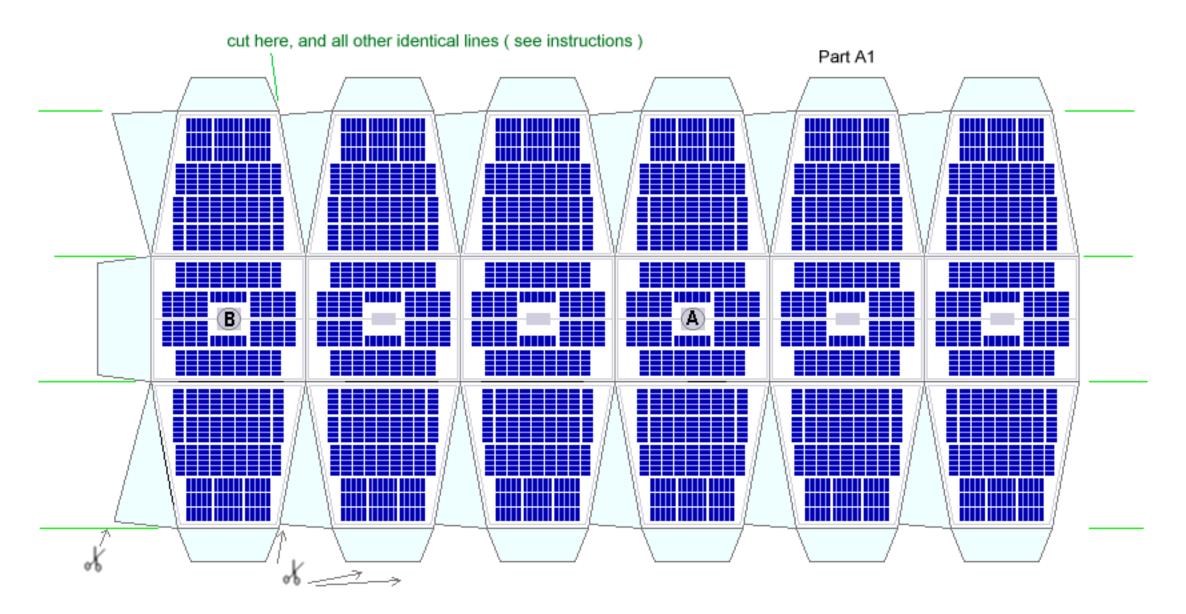
Alouette 1 I+I



Canada's first satellite, launched september 1962, to study the ionosphere.

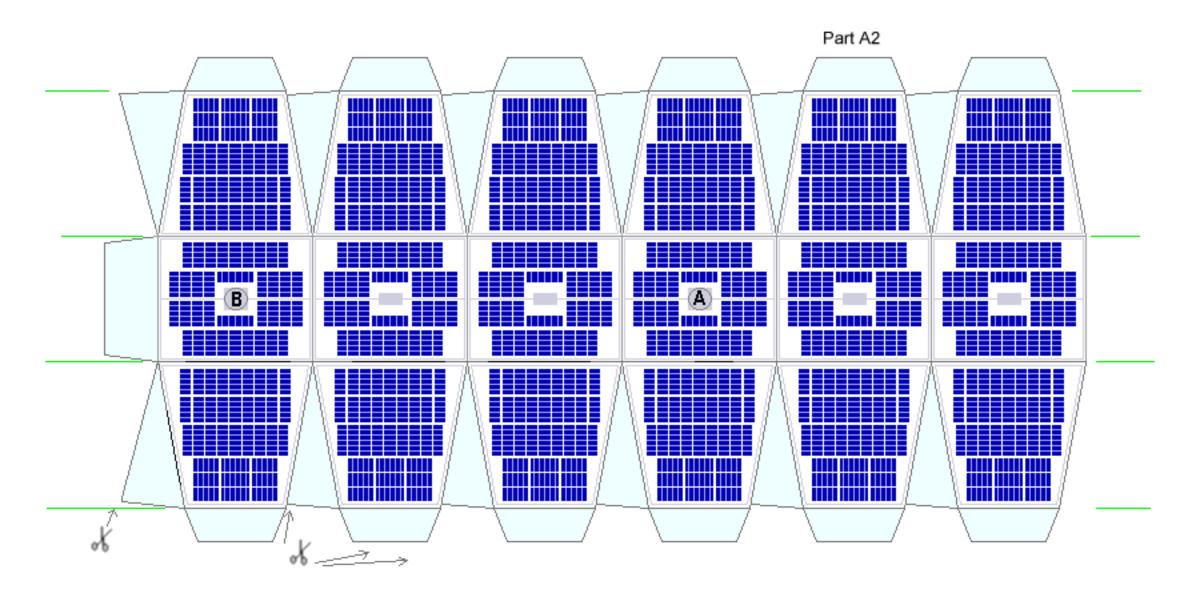


Paper model and modeldesign by E. te Groen, member of Public Observatory Philippus Lansbergen, the Netherlands.

Alouette 1 I+I







Paper model and modeldesign by E. te Groen, member of Public Observatory Philippus Lansbergen, the Netherlands.

Alouette 1 I+I Canada's first satellite, launched september 1962, to study the ionosphere. page 3/5 Part D spare scale approx. 1:6 Part B1 Part B2 exact dimensions unknown Cut out 16 dark and 8 light strips. Others are spare Part D ones. Parts Cblack and Cgrey

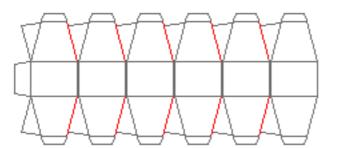
Paper model and modeldesign by E. te Groen, member of Public Observatory Philippus Lansbergen, the Netherlands.

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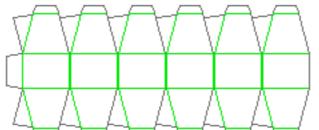
(c) 2002 .

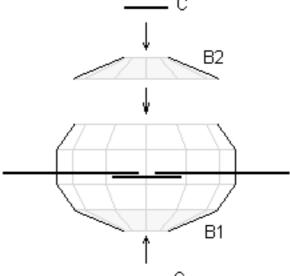
www.lansbergen.net

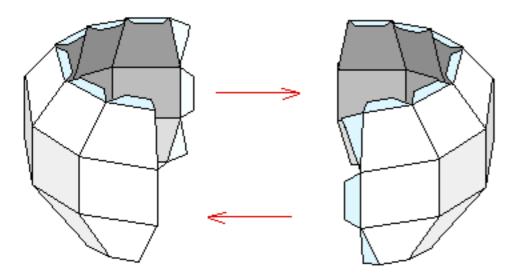
Red lines : cut here



Green lines: score and fold here.





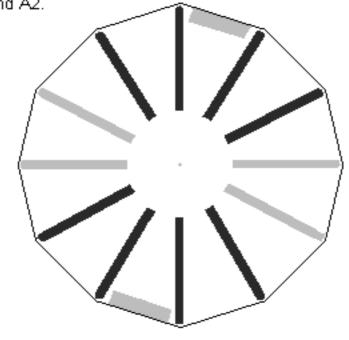


First, glue antenna's, then parts B, C and D.

Cut antenna's to lenght and glue inside of model on a piece of cardboard. Wait until glue has dried before adding the next parts.

Once dry, add part B2, and Part C (2 times).

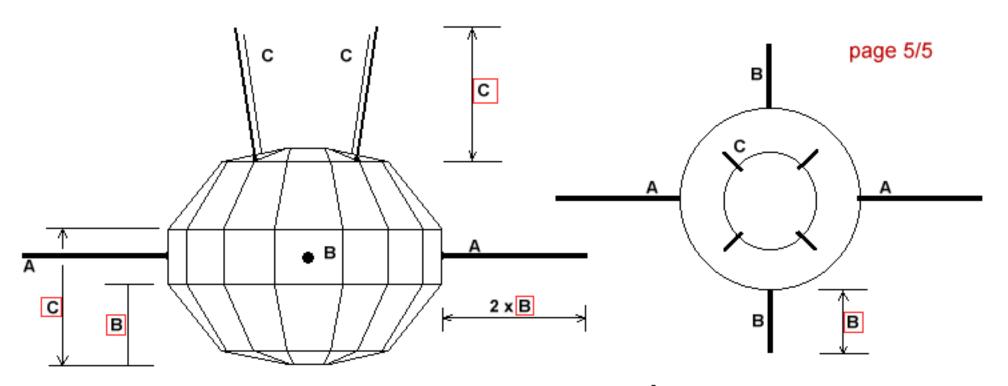




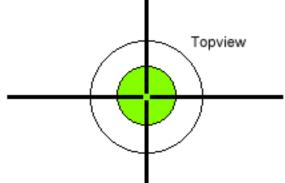
The last parts to be added: Part D

Note the placement for Dblack and Dgrey.

Drawings are not to scale. Lengths are approximate. Use satellites' body for measure, once printed.



Antennas are round and smooth, color: gun metal (like Tamiya's X10)



Do not cross antenna's (thin wooden or bamboo rod), but centre and firmly glue on large piece of cardboard (green). Glue dark grey top and bottom last.

