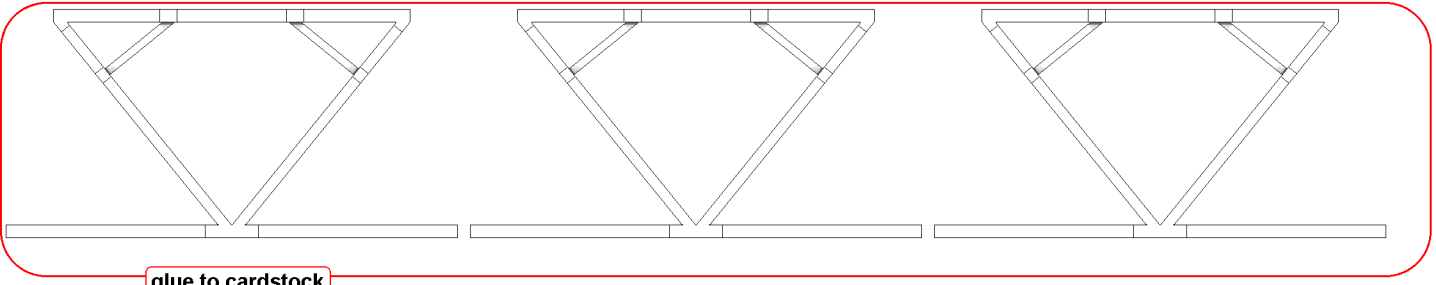
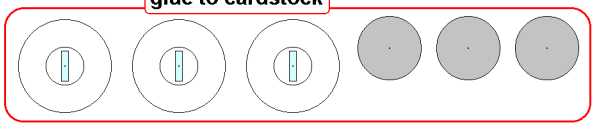
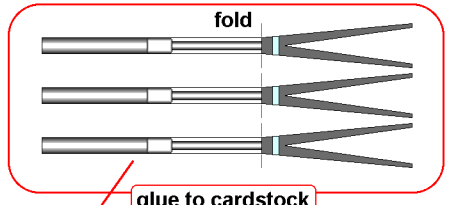


glue to cardstock

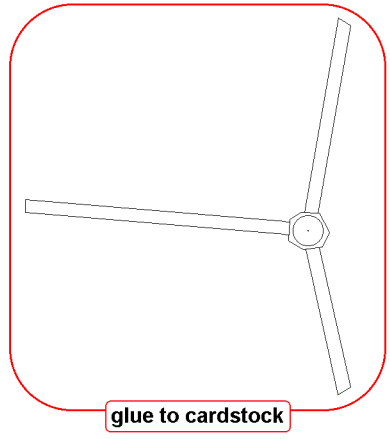


side parts

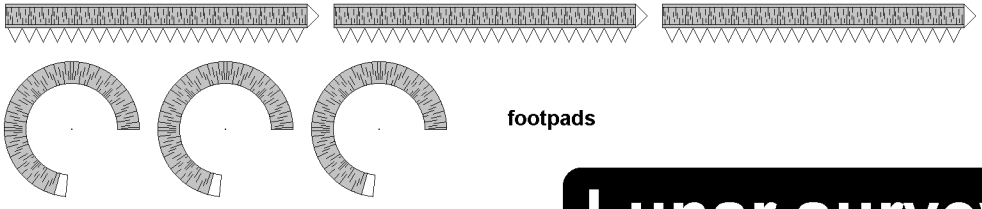


glue to cardstock

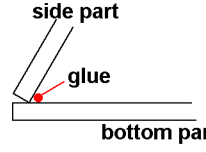
as an alternativ use toothpicks



glue to cardstock



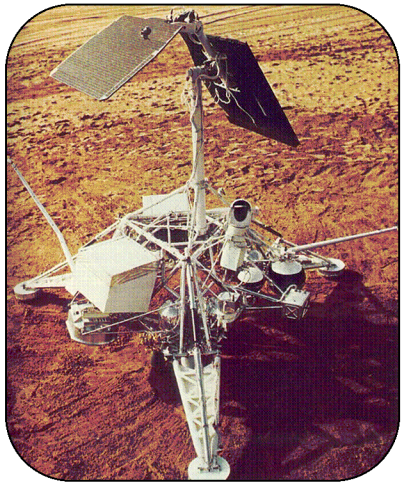
footpads

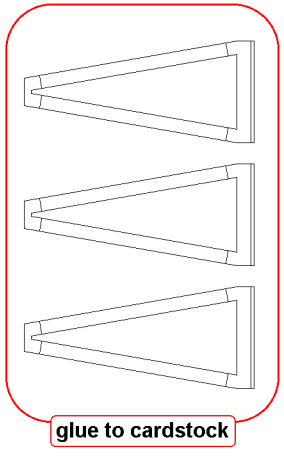


Caution: You will need a lot of superglue for this model
don't glue your fingers together instead of the model!

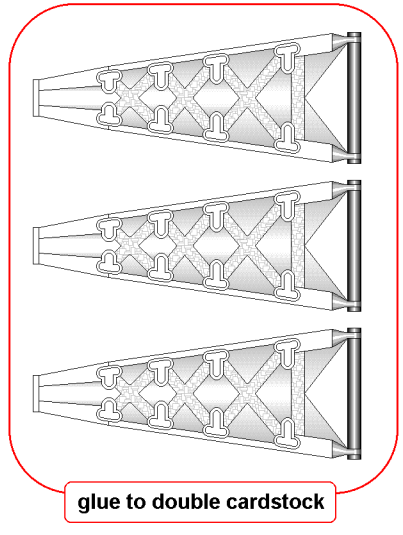
Lunar surveyor

For the best result use white cardstock or thick white paper.

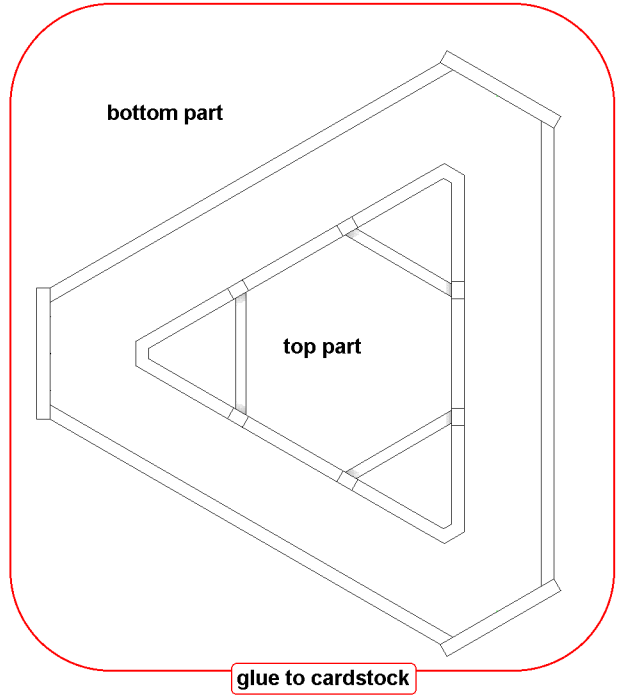




glue to cardstock

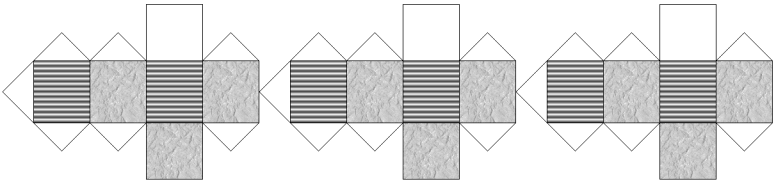


glue to double cardstock



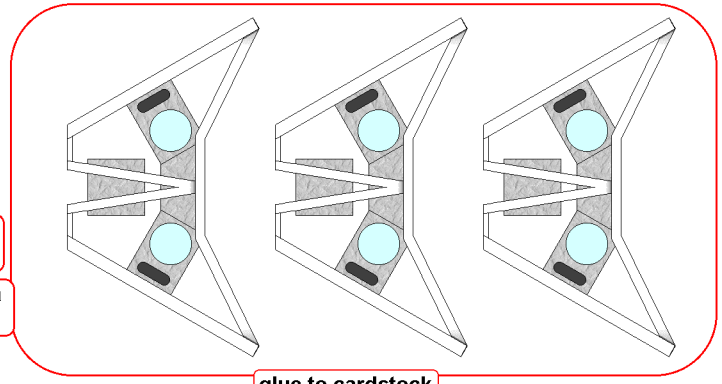
glue to cardstock

1 cm 1 inch

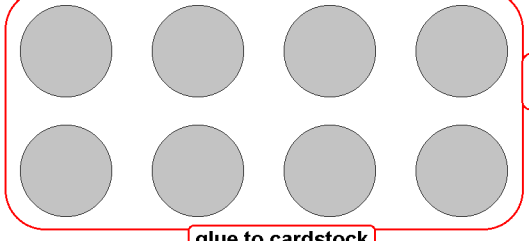


thr3

glue to cardstock. make a square section

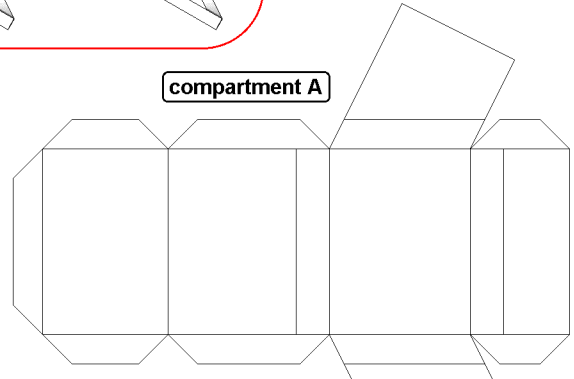


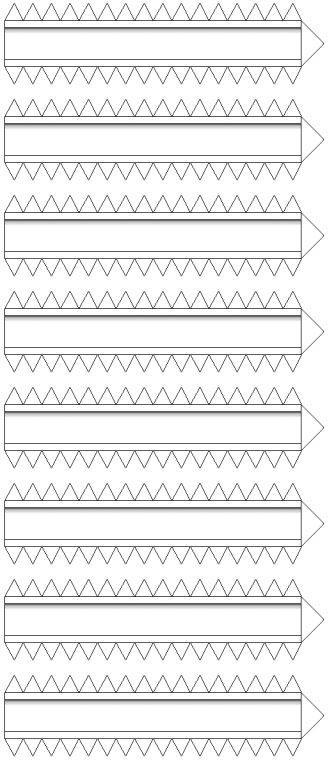
glue to cardstock

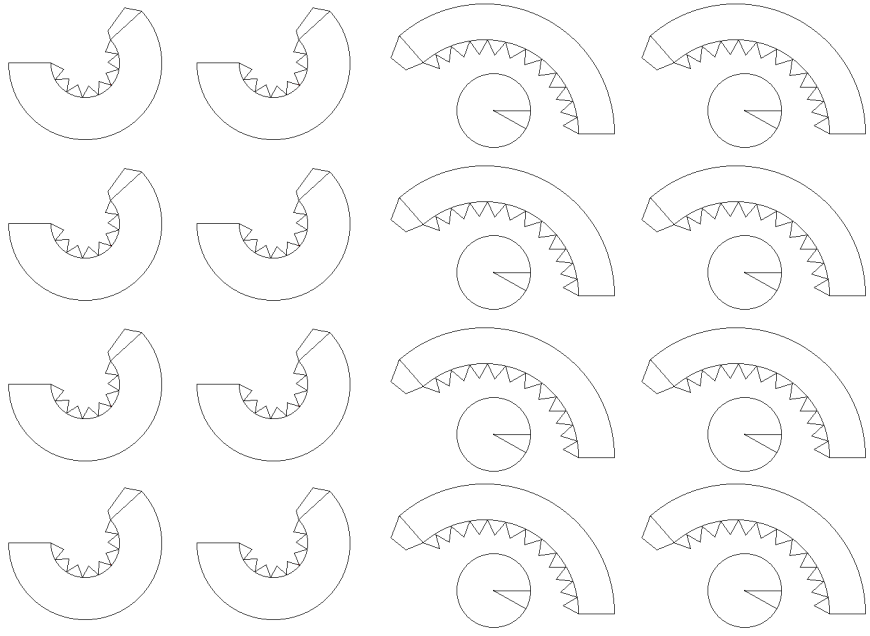


glue to cardstock

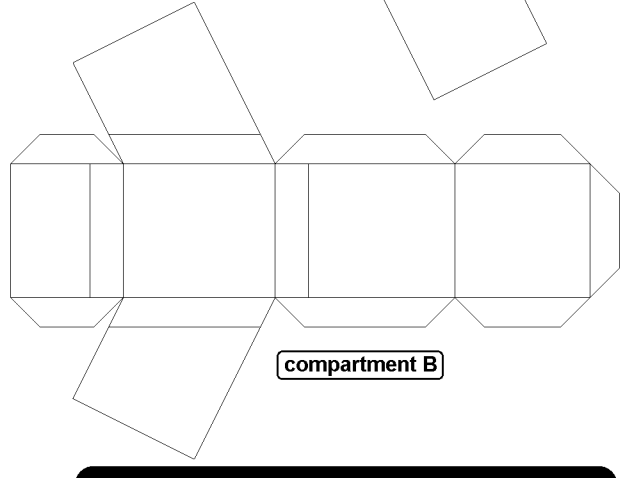
compartment A







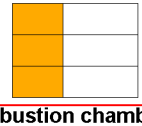
propellant tank 6X + 2 spare



compartment B

nozzle 3X + 2 spare

thr1

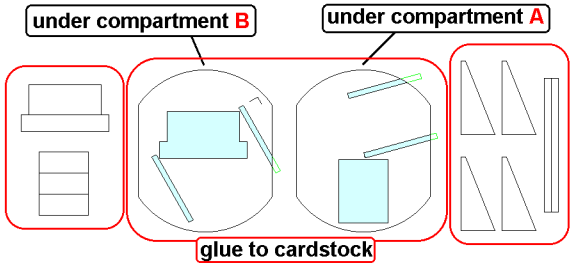


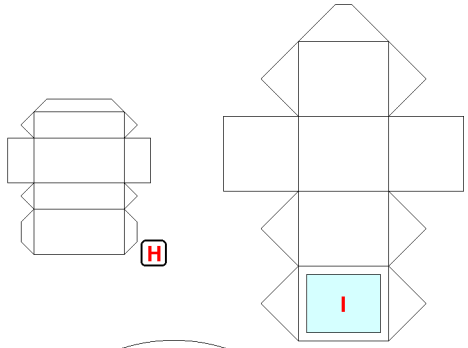
thr2

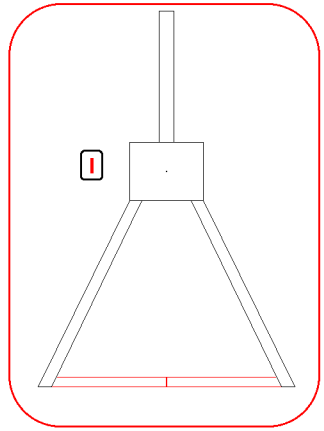
combustion chamber 3X
roll into yellow cylinder

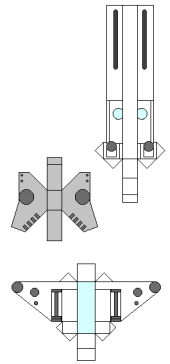
Lunar surveyor

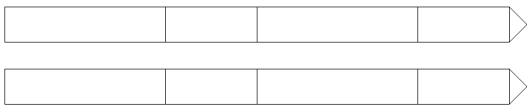
1 cm 1 inch

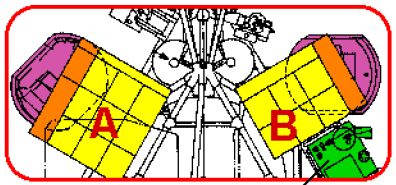


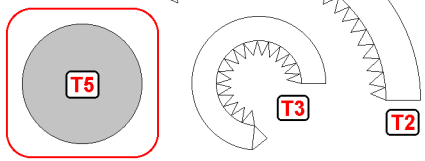


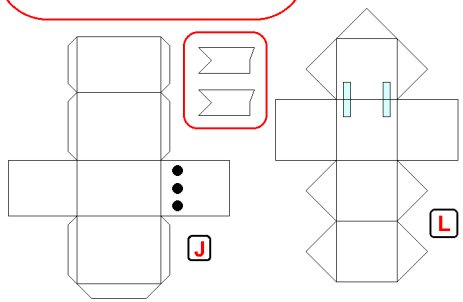


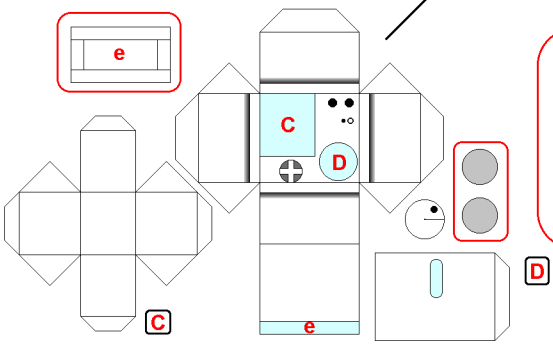


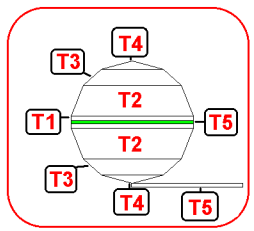


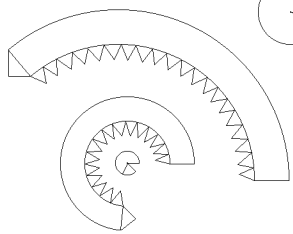




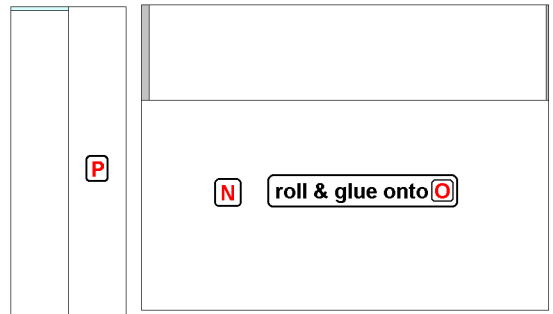


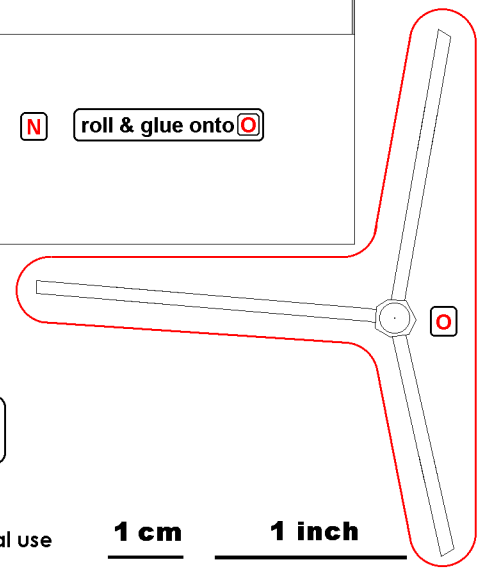




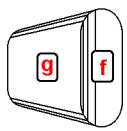


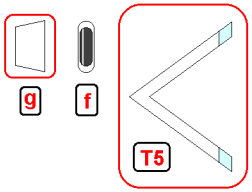
Lunar surveyor





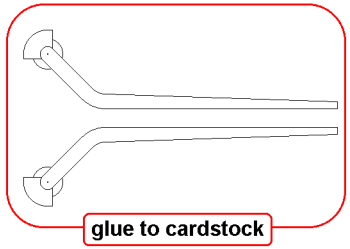
glue to cardstock to the thickness of part f.
glue part f to the side of part g.

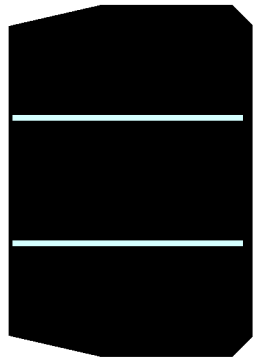


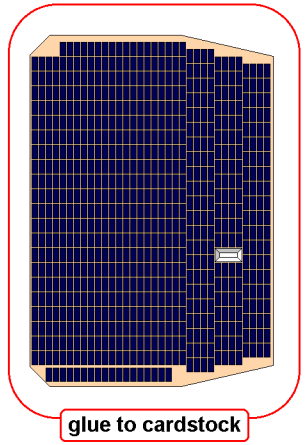


roll & glue/insert into N
don't glue

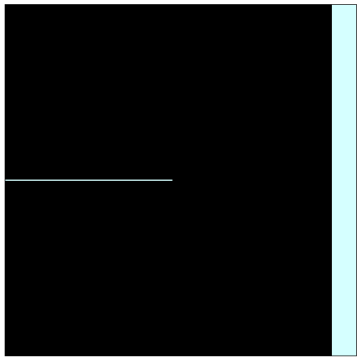
1 cm 1 inch

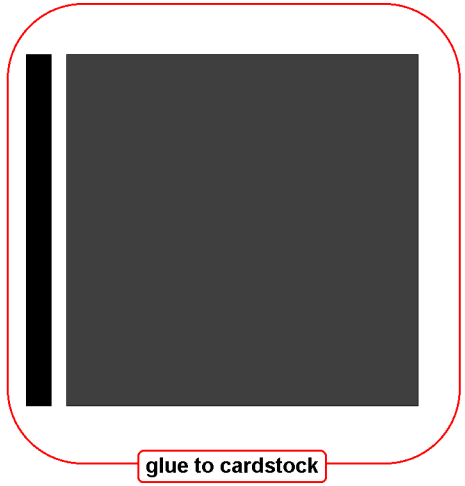


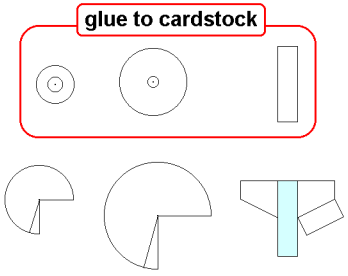


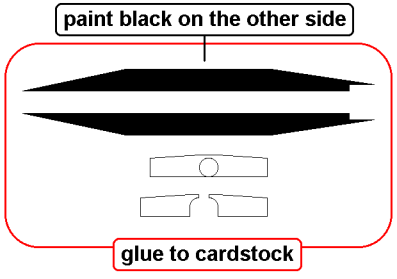


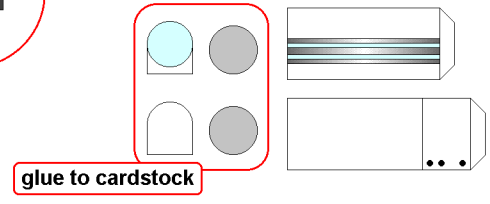
for some parts ,200 or 120 grams paper is better. For other parts f.i. the pipes for the solar array ,80 grams is better.
As this is absolutely no model for beginners I leave it up to you what kind of paper you can use.
Have a look at original photo's and the picture manual for where the instrumentation should go.
Before starting with a new instrument or structure have a good look where everything is on the sheets , and try to imagine how it fits together..

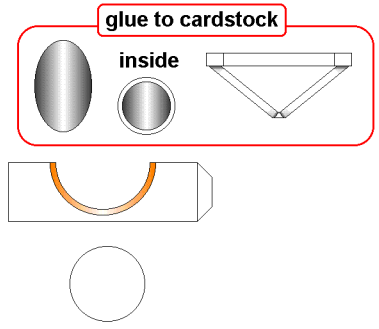












Lunar surveyor

1 cm 1 inch