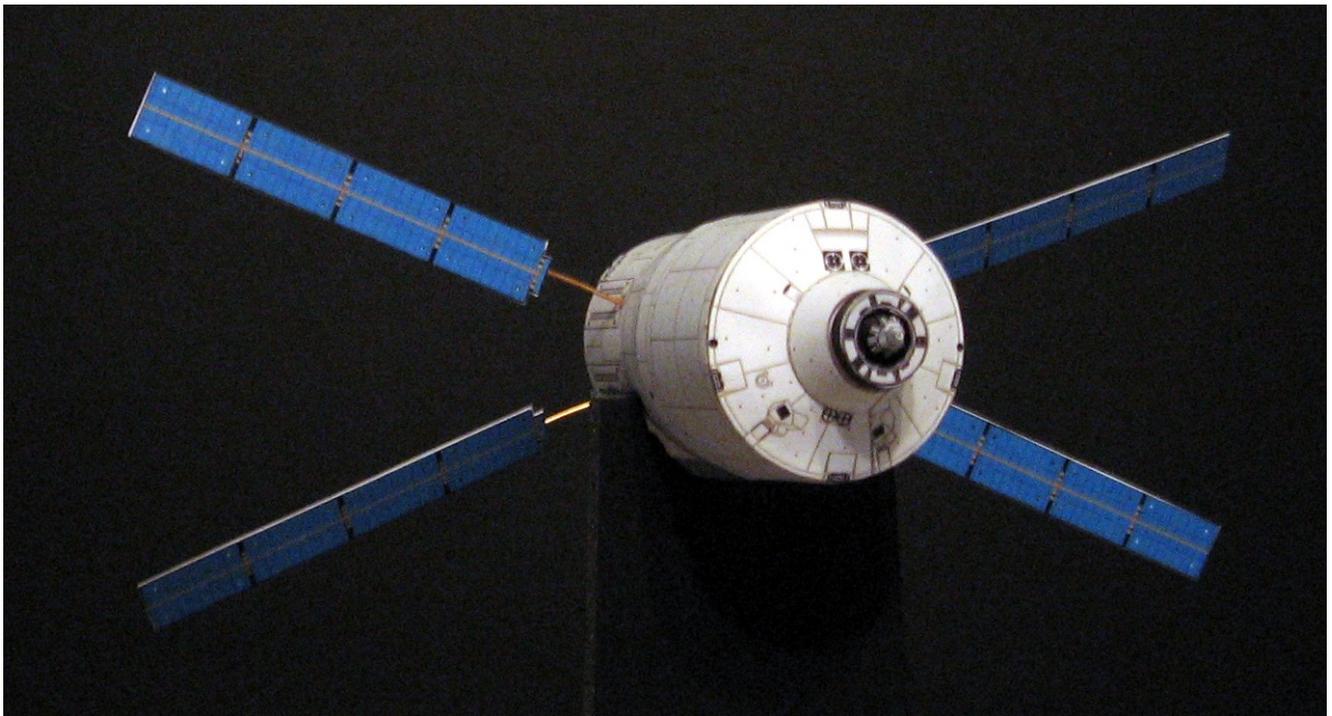


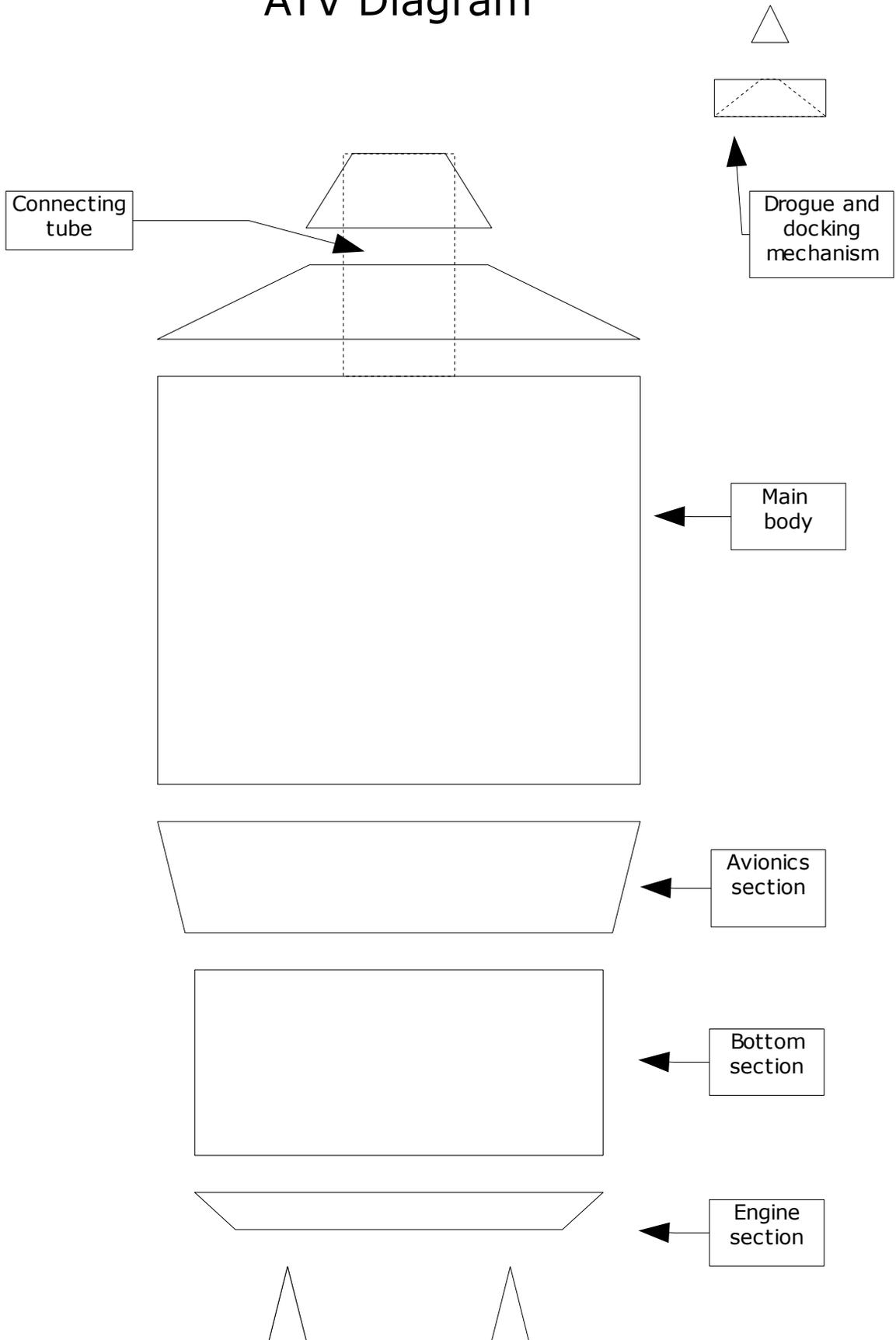


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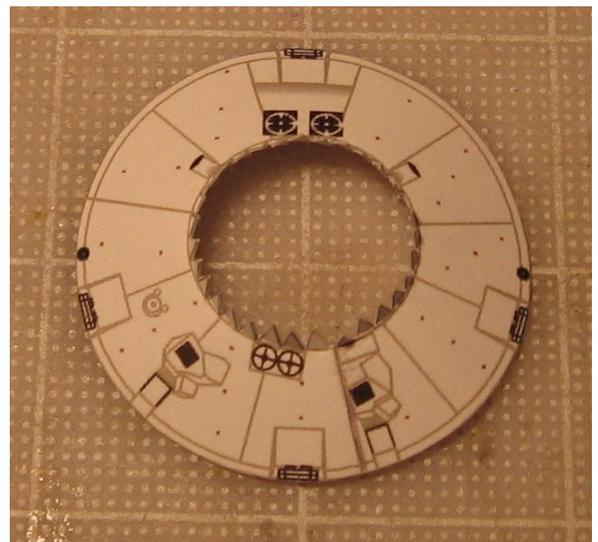
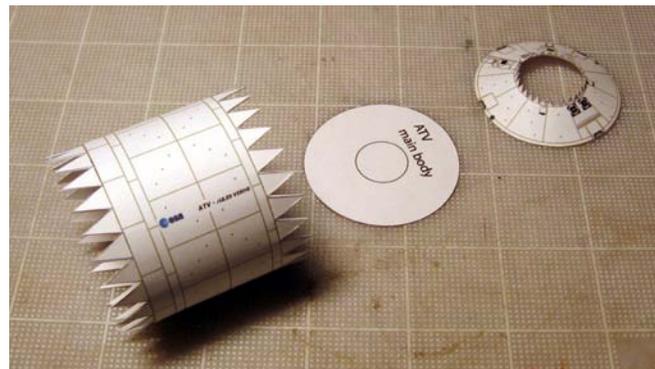
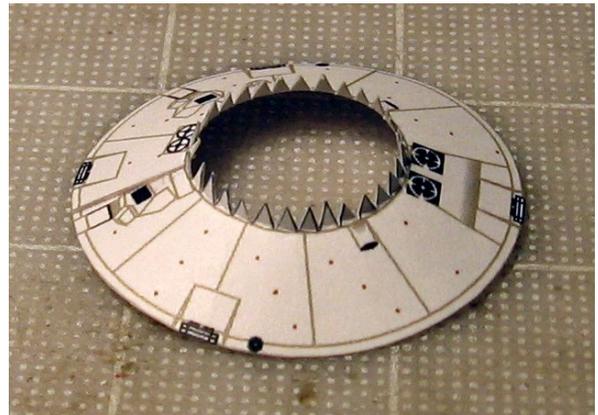
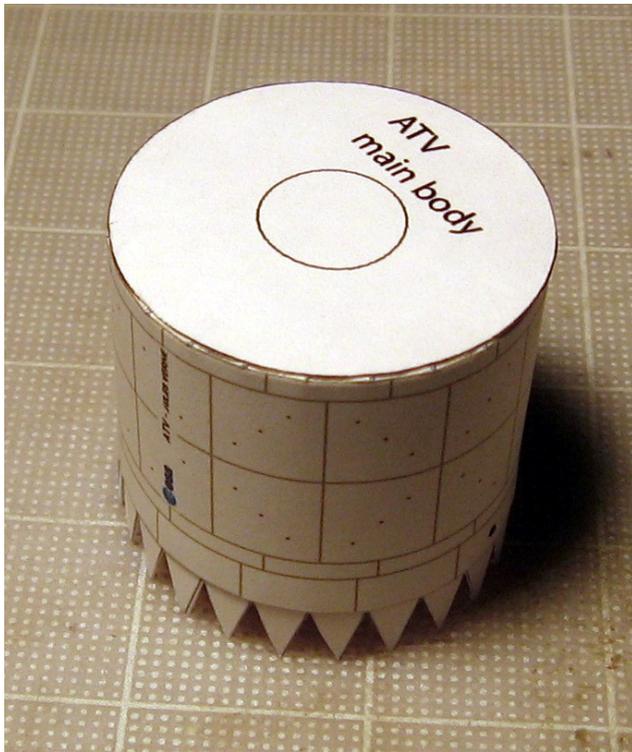
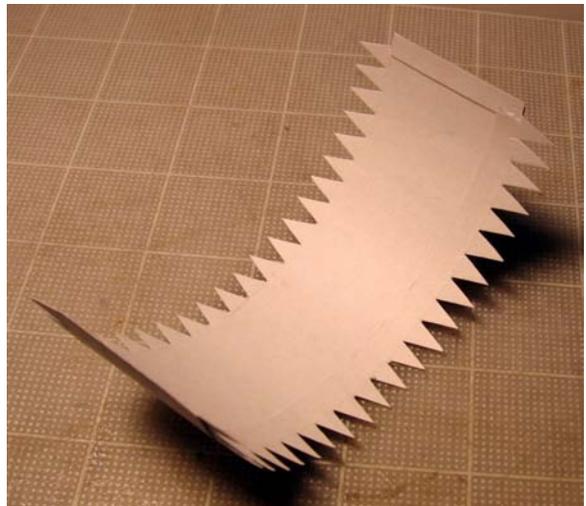
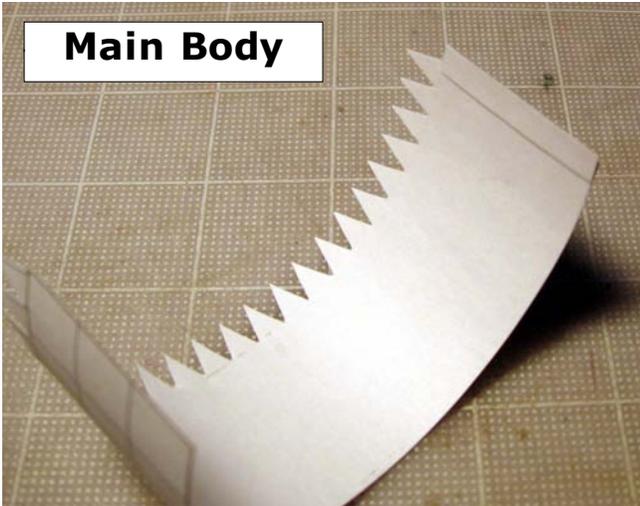
Automated Transport Vehicle Assembly Instructions

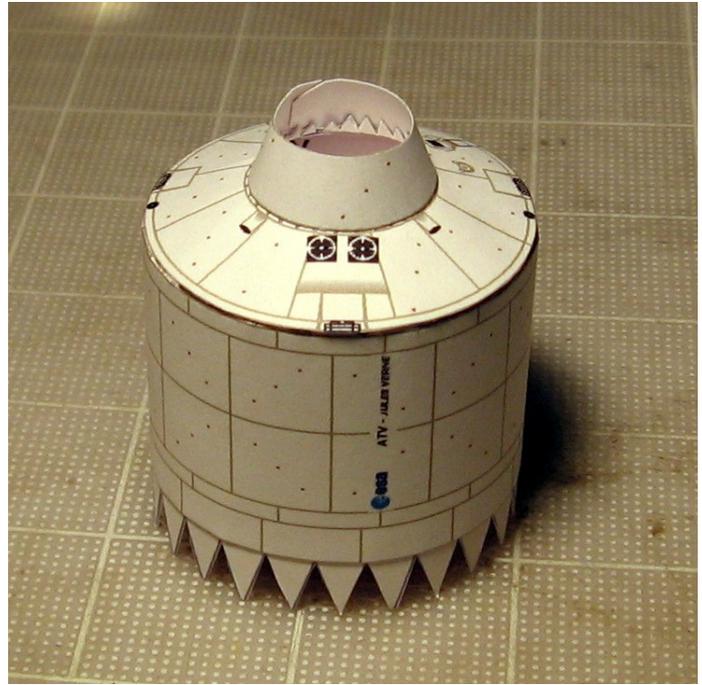
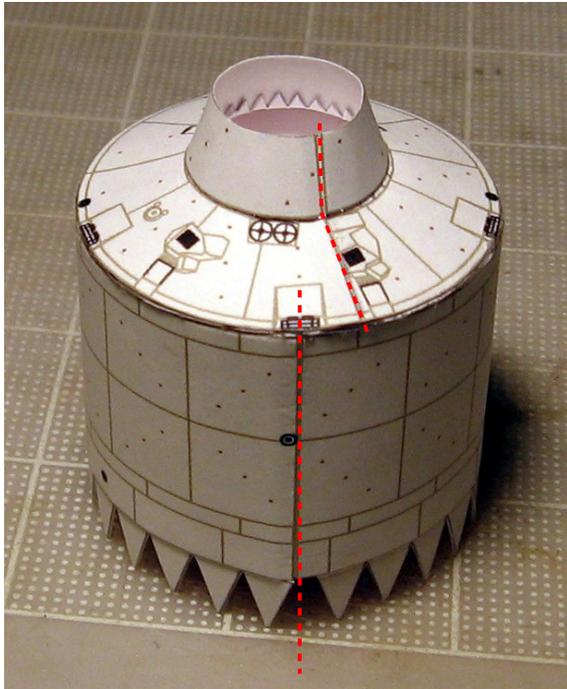


ATV Diagram

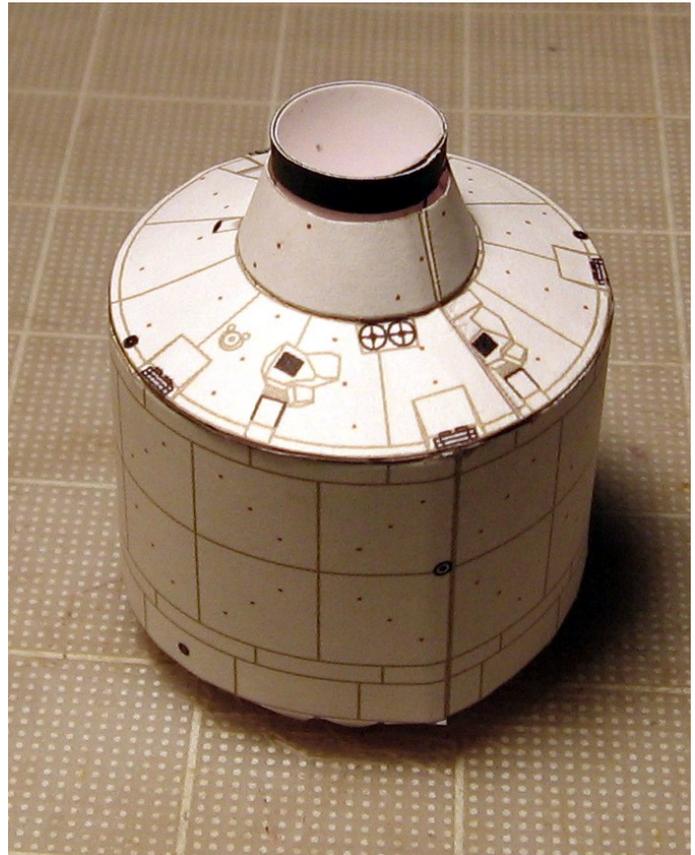


Main Body

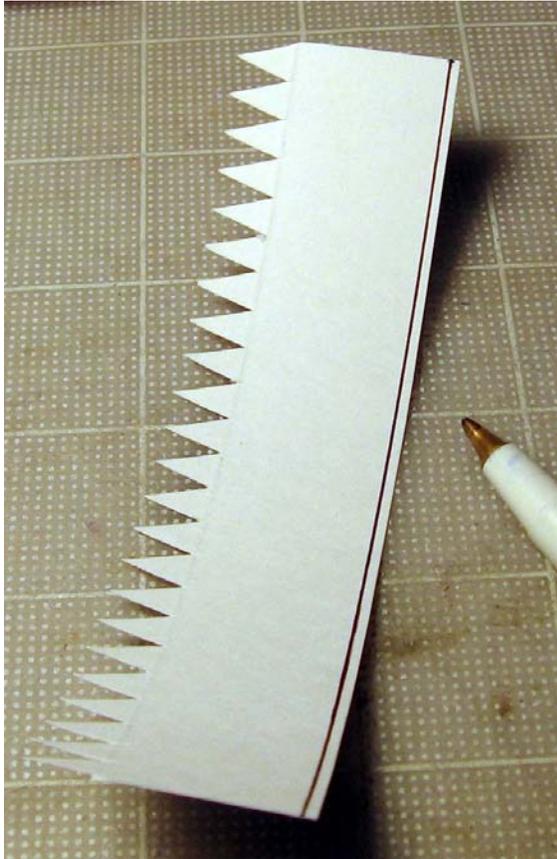




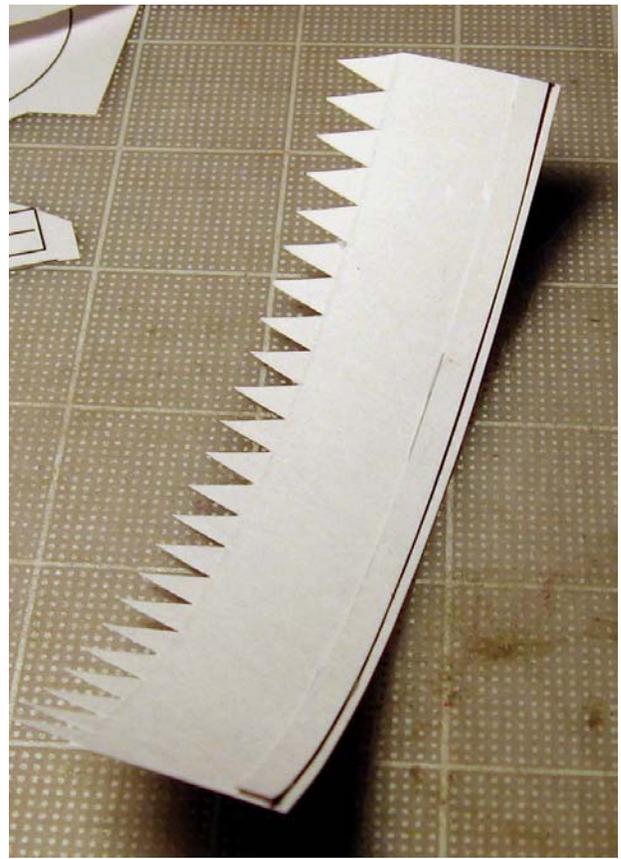
The connecting tube comes with an extra “skin” that will make it thicker for a better fit once is glued on the top of the ATV.



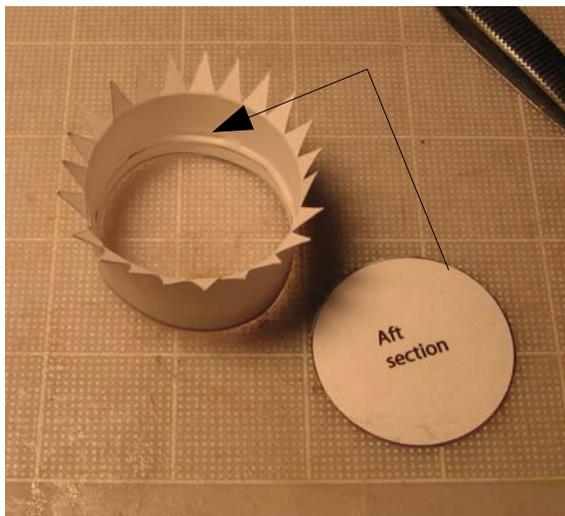
Building the bottom section



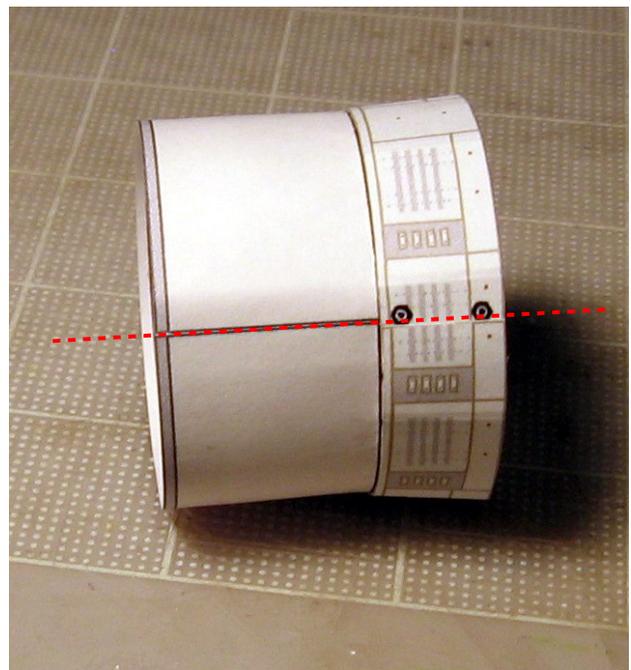
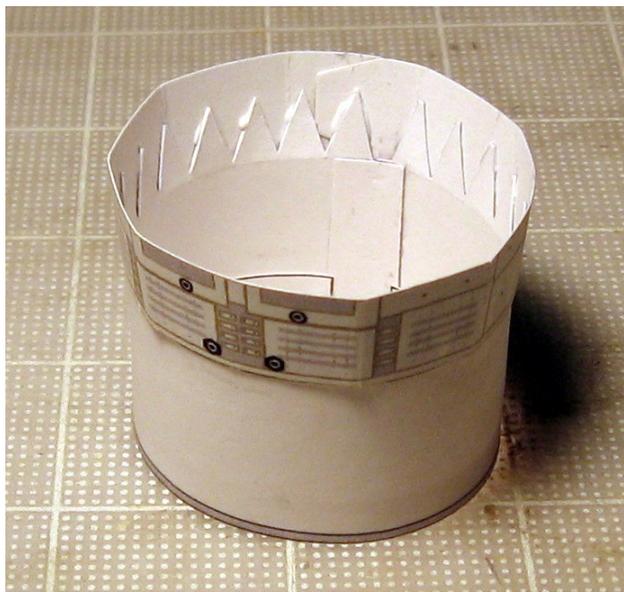
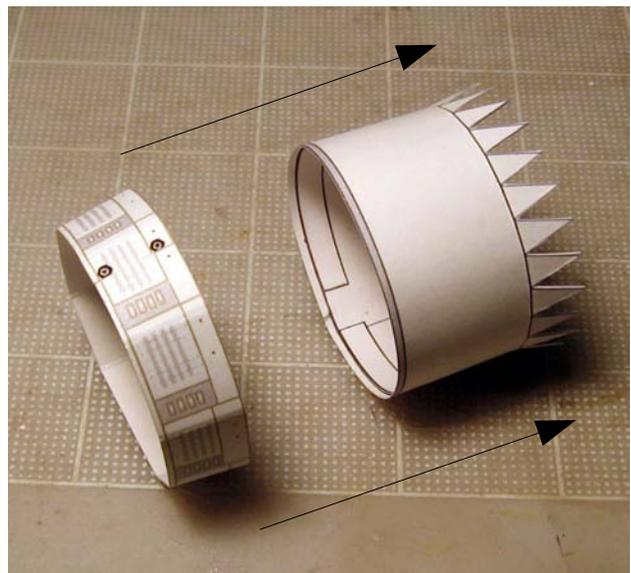
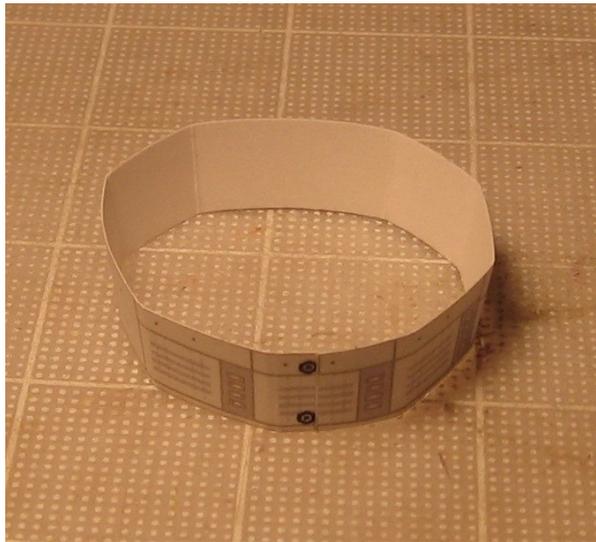
This photo shows the reverse side of this part. Use a pen and draw a line from end to end, about 1 mm parallel to the edge.



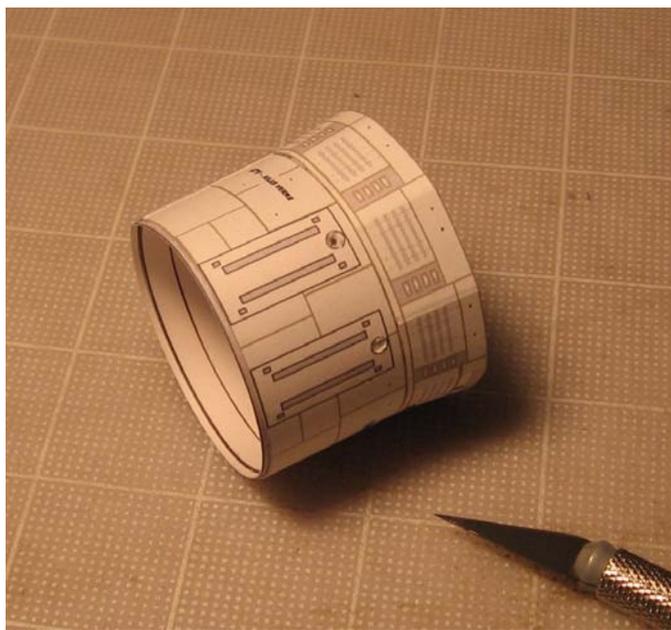
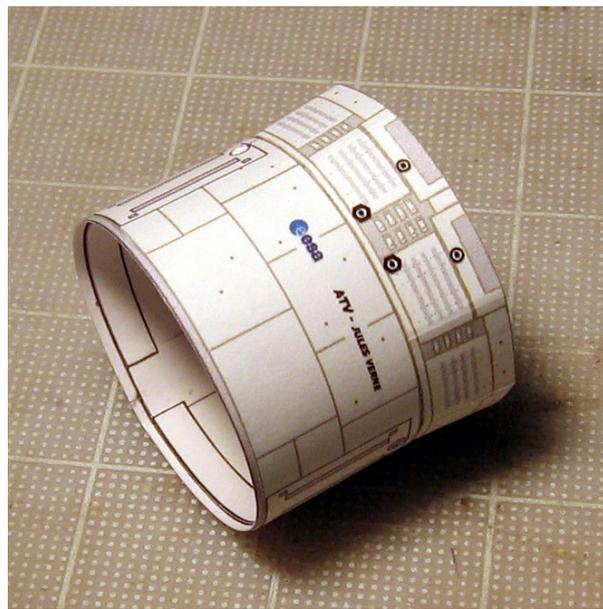
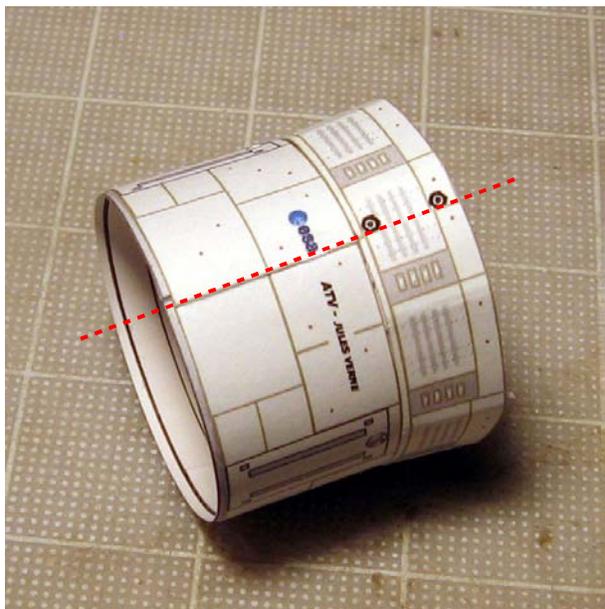
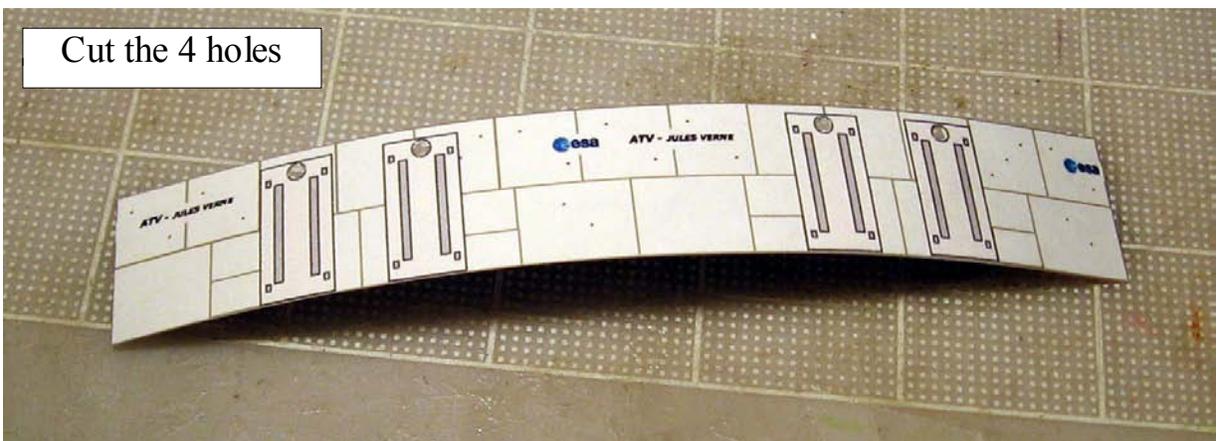
This line will help gluing the long rectangular strip that will be used as a support for the “aft section enforcers”.

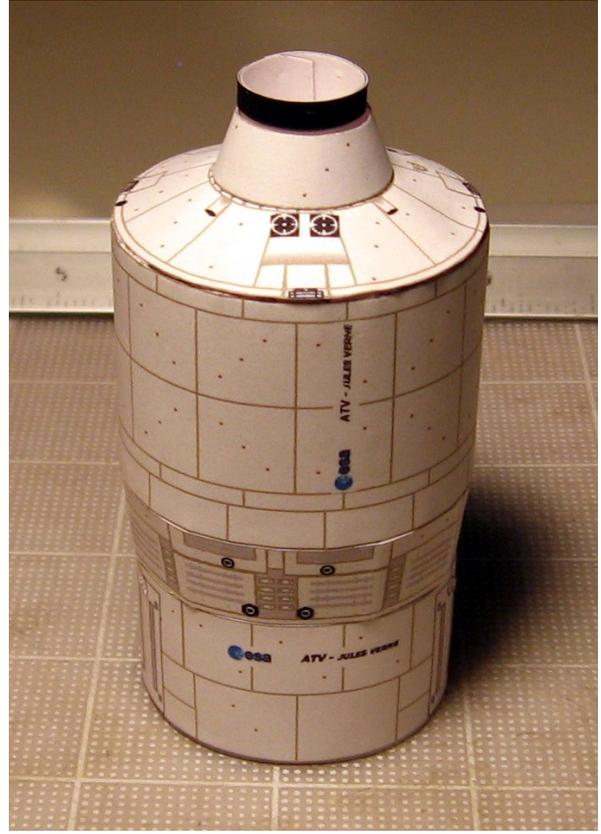
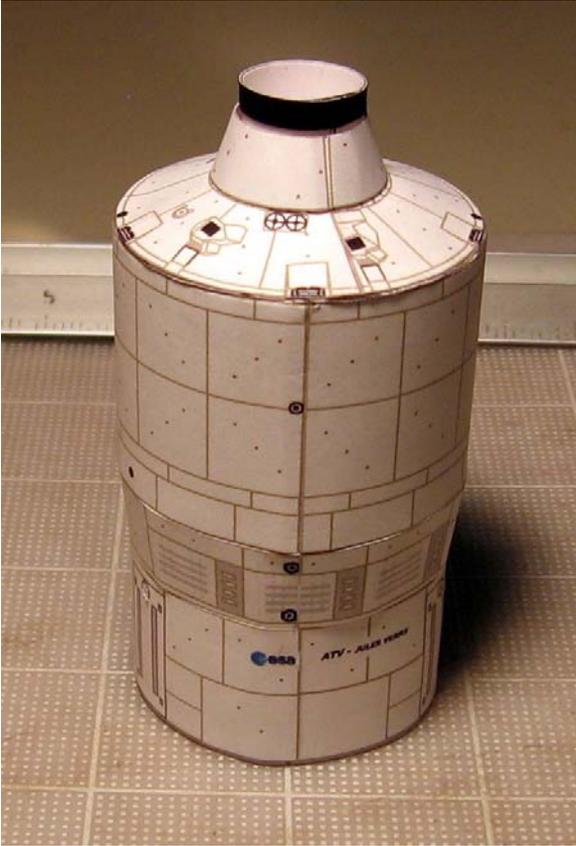
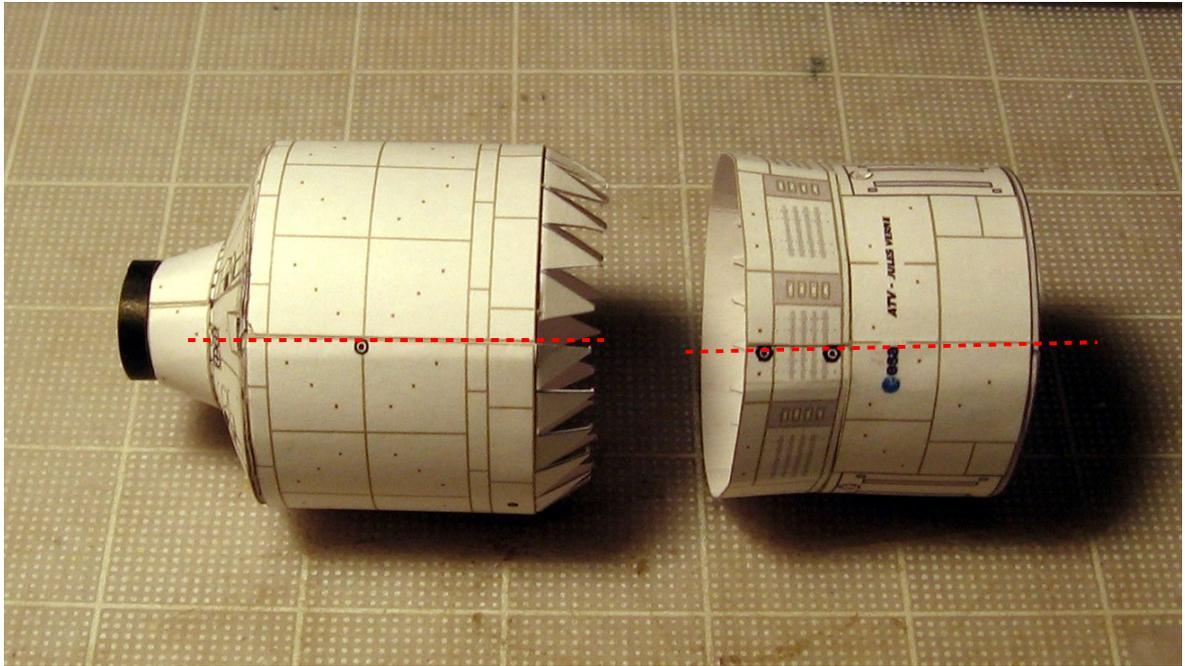


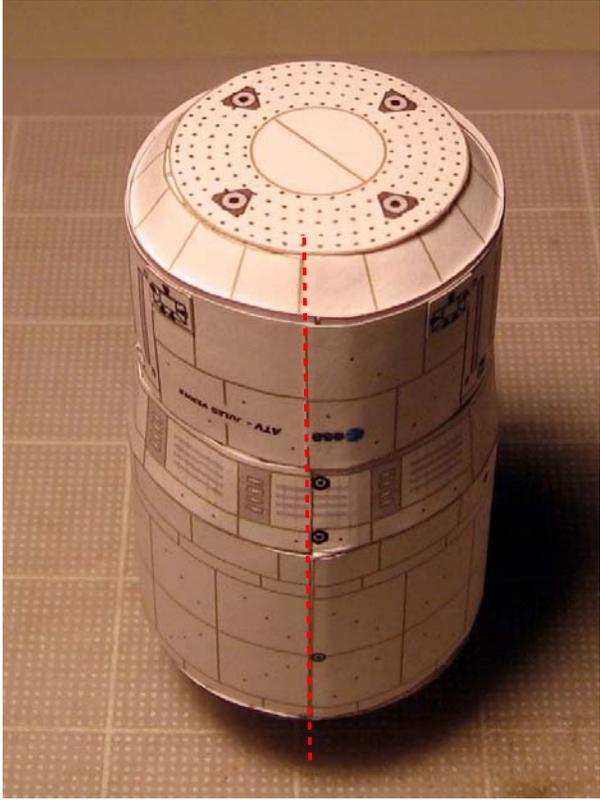
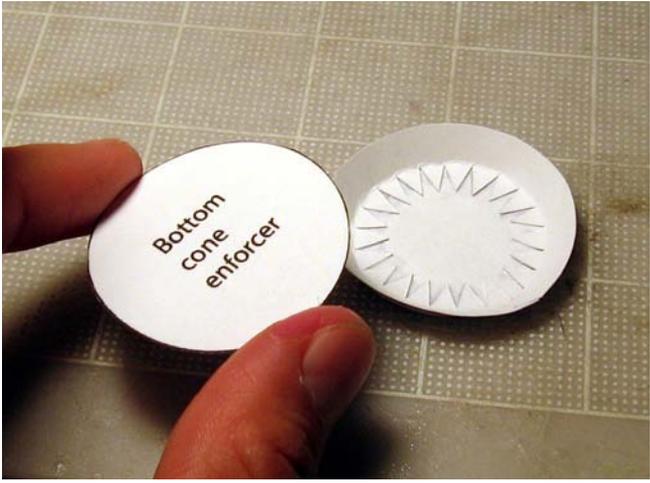
Putting together the Avionics, bottom and Engine sections



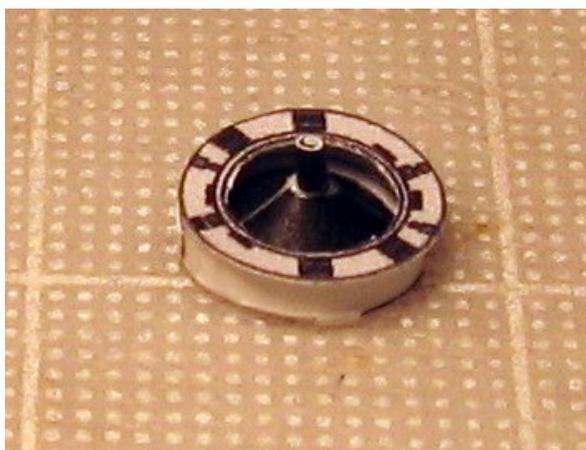
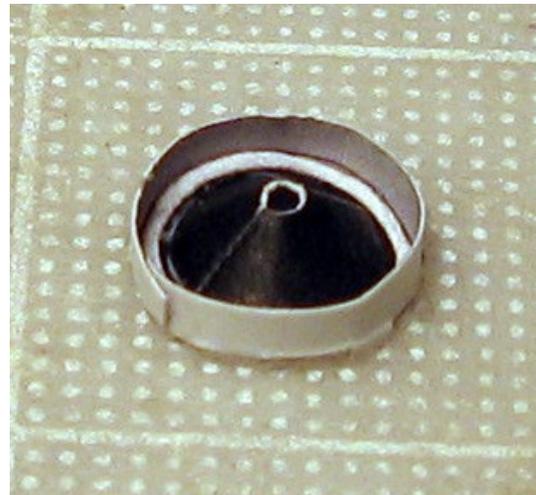
Cut the 4 holes



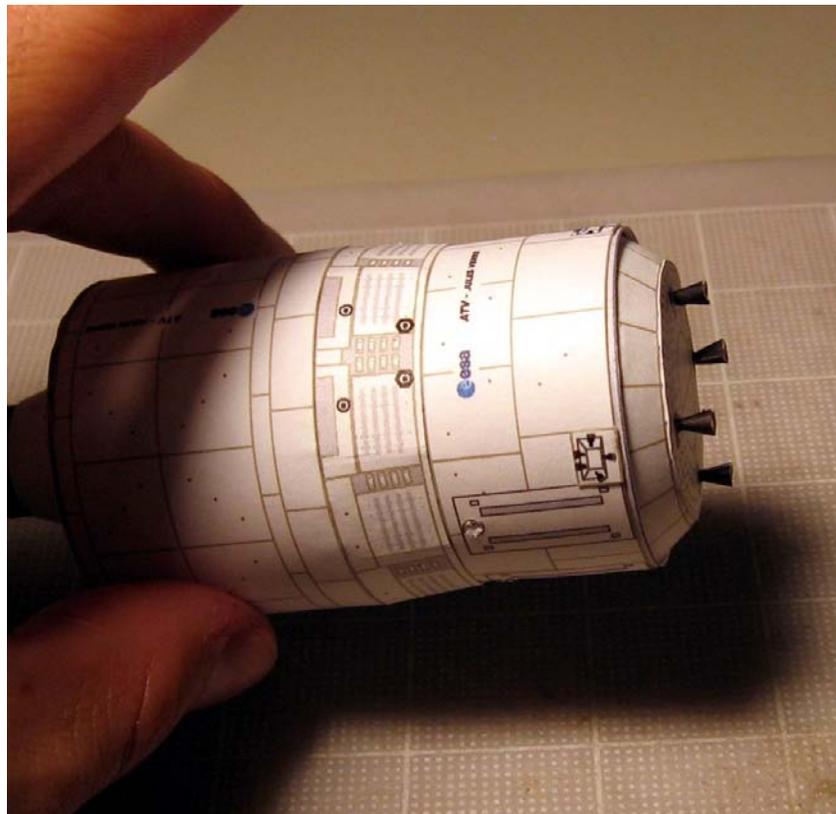
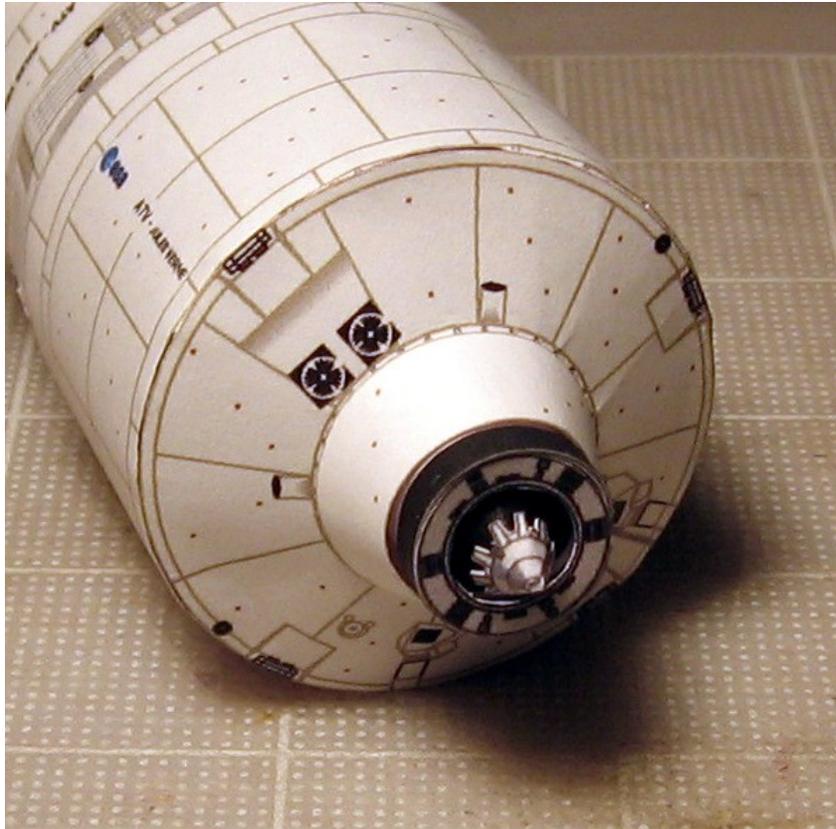




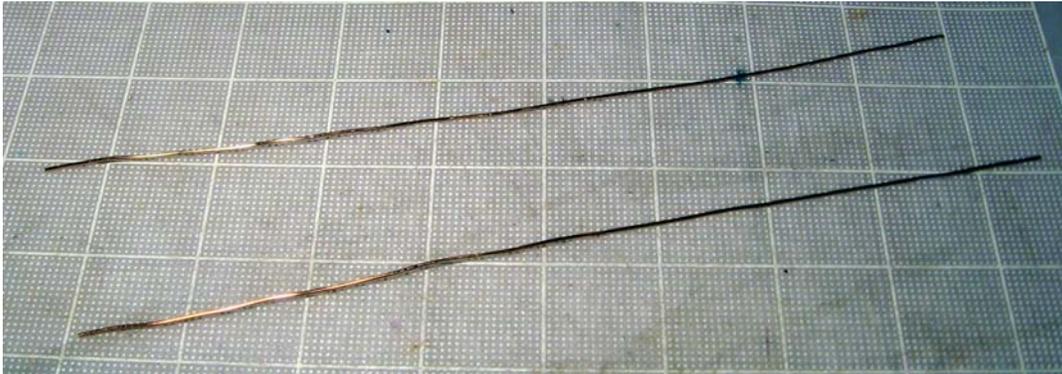
Building the drogue and docking mechanism



DO NOT GLUE TO ATV



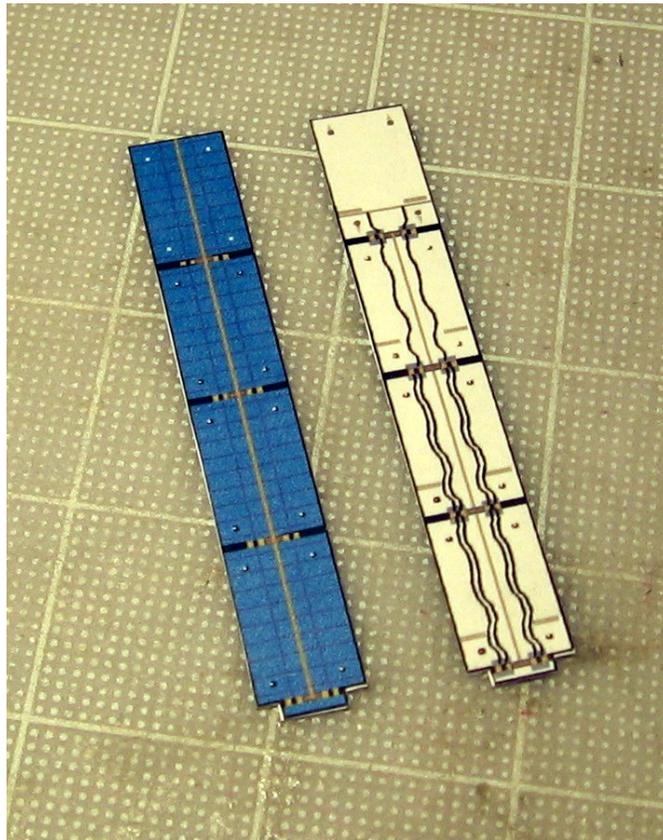
Building the solar panels

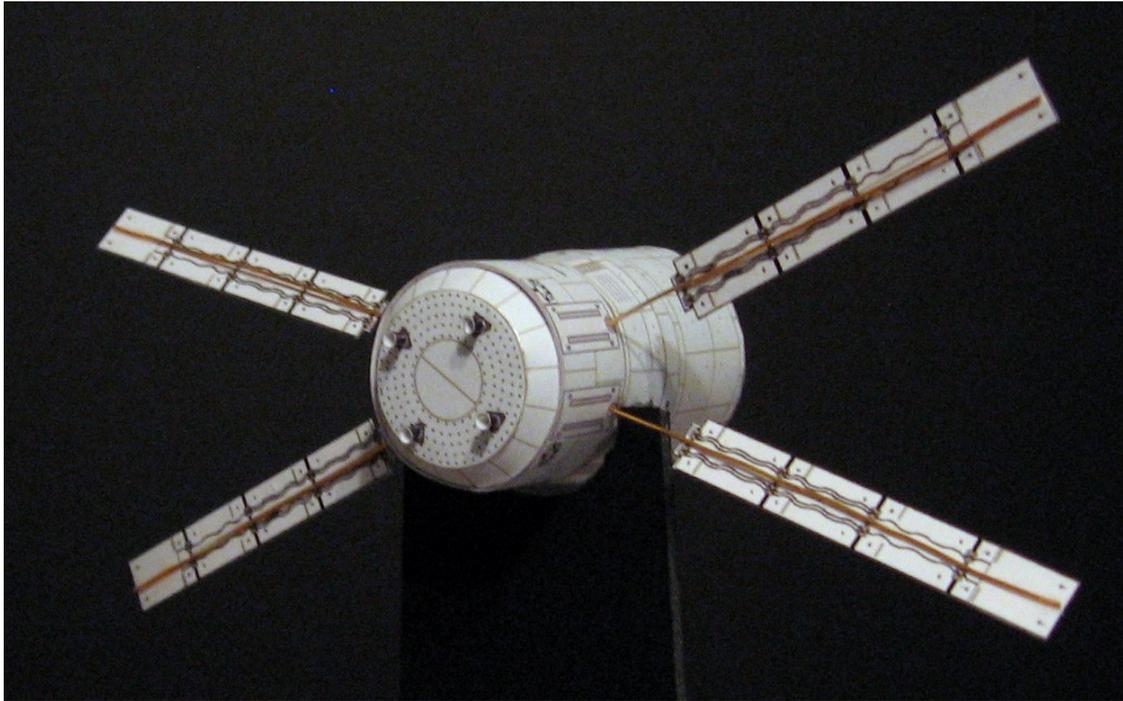
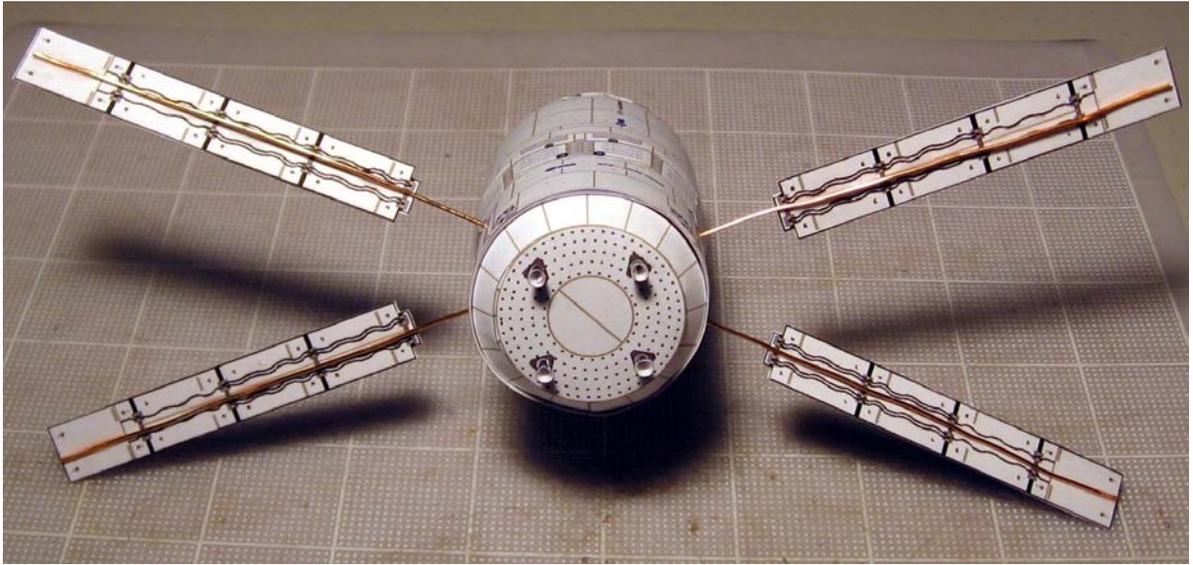


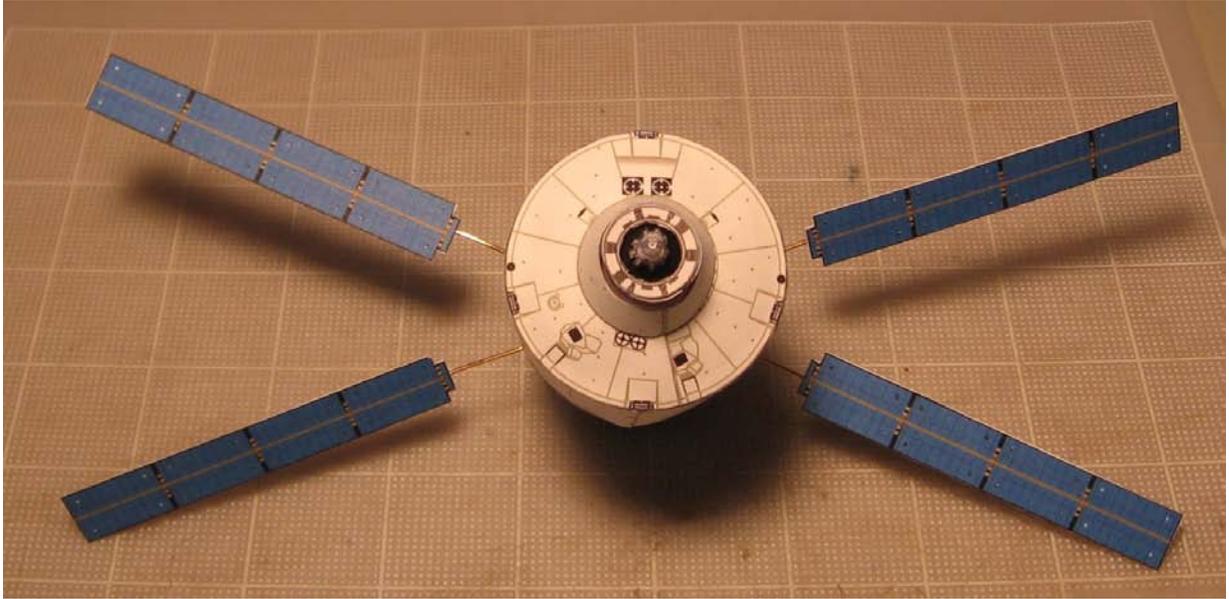
Use wire or copper wire 22 cm in length (8.75 inches) with a width of approximately 1 mm for the ATV 1:100 scale.

Use a thinner wire for the ATV 1:144 scale with a length of 14.8 cm.

Use glue stick when gluing both sides of the solar panels and “crazy glue” when gluing the wire to the panels.







Enjoy this model!!

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