

BUCK ROGERS

IN THE 25TH CENTURY

DRACONIAN ROVER

1:32 SCALE



A BUCK ROGERS FAN PRODUCTION

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Paper model created by Revell-Fan 11/2016. Many thanks to Rhaven Blaack for test-building and providing pictures of the vehicle with recessed windows.

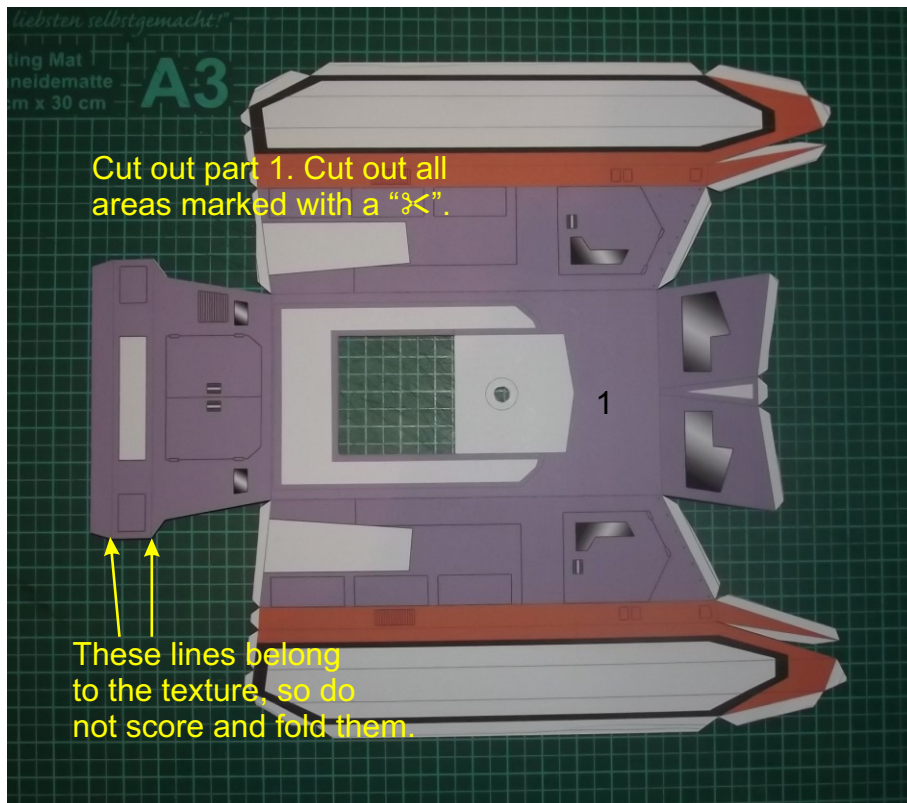
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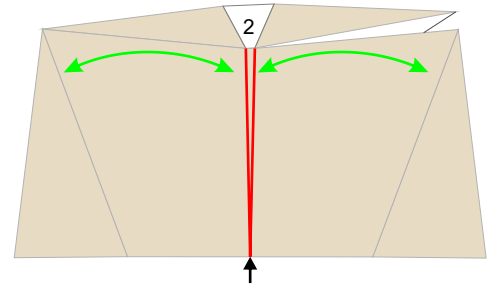
Have fun and enjoy!



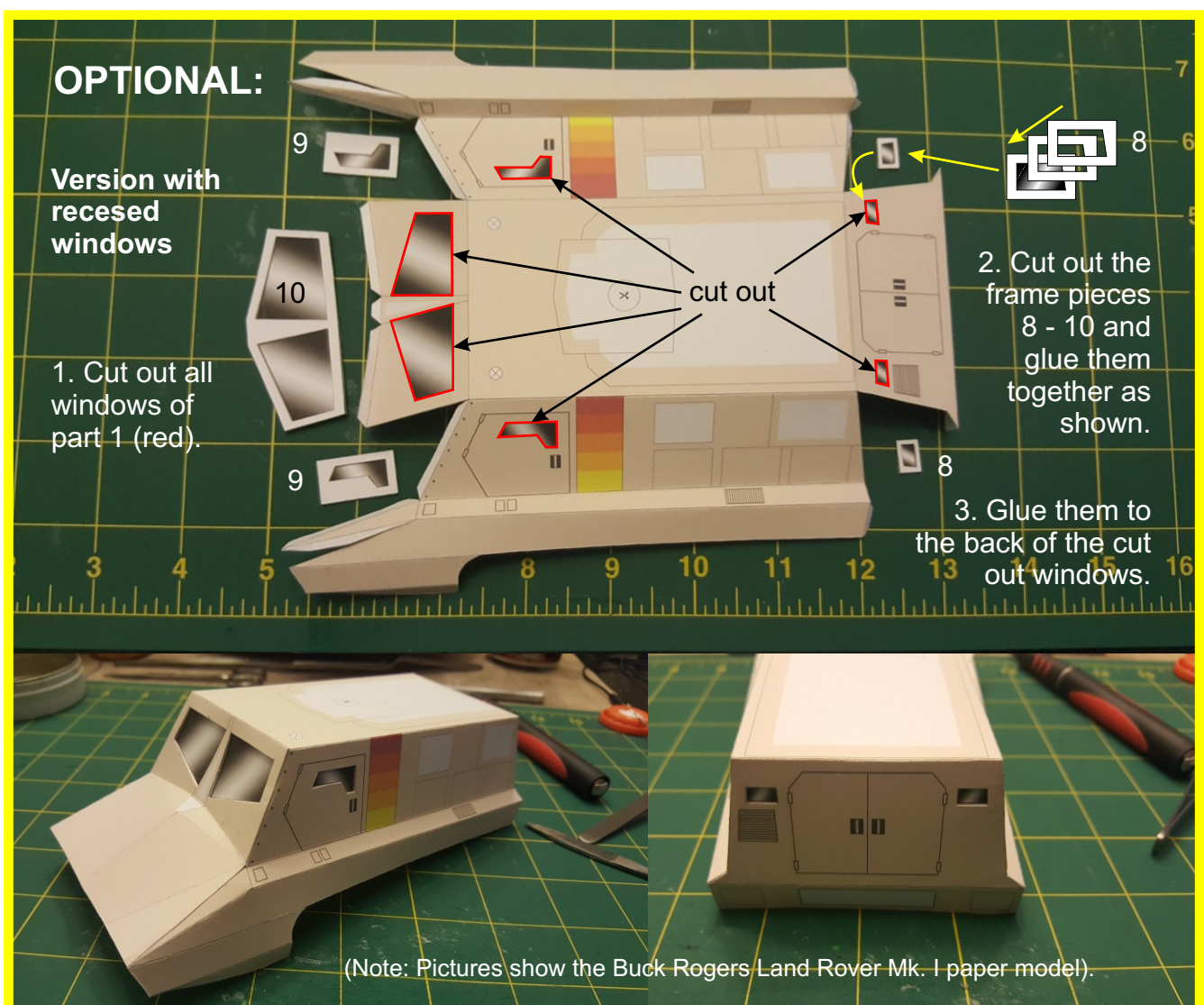
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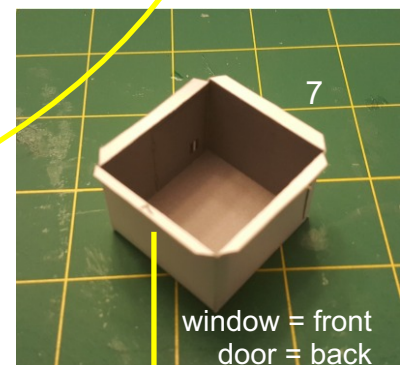
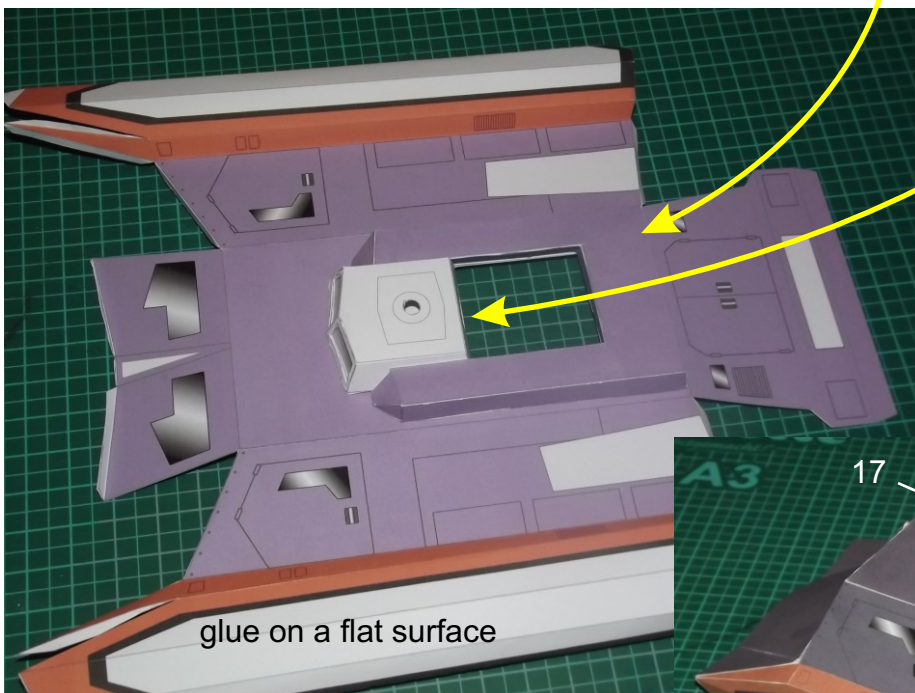
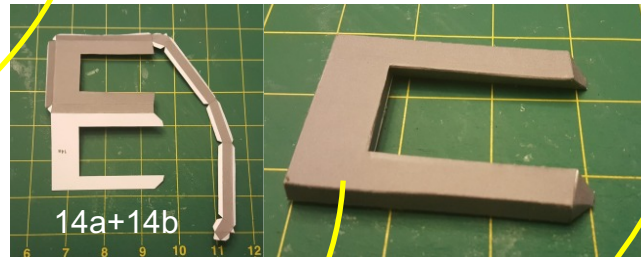
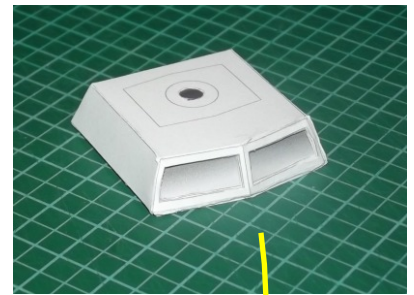
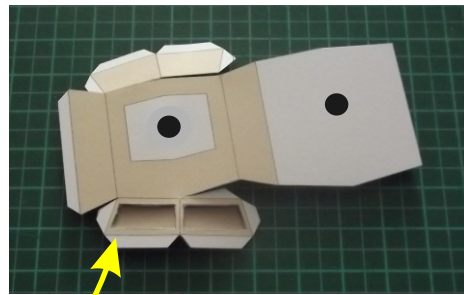
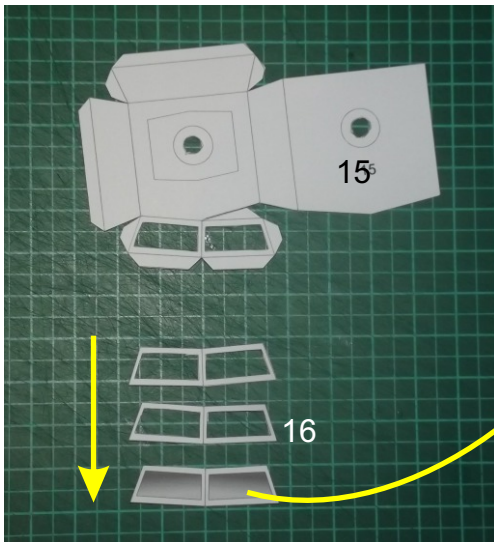


Assembly

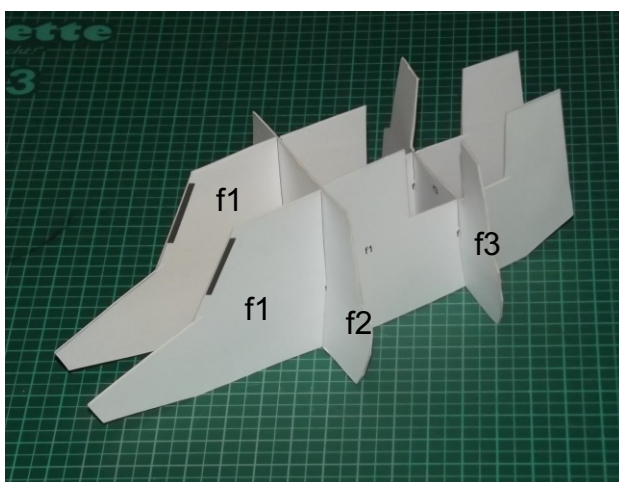
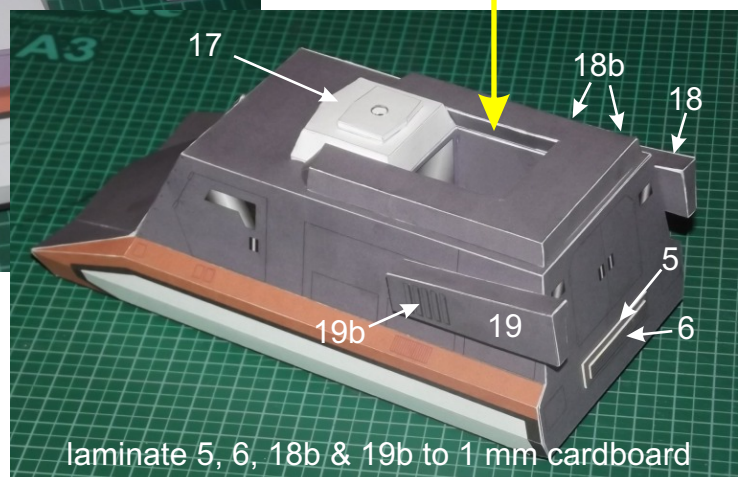


Score part 2 at the red lines. The black arrow marks the middle. Slightly curve the part horizontally (green arrows).

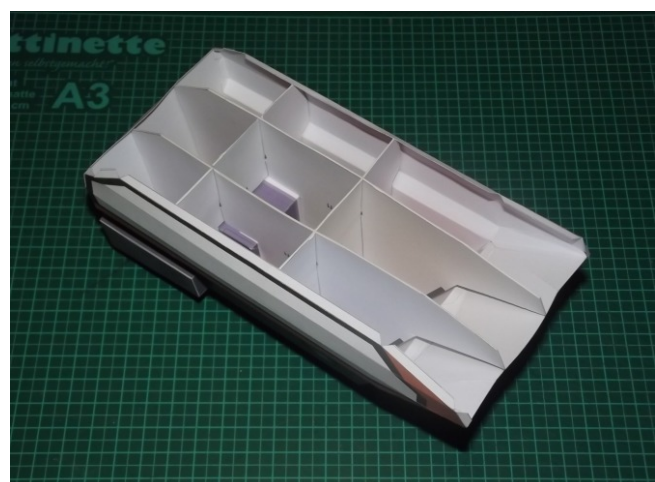


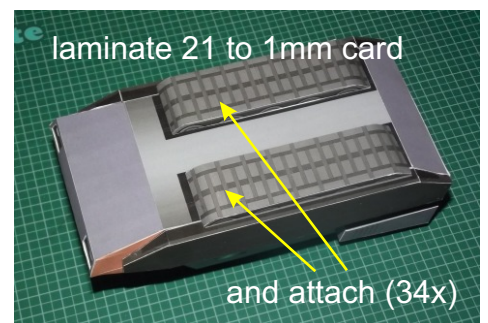
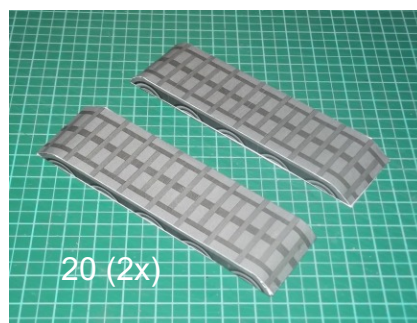
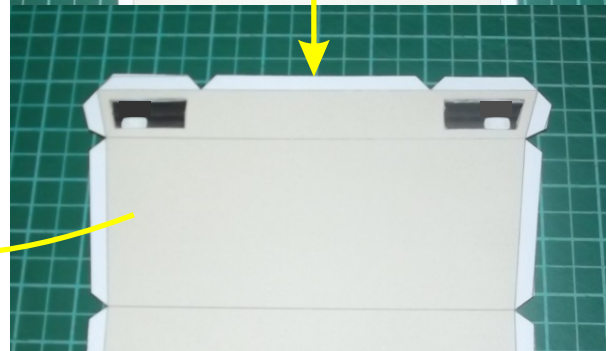
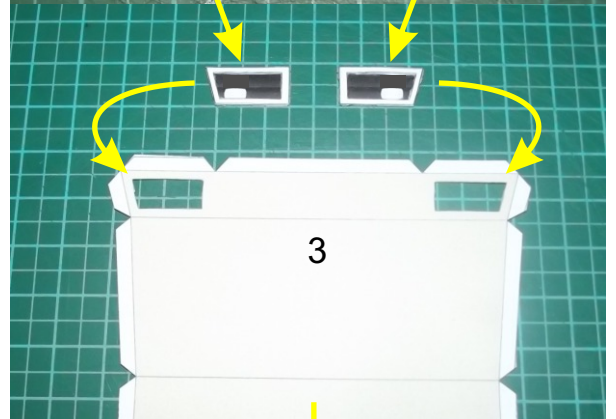
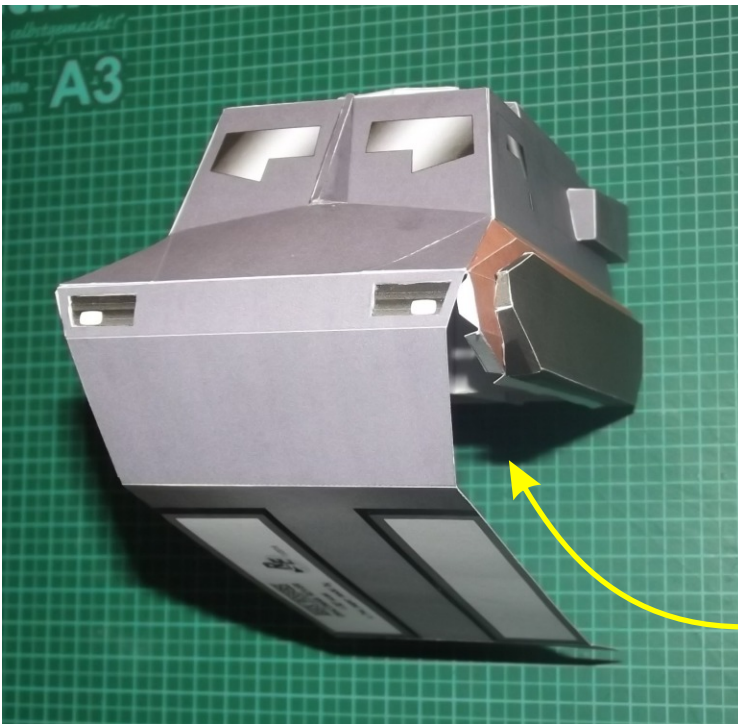
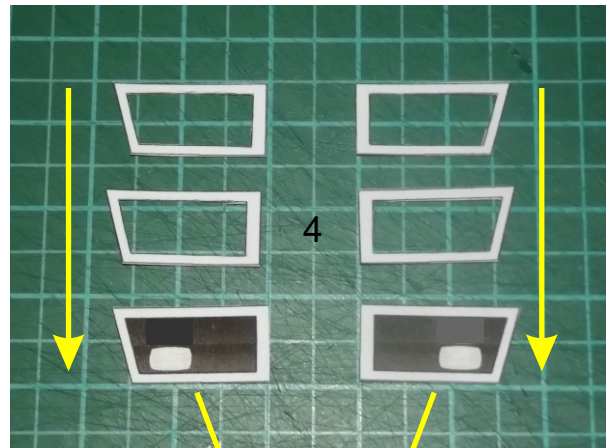
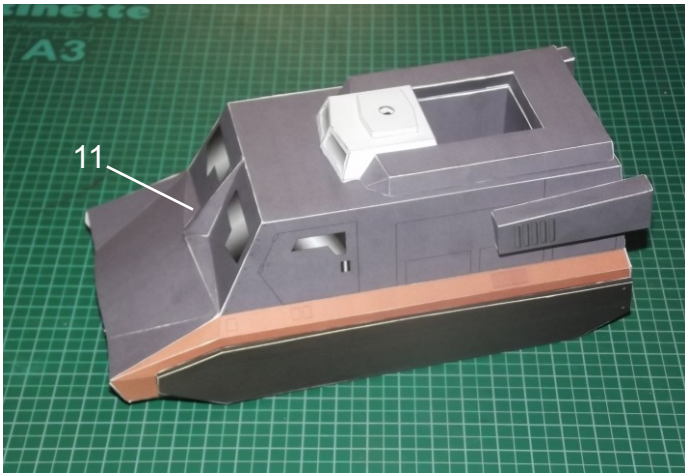
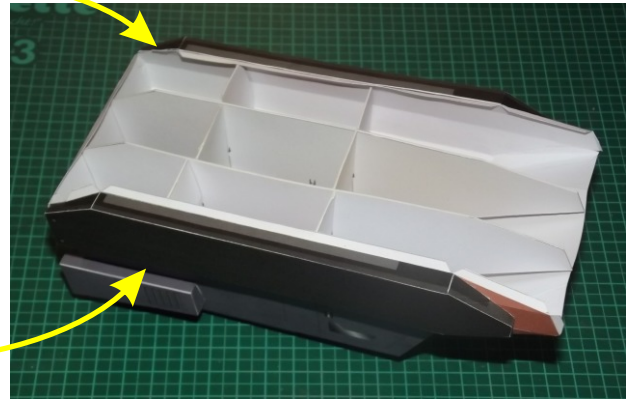
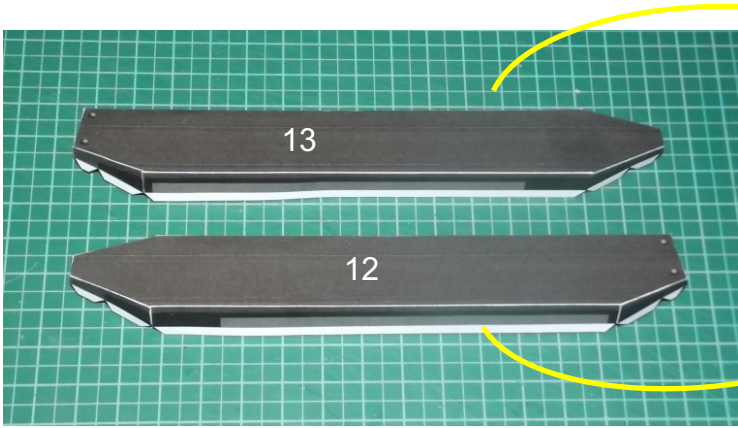


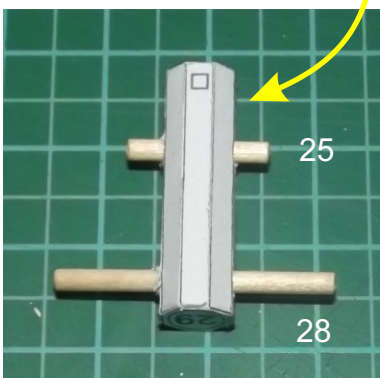
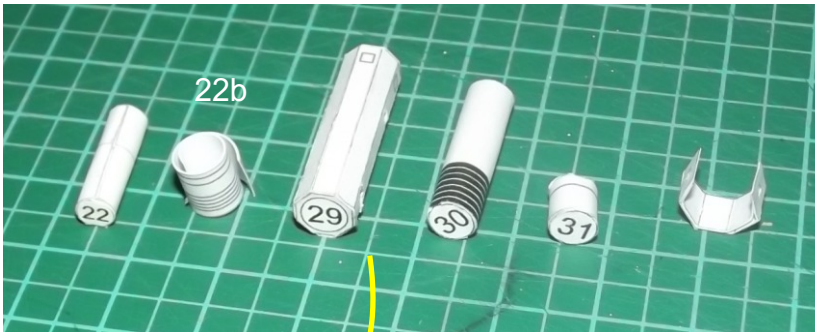
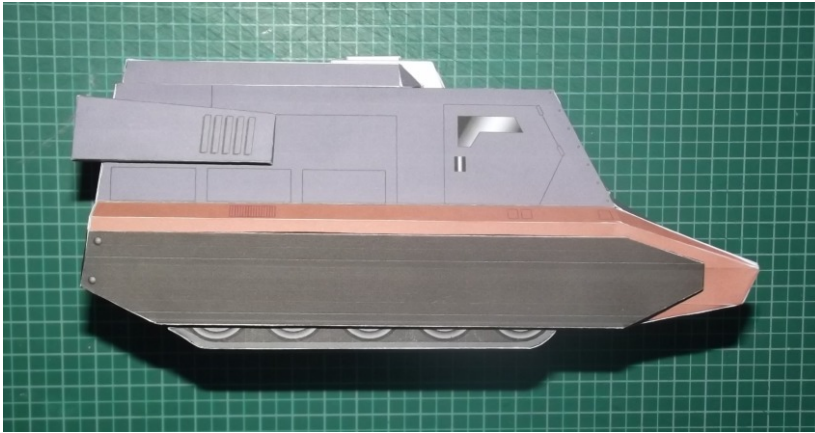
attach 7 & 2 and glue 1 together



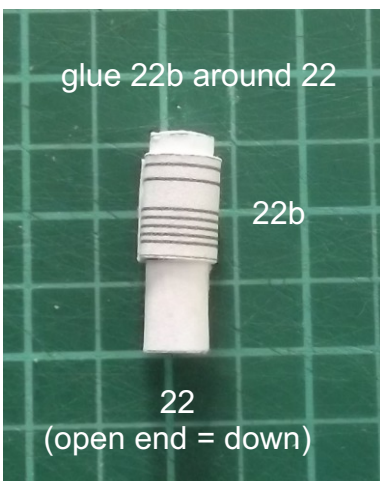
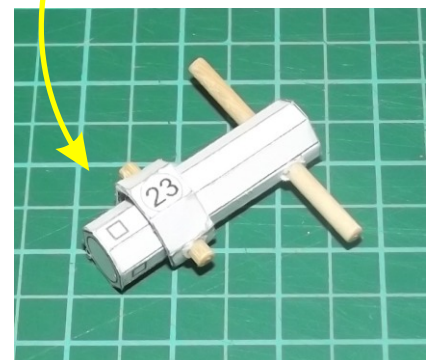
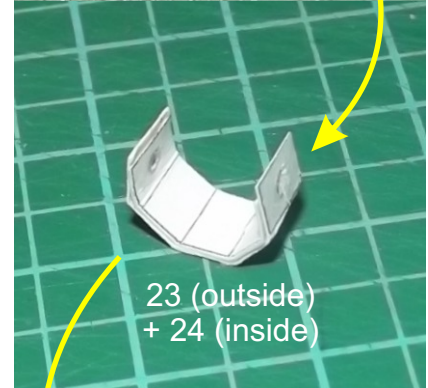
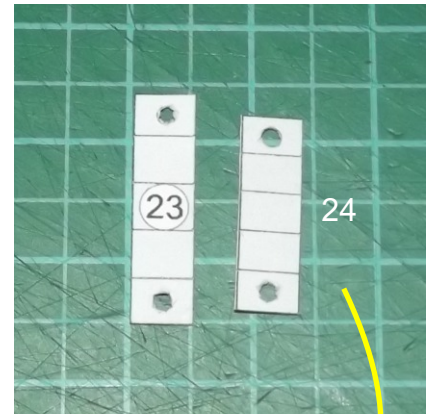
Laminate the formers f1 - f3 to 1 mm cardboard. Put them together as shown and put the skeleton inside the chassis. You don't need any glue. If you build the vehicle with recessed windows cut off the dark grey areas on the formers.



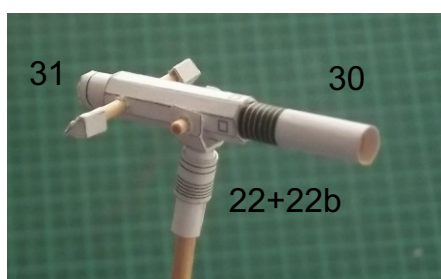
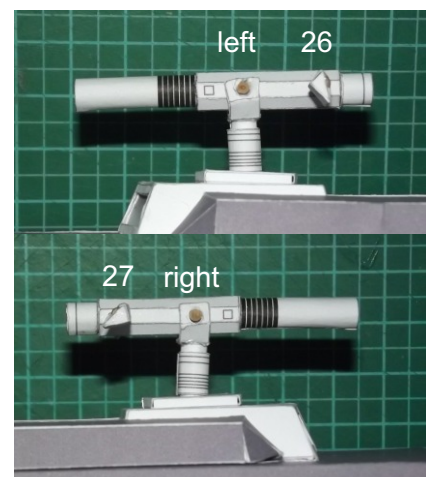
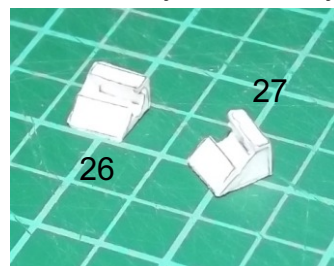


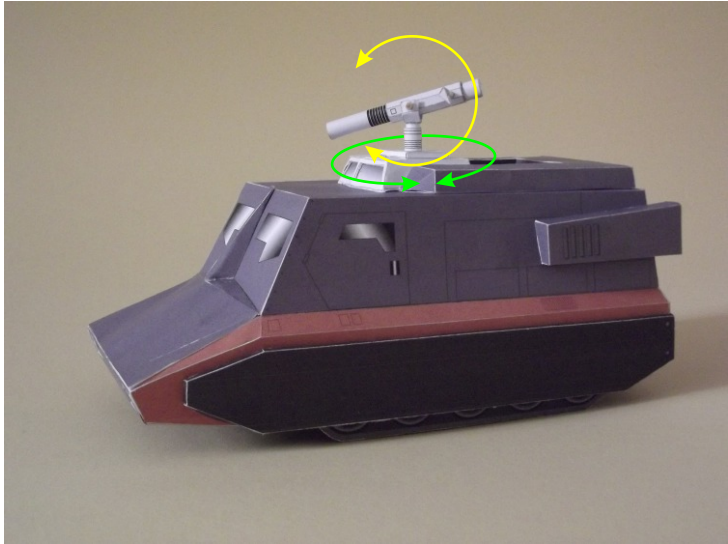


Use toothpicks for the axles. Paint them white or silver-grey. Use parts 25 & 28 to determine the length. Push them through the holes in 29 (do not glue). Push 25 through the holes in 23 and glue together. Widen the holes if necessary.



Glue 26 & 27 together and attach them to 28 / the long toothpick as shown. **ATTENTION:** They are attached asymmetrically.





Finished!

