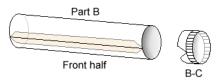
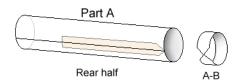


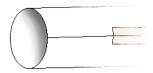
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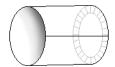
Assemble the front half, using the connector.



Assemble the rear half, using the connector.

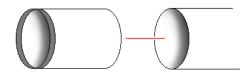


The connector doesn't go all the way back.

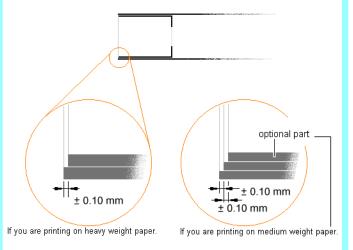


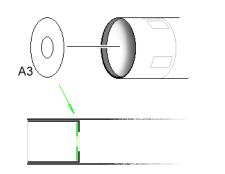
Assemble Part A2. Curl and fold into shape. This part has no connector.

If Part A2-opt is needed, do not glue it into place until A2 has been glued into place.

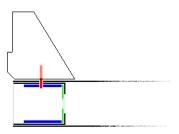


Do not forget to make rims of Part A2 (and A2-opt) black on both sides with a permanent marker.





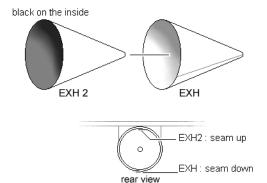
Wait until all previously glued parts have dried, then glue A3.



This is how the 3 tail fins should be glued. We will do this later.

Blue: An extra piece of paper, cardboard or heavy paper, is highly recommended. Glue into place as shown.

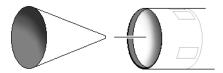
This will make the wings stay firmly in place.

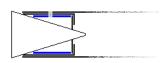




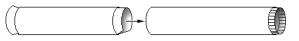
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Standard version.





Glue exhaust into place. Don't push it in too hard. A thin, black rim just inside the body must remain visible.



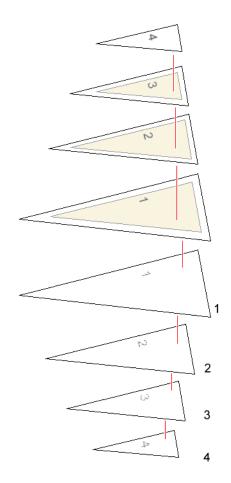
Glue Part A to Part B.

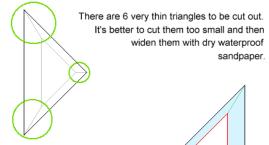


Don't forget: all seams are on the underside and should line up, from rear to front.

Cut out all the parts for the wing and glue them as shown. Begin with numbers 1, glue them back to back, keep the ink on the outside! Now glue all 4 parts on one side and let dry well. Turn assembly over and glue the other parts 2..3..4.

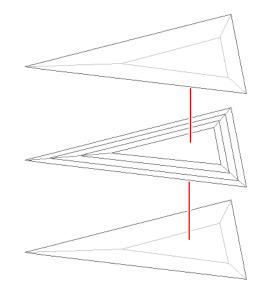
! Important! Work very accurately!! Cut and glue these parts with care.



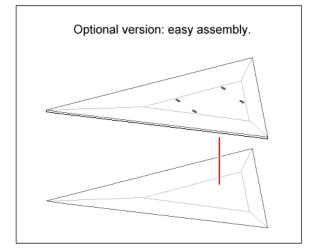


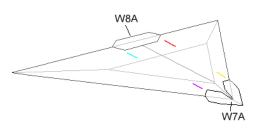
Score these lines ( red ) on both halves of the wing. Don't cut the lines, but use a very dull knife, f.i.

Then fold the large parts (blue) down just slightly. Do this 2 times: for the upper and lower part.

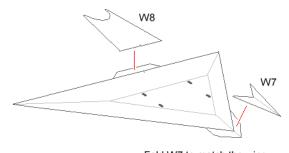




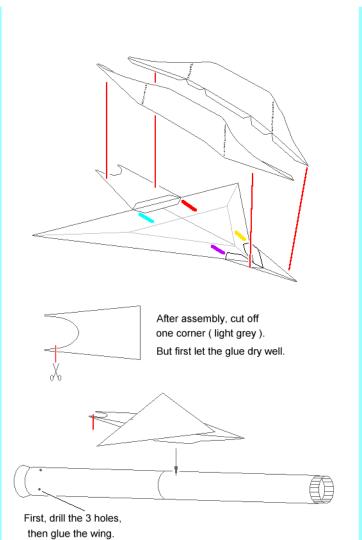


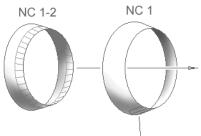


Glue W8A and W7A into place. Use the small grey dots for alignment. Let dry well before glueing next part.



Fold W7 to match the wing.

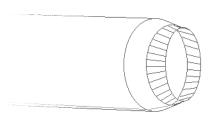




First, assemble NC 1, glue connector inside. Then glue NC 1-2 inside NC 1.



There are 2 versions for the nose cone: a simple one and a more difficult one. The last one will, ofcourse, be a bit more realistic.

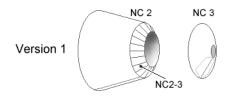


Glue NC 1

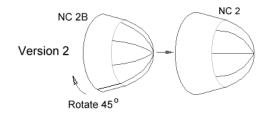


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There are 2 types of nose cones to choose from: a simple one and a more difficult but more realistic one. Choose any one you like.

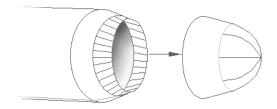


If NC 3 doesn't fit well, try to build part NC 3A. That one is slightly bigger.

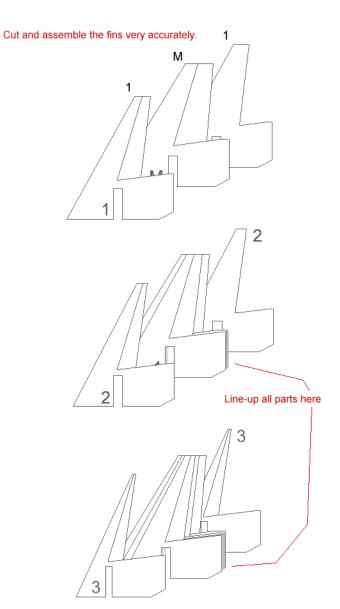


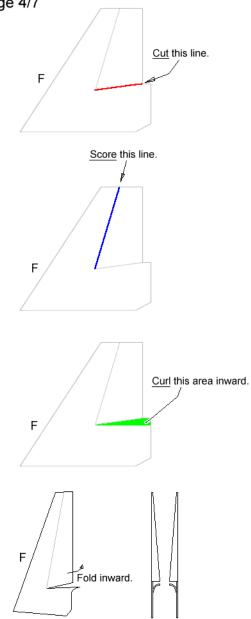


On the inside of the nose cone, each triangle of part NC 2B should touch 2 triangles of part NC 2.



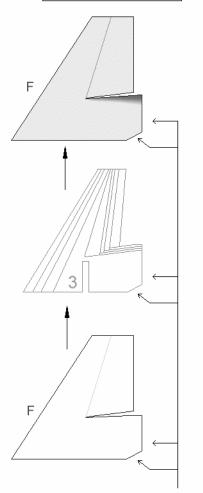
Glue the nose cone into place.



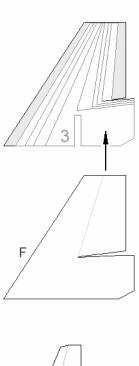


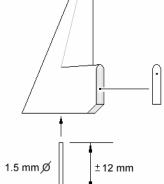
rear view

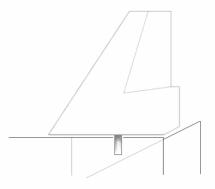
Make 3 tail fins.



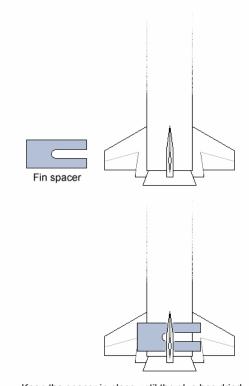
These areas should line-up when assembled.





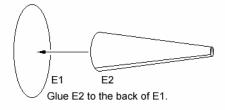


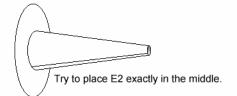
All 3 fins must be glued about 0.5 mm above the hull.

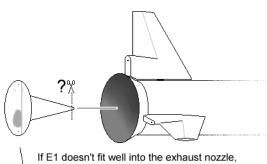


Keep the spacer in place until the glue has dried.

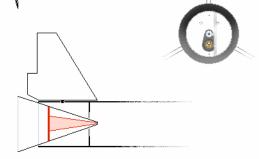
( Do not accidentally glue the spacer to the model......!)

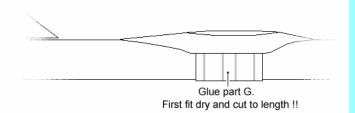


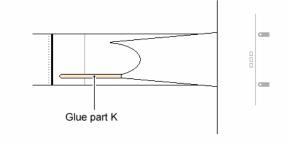


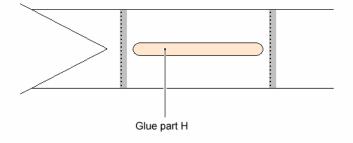


cut off a very small piece of the tip of E2 until it all fits nicely.





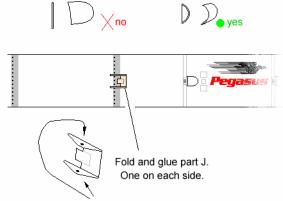




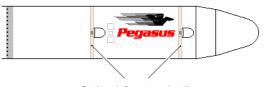


Optional: add Part I, two on both sides.

Use same part from sheet number 8 if a thinner part is required ( sheet 8 is printed on thinner paper than the other sheets. ) Make Part I rounded, don't glue it flat!



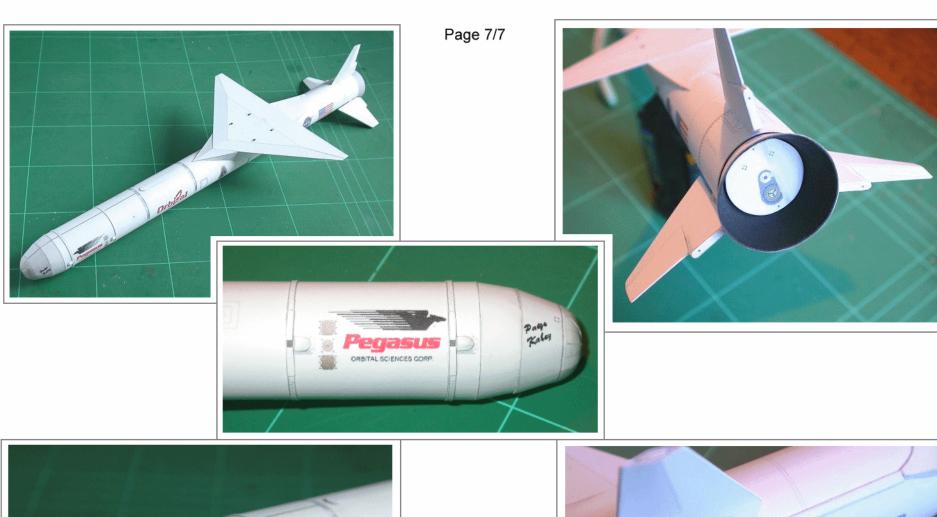
Paint a small black dot with a fine-tip marker, 2 dots per part.



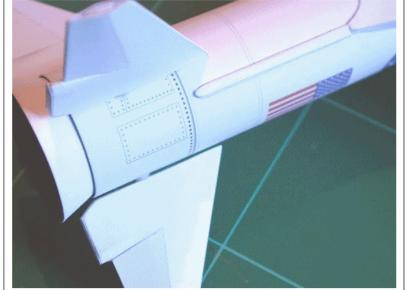
Optional, for extra detail.

Use part L for easy assembly.

Use part L2 for a more realistic appearance.











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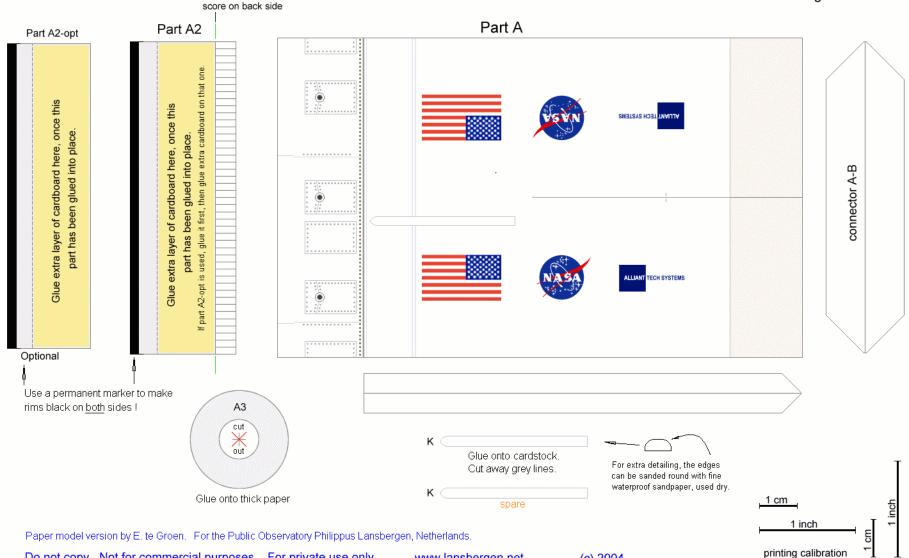




## Big Scale 1:48



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Paper model version by E. te Groen. For the Public Observatory Philippus Lansbergen, Netherlands.

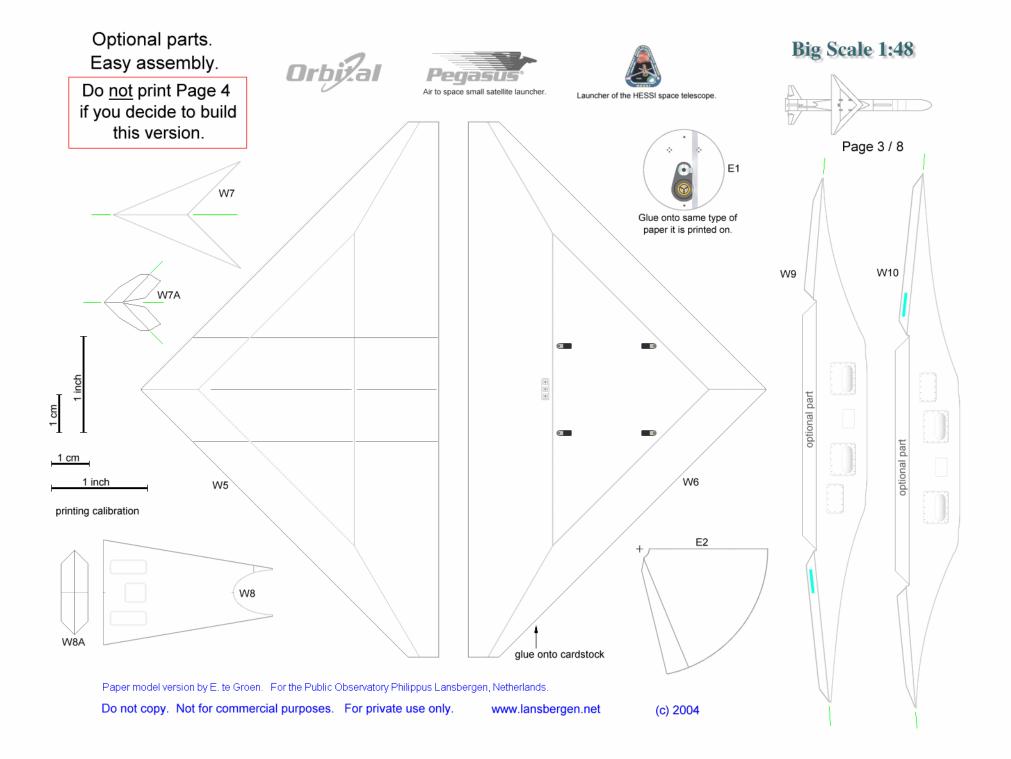
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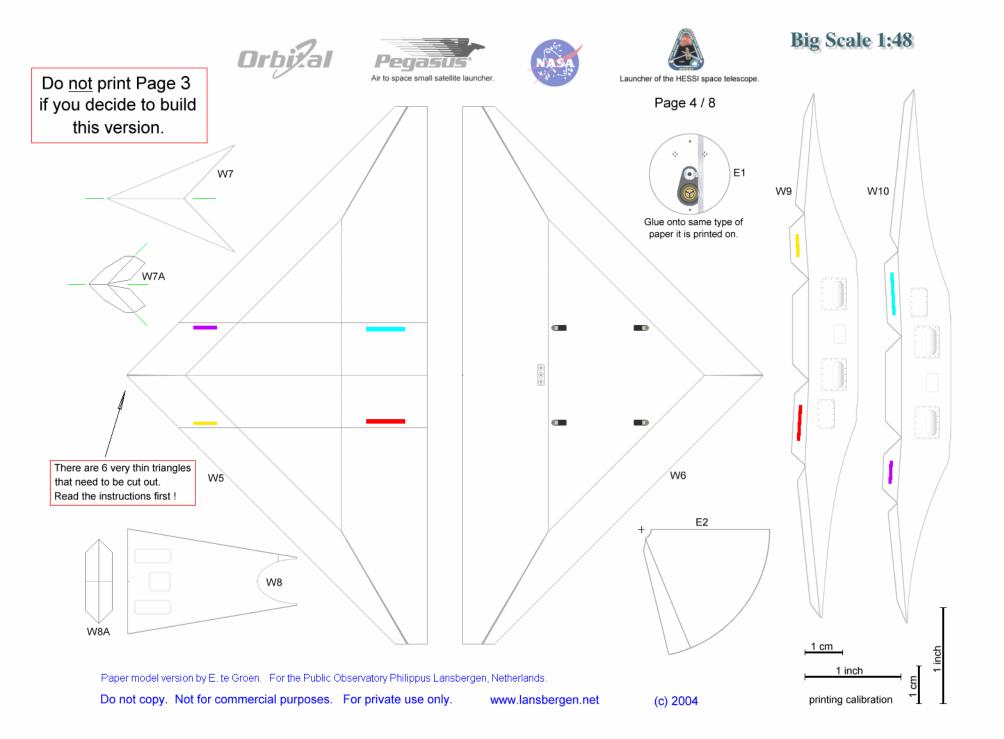
www.lansbergen.net

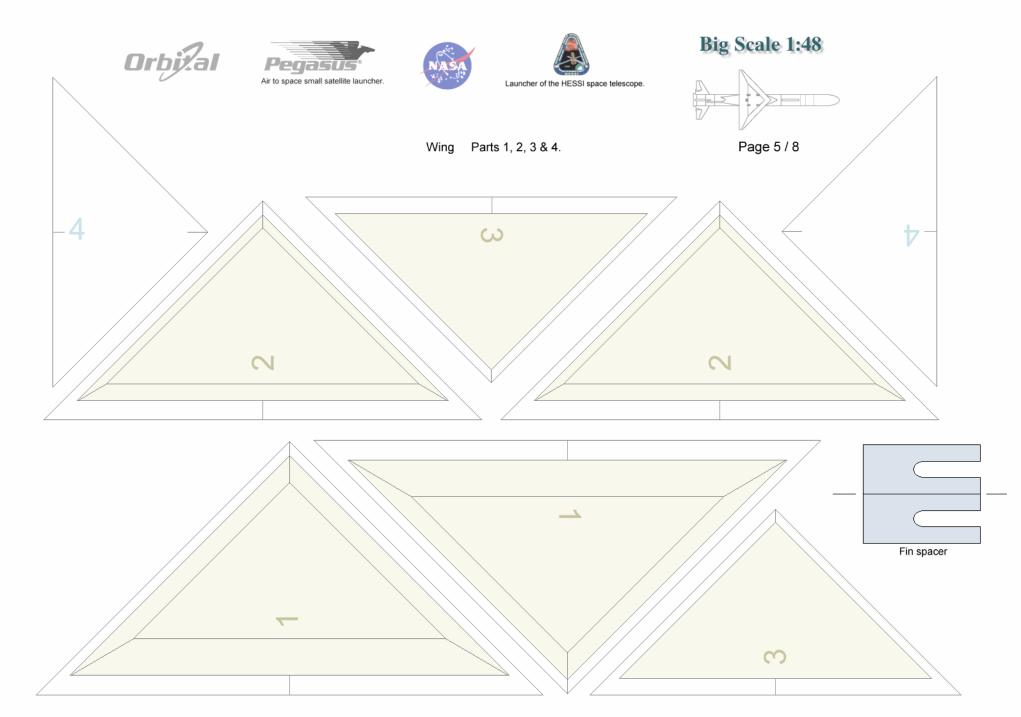
(c) 2004

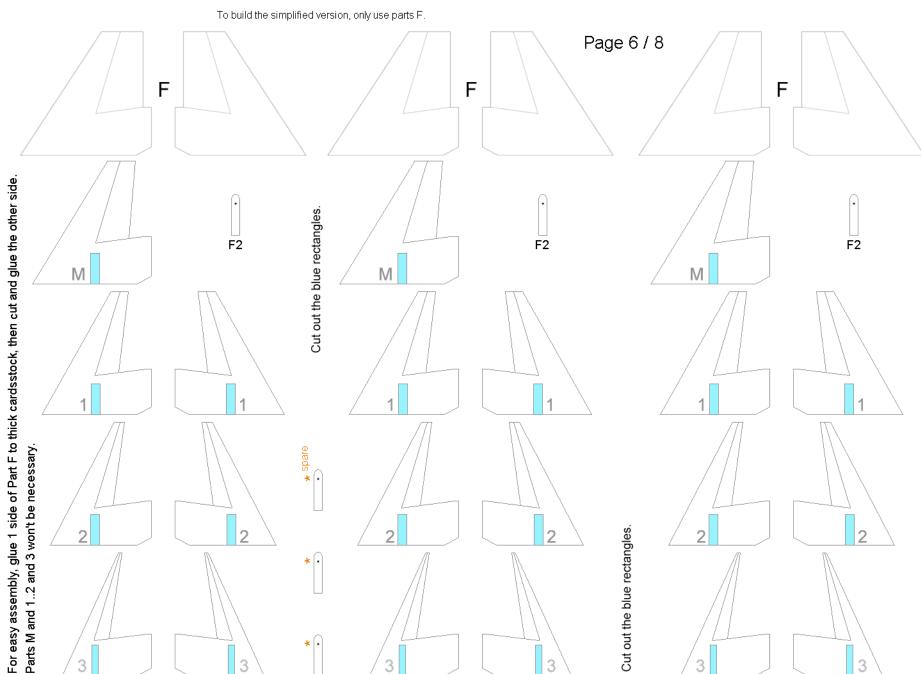
1 inch
printing calibration

1 cm

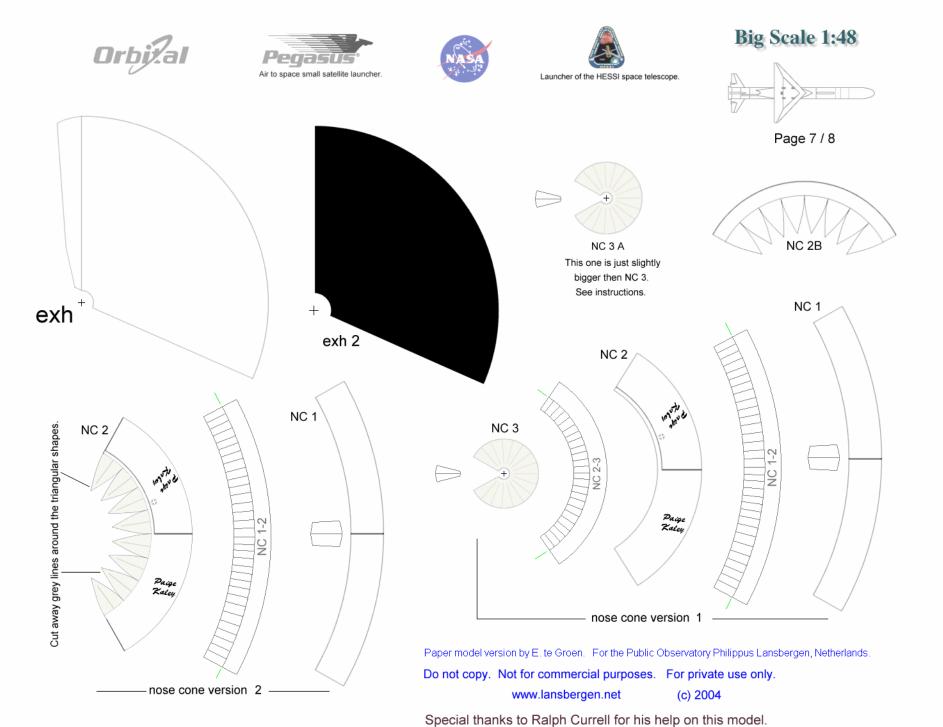








For easy assembly, glue 1 side of Part F to thick cardsstock, then cut and glue the other side. Parts M and 1..2 and 3 won't be necessary.

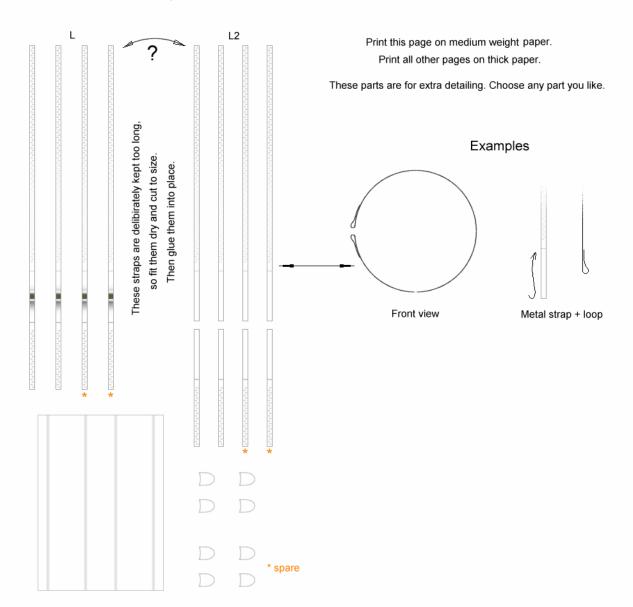


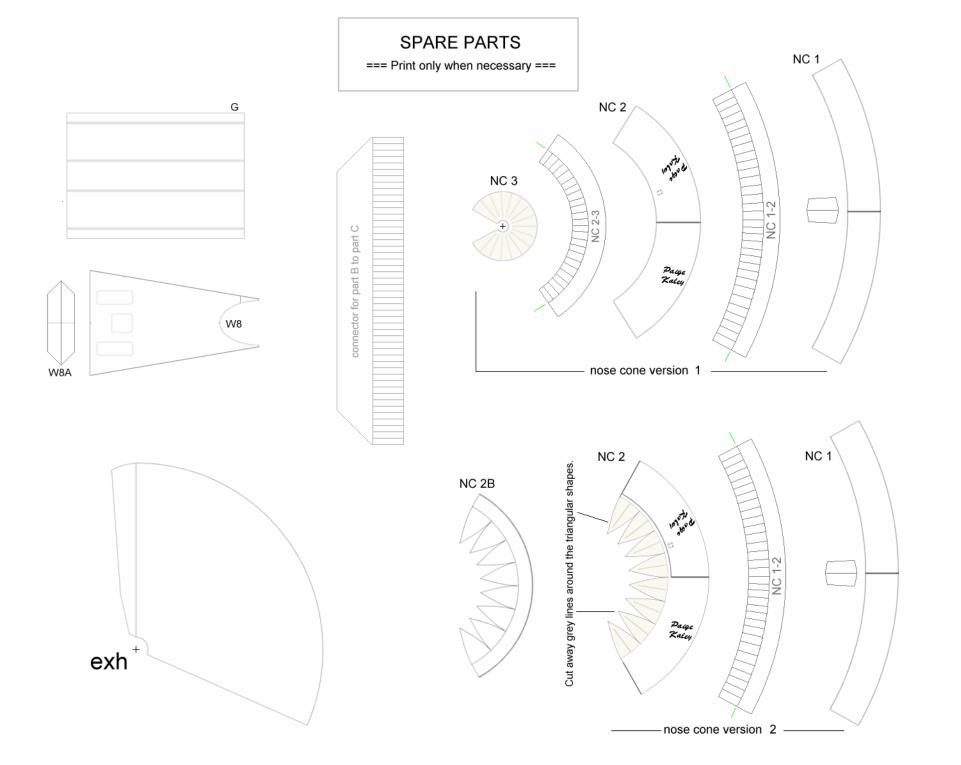


# Big Scale 1:48

Superdetailed

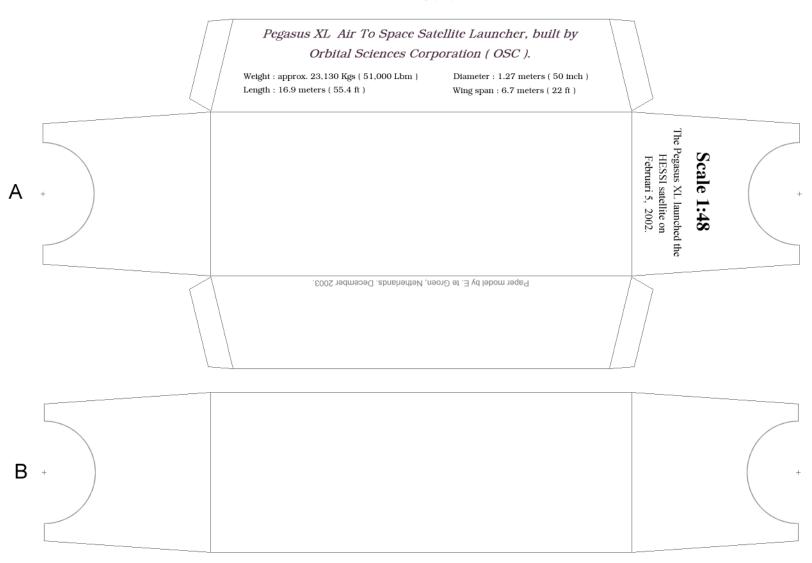
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## Stand for Pegasus XL paper model.

Print on heavy paper.



First assemble part A. Then make part B fit and glue it into place, to make part A stronger.