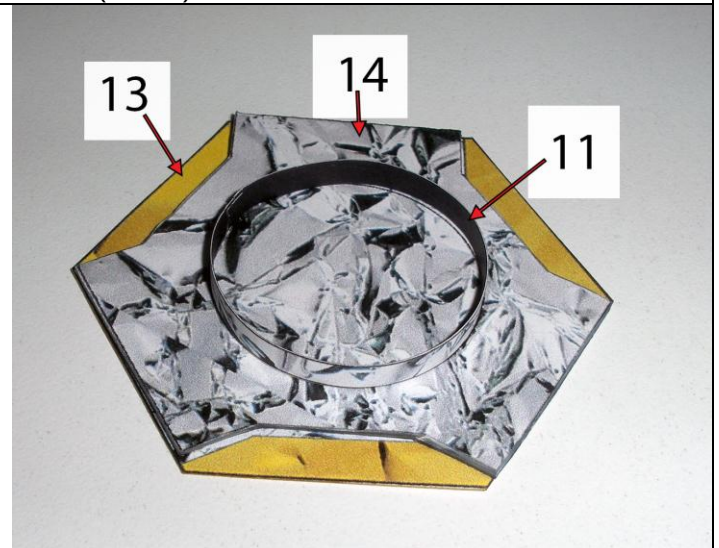
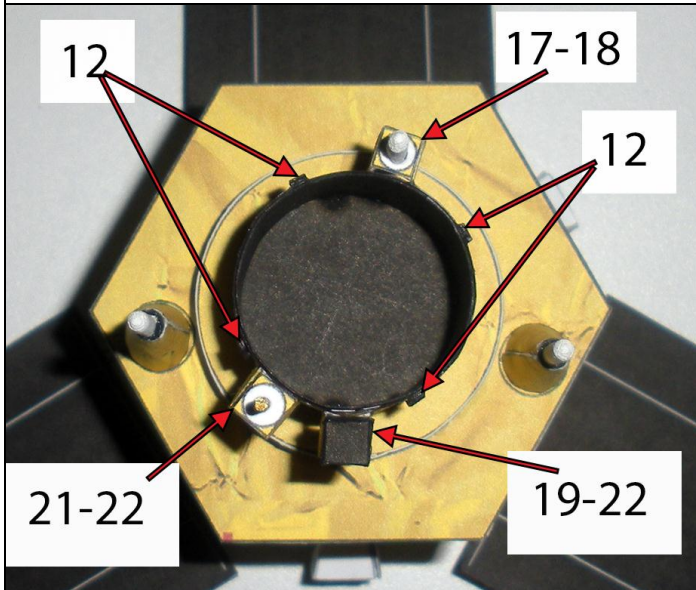


Assembly and glue the parts shown.

12 is glued to the small black squares. Fold **17**, **19**, **21** with graphics outside. Glue the corresponding parts on top of them.

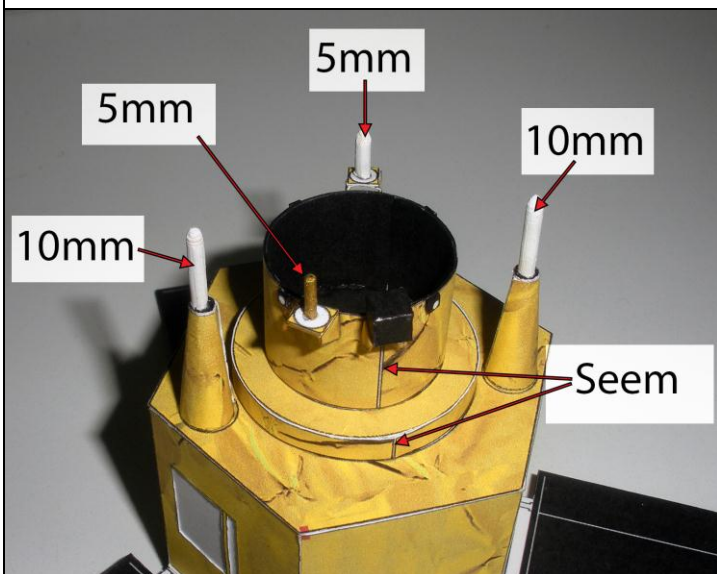
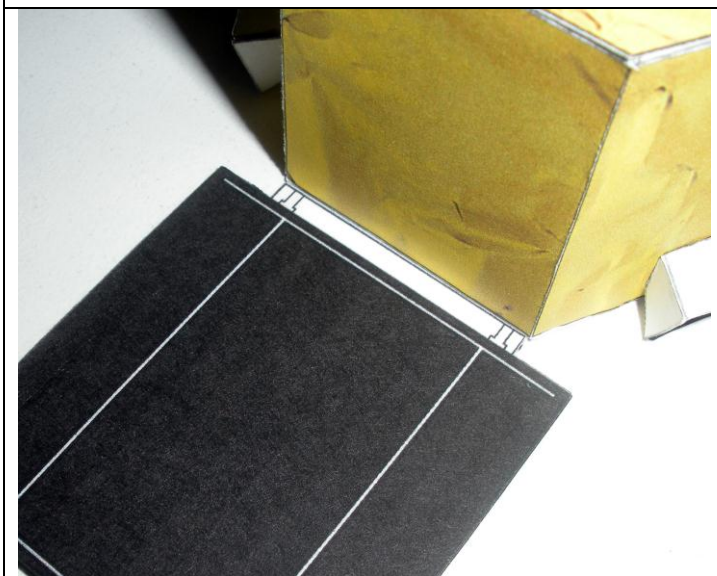
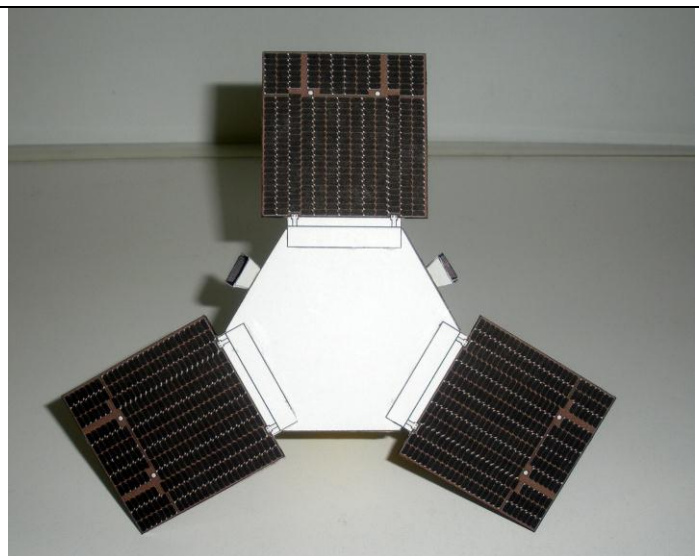
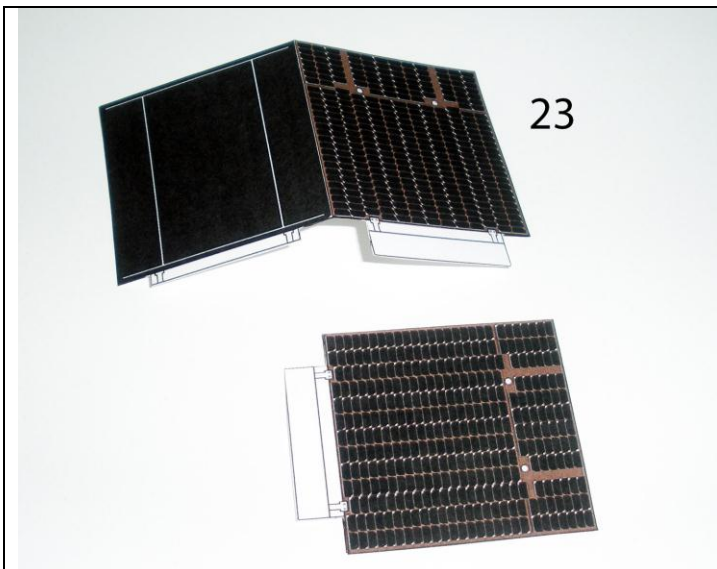
Location of these (**17-18**, **19-20**, **21-22**) has a square marker at the top edge in respect of the two seems.

Glue **15** (Cones) to the two circles.



Glue **14** to two layers of thick cardstock, color edges light grey. Glue to matching graphics on **13**.

Color backside of **11** black, form to a ring, glue on the circle on **14**.



Need two pieces of toothpicks cut at 10mm long, One at 5mm long, all have one end rounded and painted white.

Also need a plastic broom straw or similar material cut a 5mm long painted gold.

