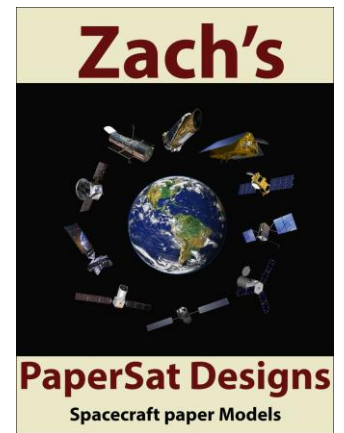
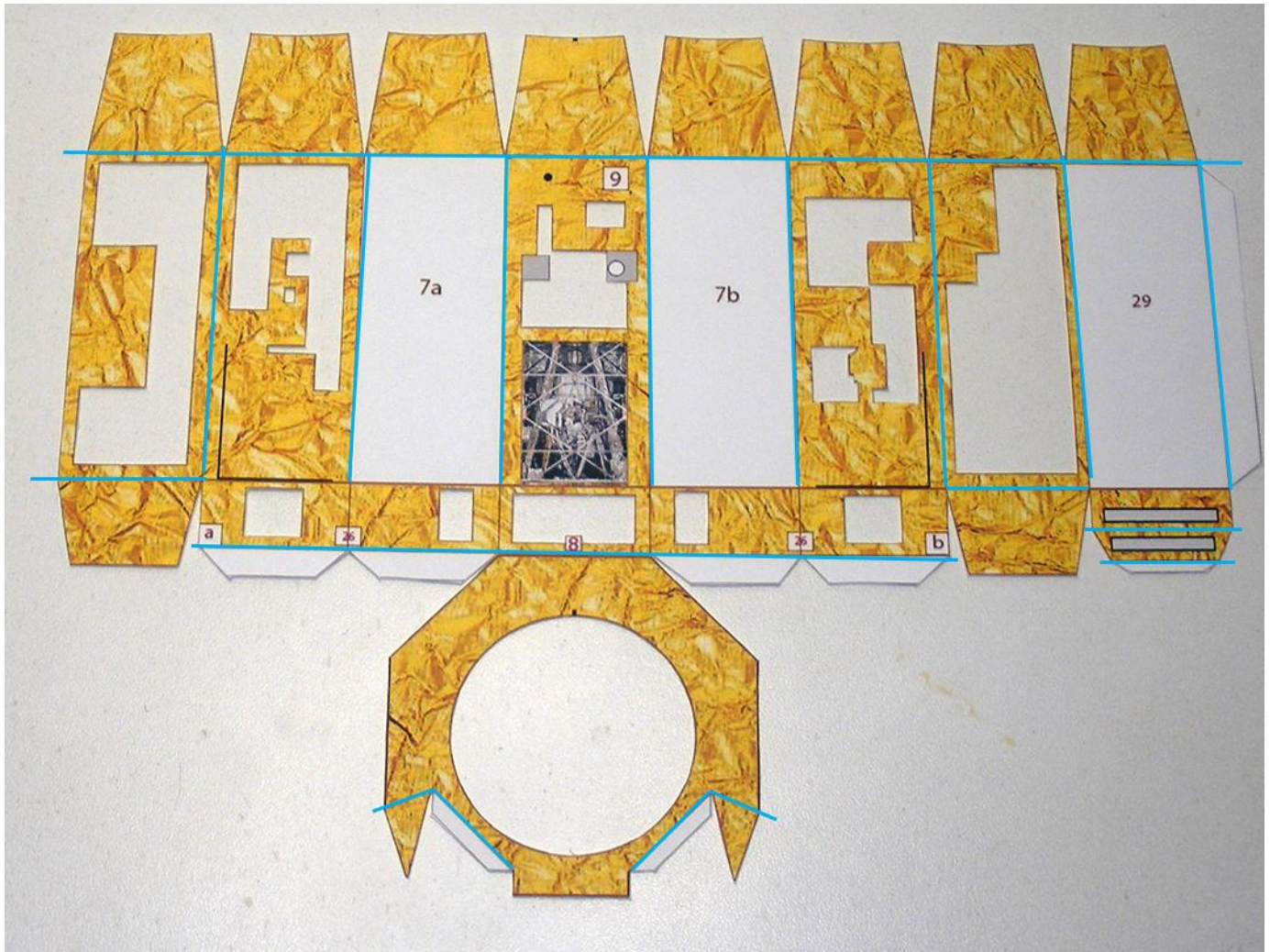




XRISM (X-Ray Imaging and Spectroscopy Mission)
1/45 Scale Paper Model Instructions

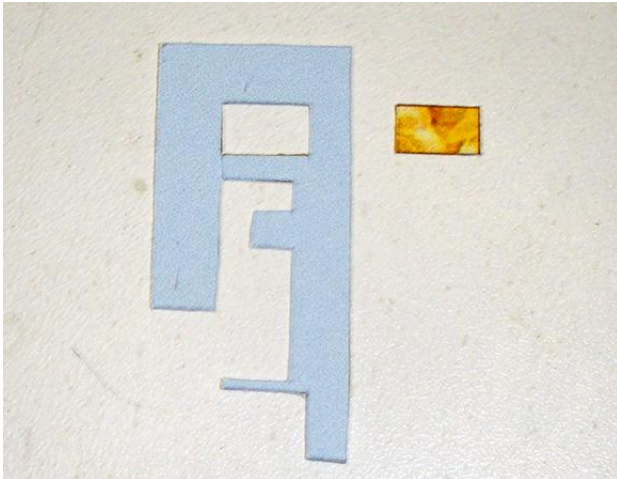


Note: Instructions works for both the Detailed and Easy versions.

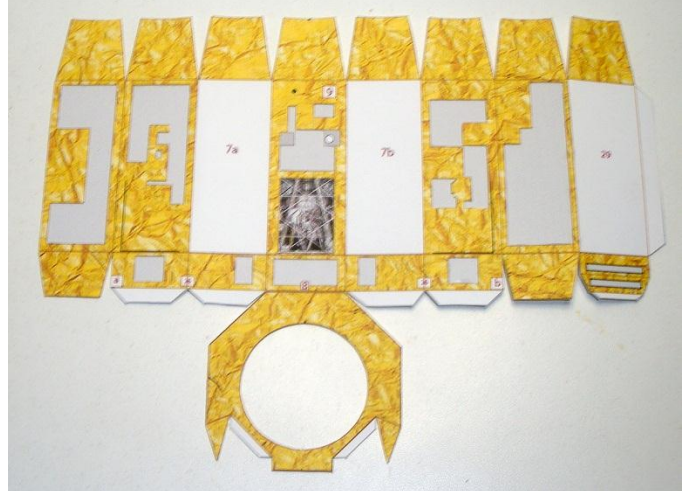


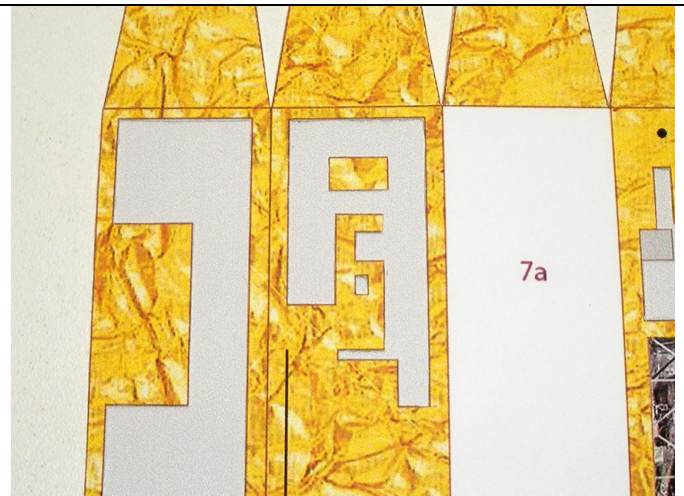
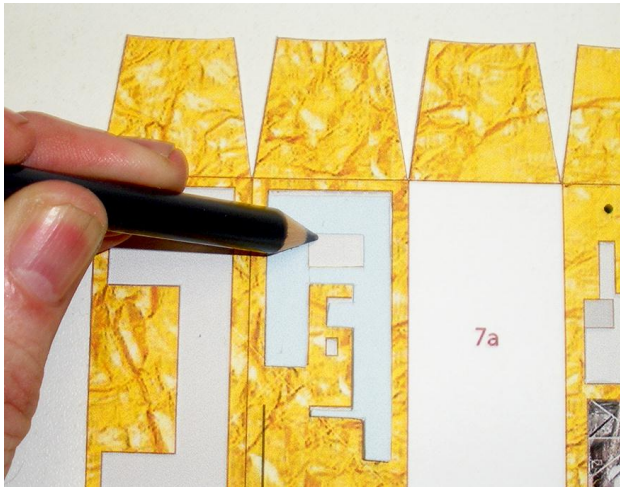
Detailed Version... Cut out all blue areas from **Part 1**. The blue lines shows where to score and fold later on. Glue **Parts A** to the backside of part 1 so the grey color shows through the cutouts.

Note... No need to cut out these blue areas on the Easy Version. The graphic near the middle is a photo of the real thing.

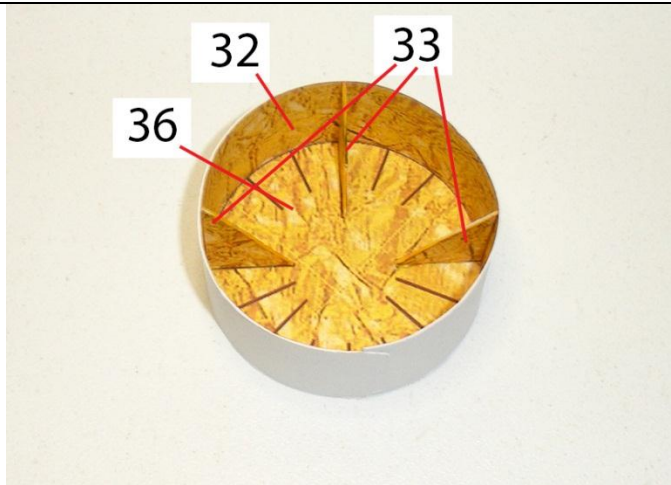


Save the blue area and the part with the graphics that you cut out from the 2nd panel from the left from part 1.
No need to cut out these areas on the Easy Version.

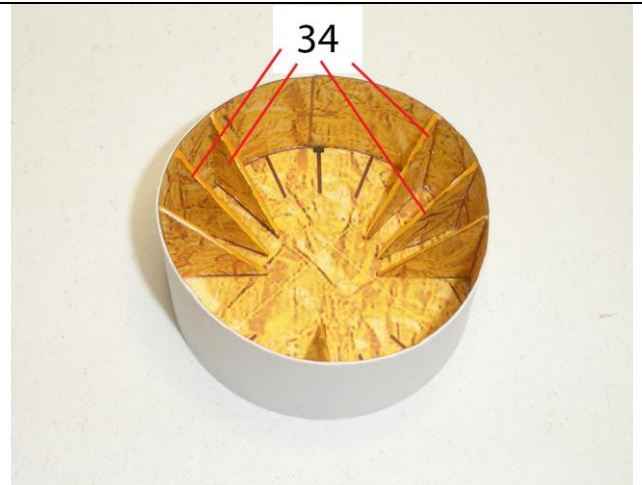




Place the blue cutout you saved over the grey area and draw a couple of lines to mark the location to glue the rectangle.
No need to do this for the Easy Version.



36 is glue inside 32. Glue 33 on the three long lines.



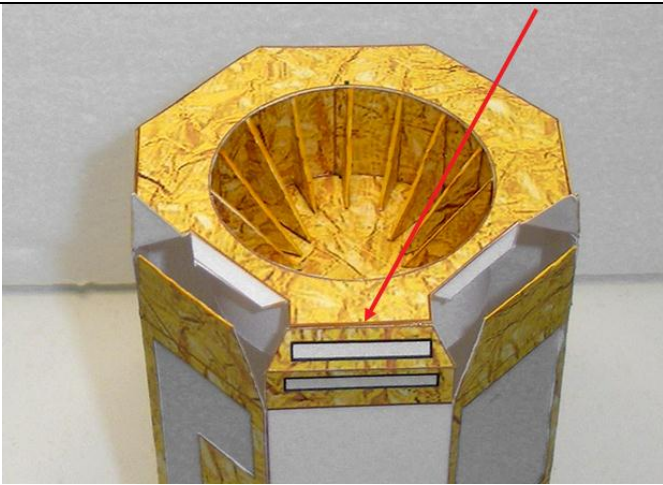
Glue 34 on the four shorter lines as shown.



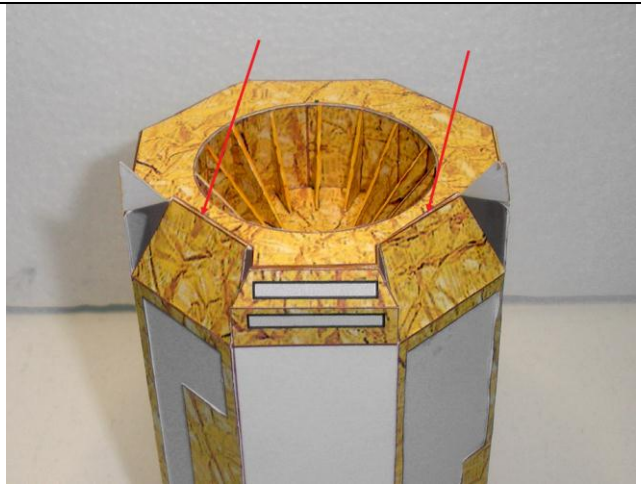
Glue 35 on the seven shortest lines.



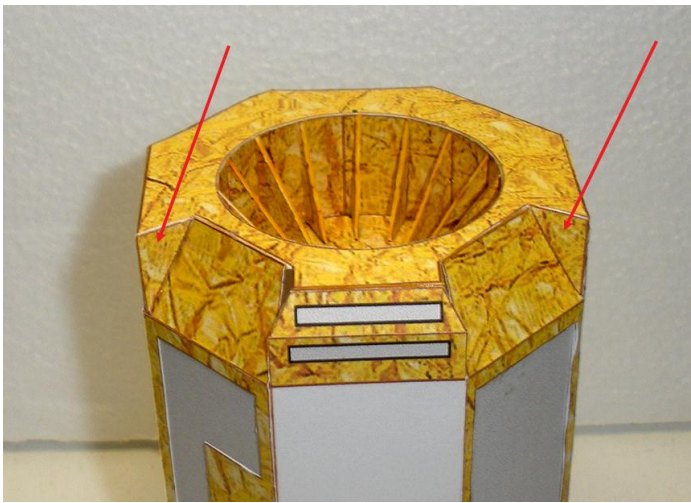
Glue to the backside of Part 1. Match the middle, short strut to the marker as shown.



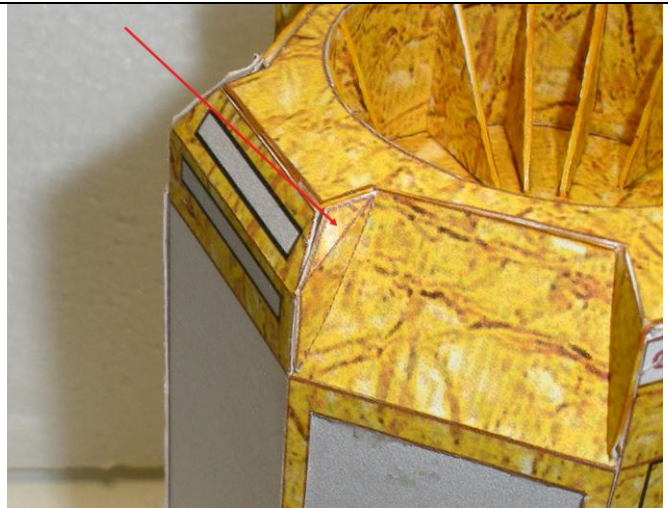
Fold, glue in place.



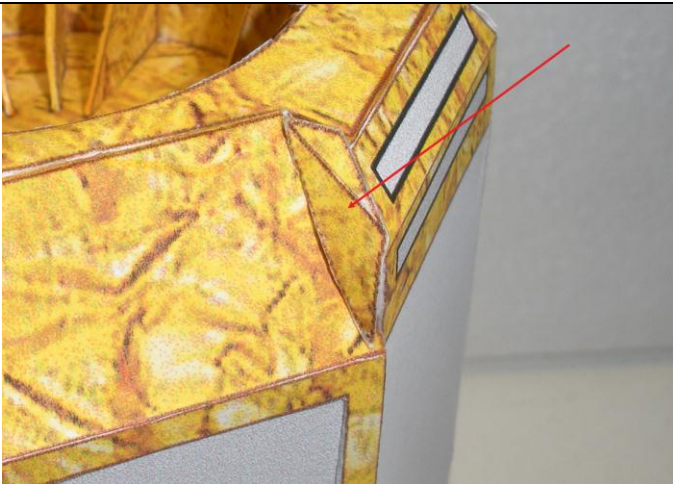
Fold, glue in place.



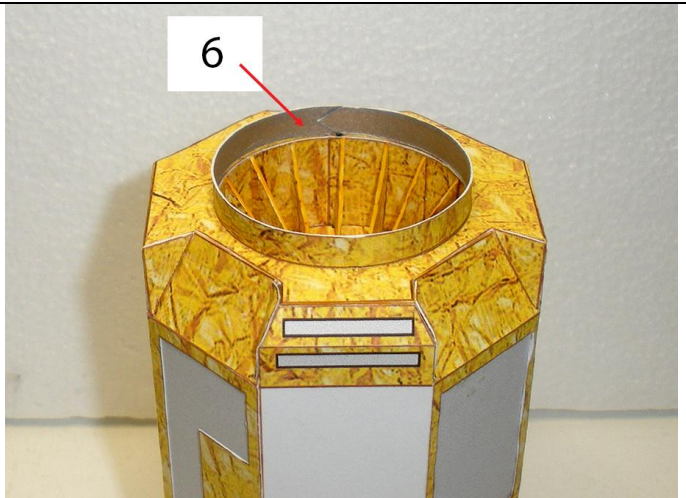
Fold down the tabs and glue in place.

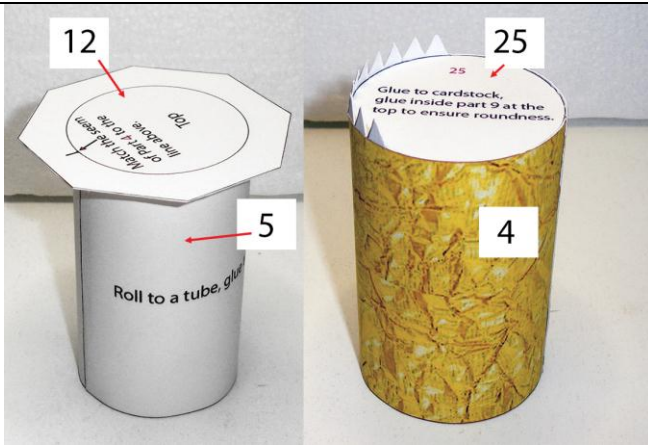


Fold slightly back at the line on **part 2** and glue in place as shown.

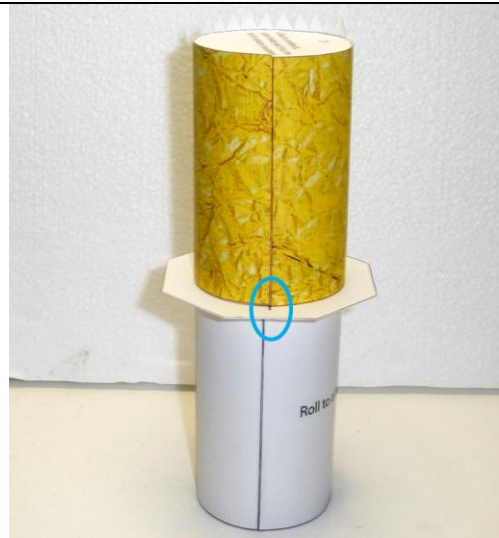


Do the same for **Part 3**.





Glue **5** to the backside of **Part 12** as close to the middle as possible.
Slide **Part 25** inside of **4** to the top edge as shown and glue in place.

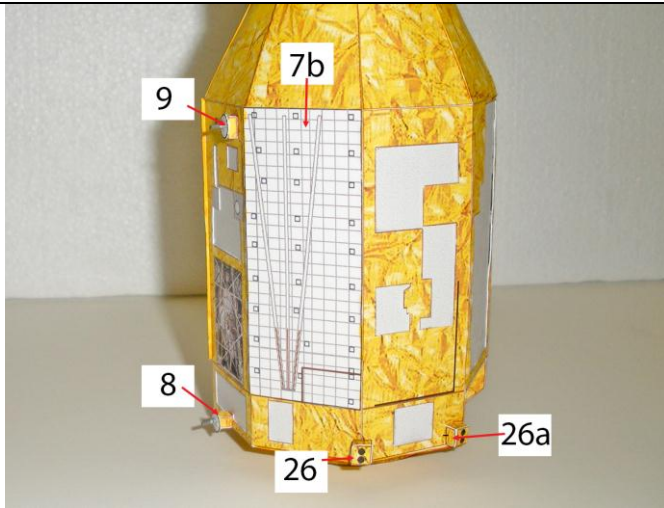


Match the seem of part 4 to the marker (blue circle).



Match seem with the marker on the tab as shown (blue circle).



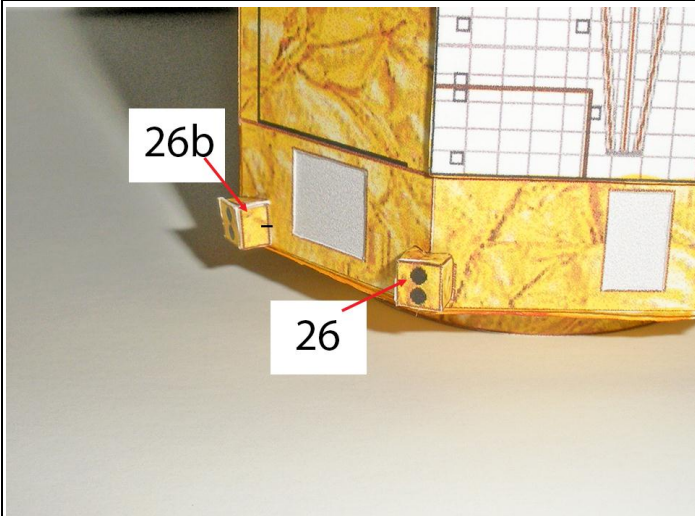


Glue the circles on top of the boxes on **Parts 8 and 9**.
Glue all these onto the labeled areas as shown.

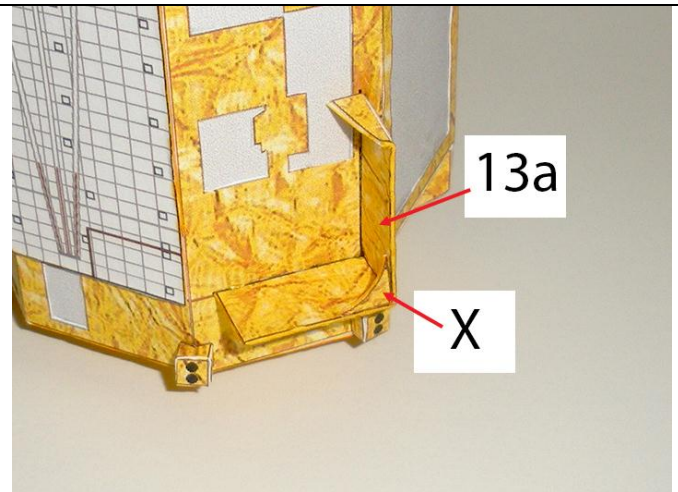
Match the markers of **Parts 26a and 26b** with the markers on the body.

Glue **Parts 7** and **7b** to the labeled areas on the body.

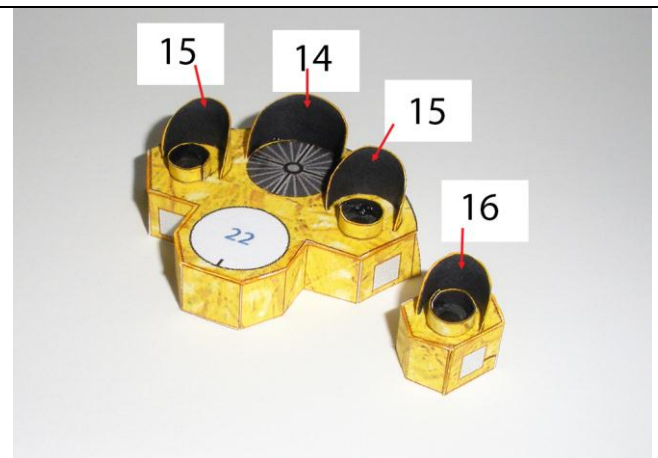
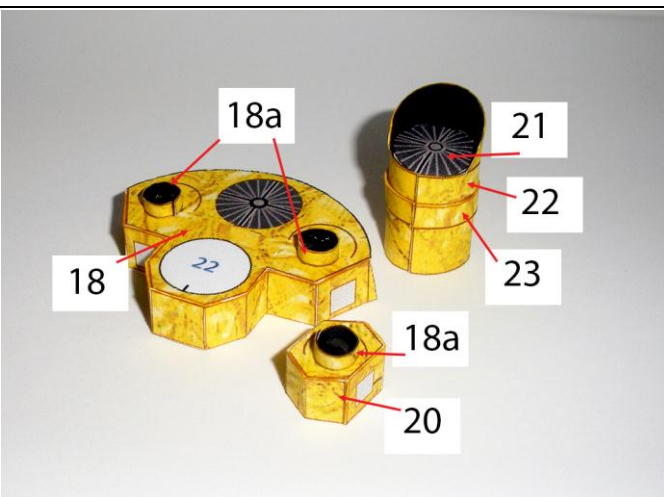
Cut out two plastic broom straws, colored light grey, 3mm long. Glue to the middle of the circles on parts 8 and 9.

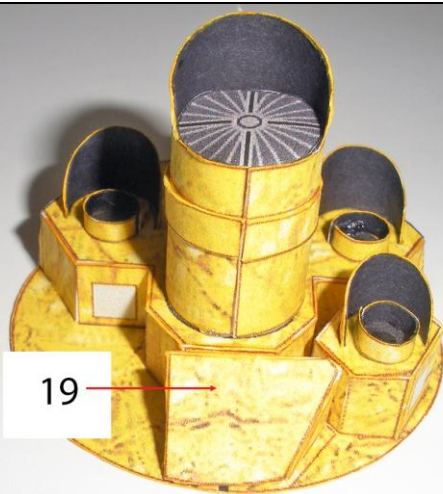


Parts 26 and 26b



Fold **Parts 13a and 13b** to an L-shape part and fold down the tab at the top. Glue **X** onto the corners as shown.
Glue 13a to the L-shaped line on the body and 13b onto the lines on the other side of the body.





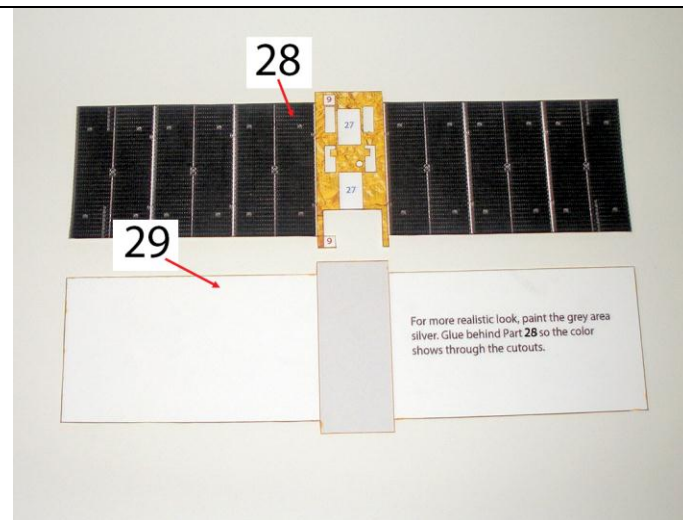
Glue these onto the lines on **Part 24**.



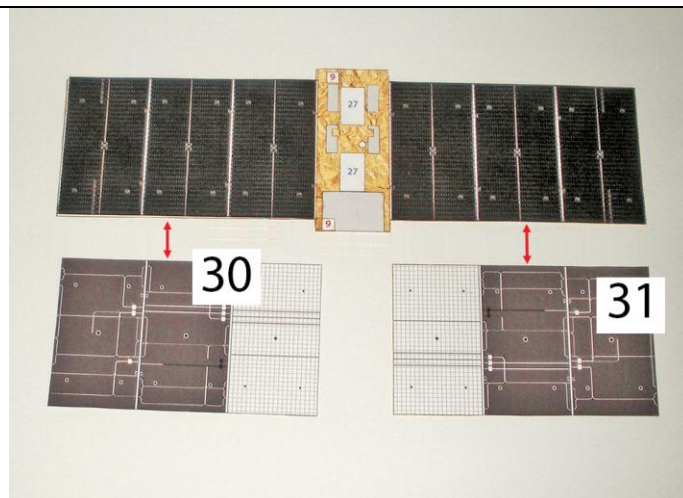
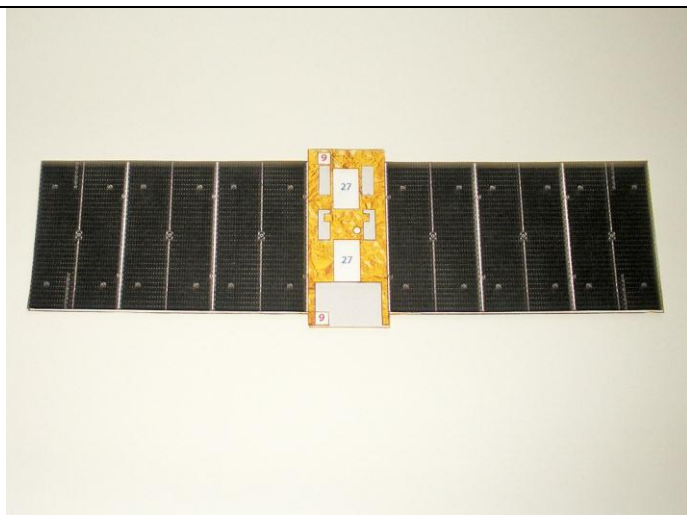
Glue to the top while matching the marker to the seam as shown.



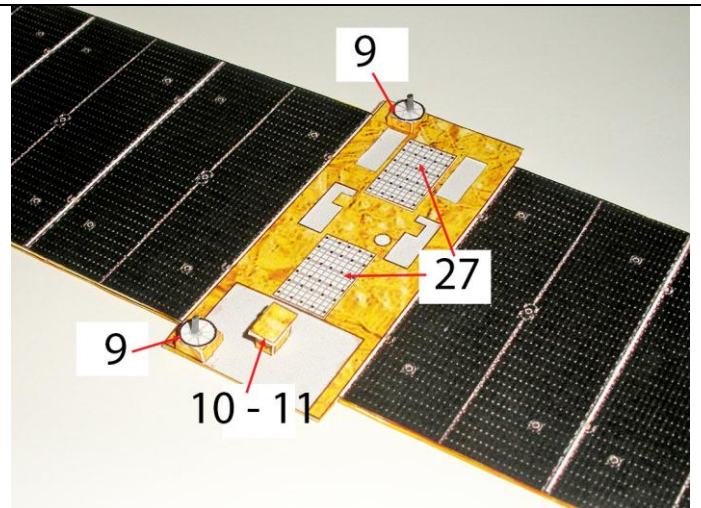
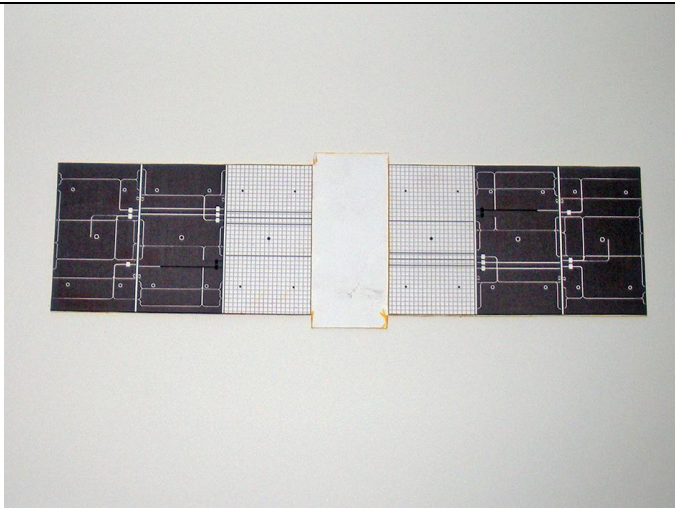
Glue **Part 17** to the glue and top edge as shown.



Detailed Version only... Cut out the blue areas from **Part 28**.
Both versions... **Glue 29** to the backside of 28.



30 is glued to the left backside and **31** to the right backside with the white panels inwards – see next photo.



Glue the other Parts 9 to the labeled areas.
Cut out two plastic broom straws, colored light grey, 3mm long. Glue to the middle of the circles on parts 9.
Glue Part 10 – 11 in the area as shown.



Glue to the panel labeled "29" as shown. Congrats, Your model is done.
Special note... The solar panels are photos of the real thing.