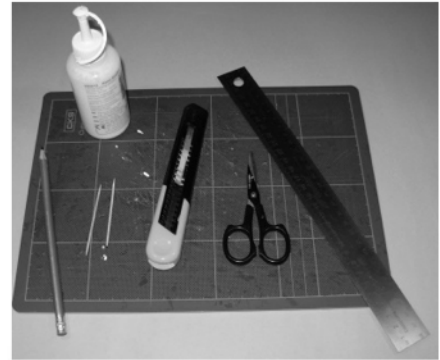


Due to the use of sharp knives, this kit is not suitable for young children.

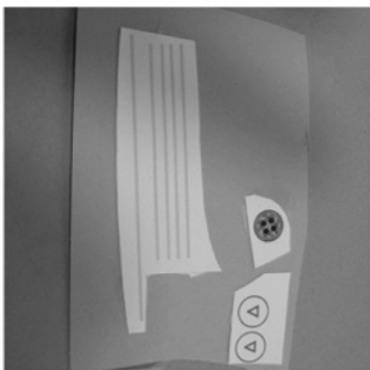
Print the rocket on thin A4 cardboard

To build the rocket you will need a flat cutting surface, a metal ruler, white glue, a sharp knife for cutting, a scissor, some toothpicks to apply glue to the parts. To strengthen some of the parts you will need some thicker grey cardboard.

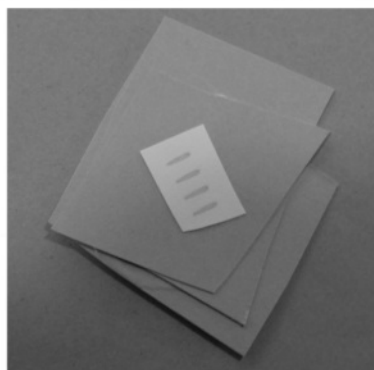


Use a pencil to paint the white edges grey.

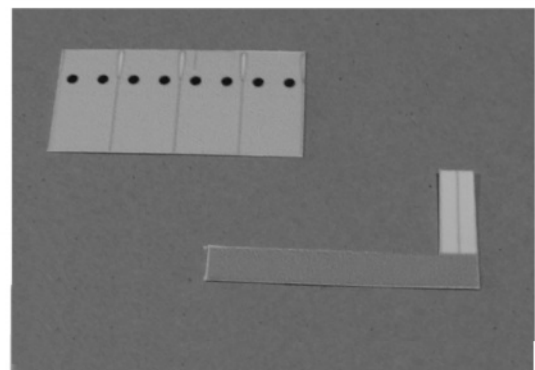
Remember to score all the parts before folding them. I gently score them with a sharp knife. On my webpage (see below), you will find links to websites with tips and tricks about building paper models.



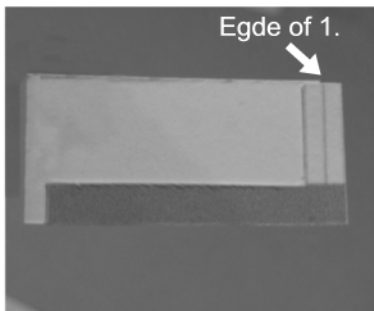
Glue the parts 6, 8, 16 and 16 to grey cardboard.



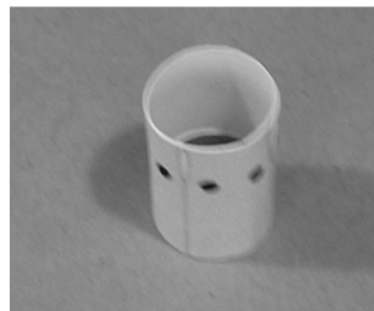
Laminate 3 pieces of grey cardboard. Glue it to 18.



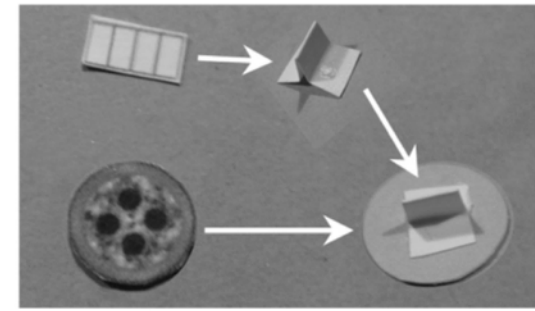
Cut out the pieces 1 and 2 for the engine bay.



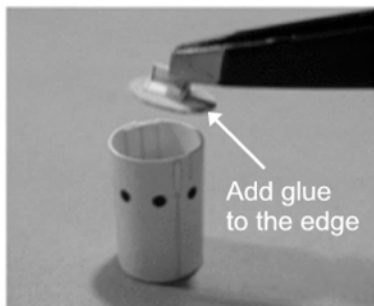
Glue 2 to the backside of 1.



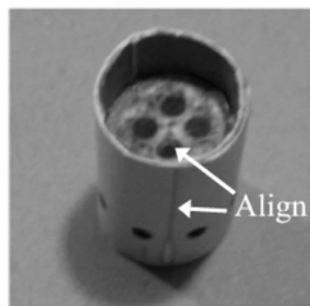
Roll 1 to a tube.



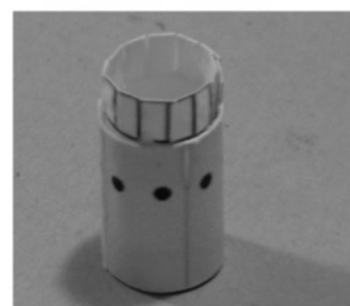
Cut out 6. Fold and glue 7 to a little tag. Glue 7 to the backside of 6.



Add some glue to the edge of 6, then place it inside 1.

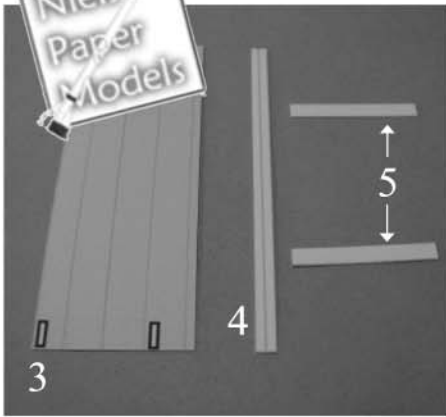


Make sure it is placed like this.

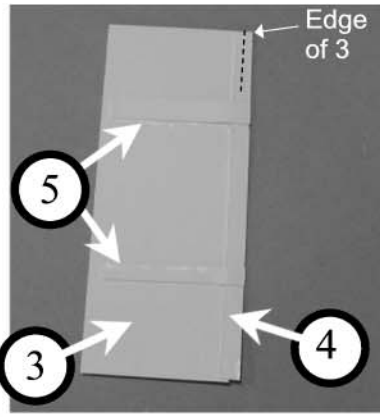


Glue the connector 9 inside the top of 1.

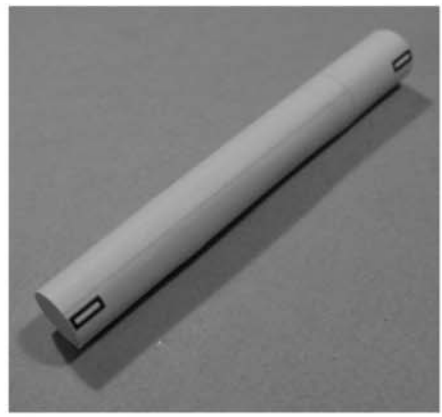
Instruction for Black Knight (BK03)



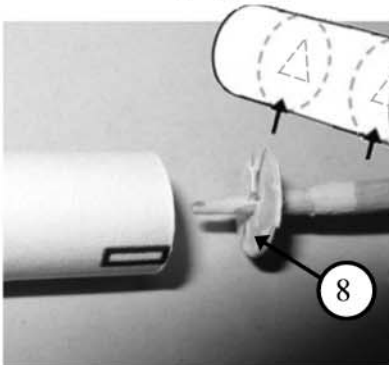
Cut out the parts for the upper half of the body 3, 4 and 5.



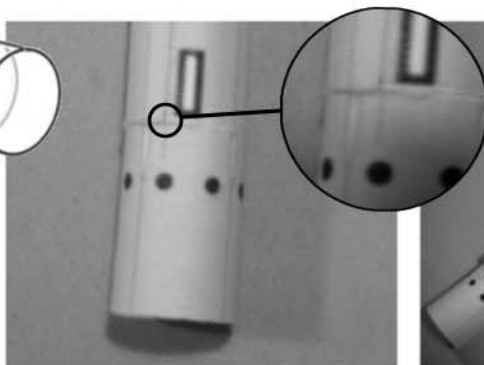
Glue 4 to the edge of 3. Then glue 5 in place as shown above.



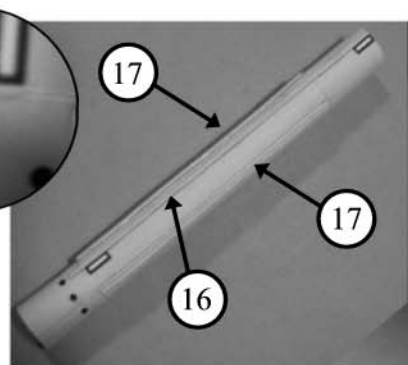
Roll and glue 3 into a tube.



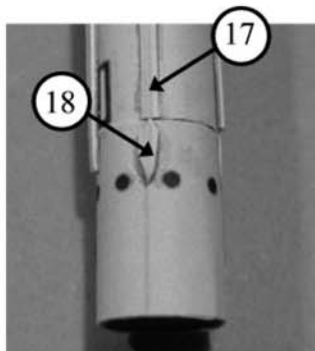
Glue the two discs 8 inside the top and bottom of 3.



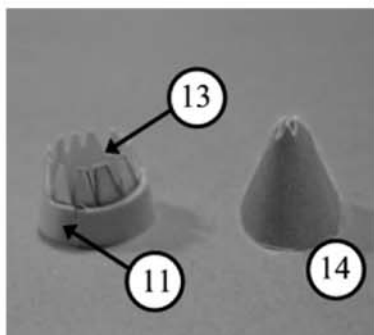
Glue 1 and 3 together. Align them as shown above.



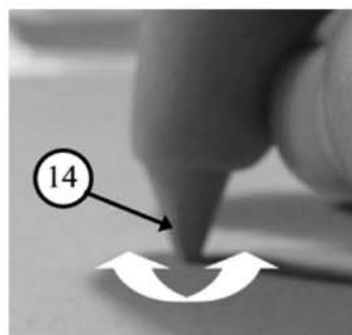
Cover the seam on 3 with 16. Glue 17 in four places.



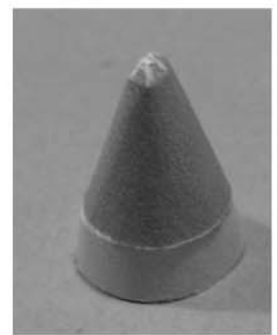
Cutout 18 with a knife. Then glue in place.



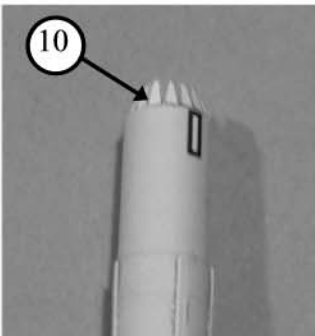
Glue 11 into a cone using 12. Glue 13 inside the top.



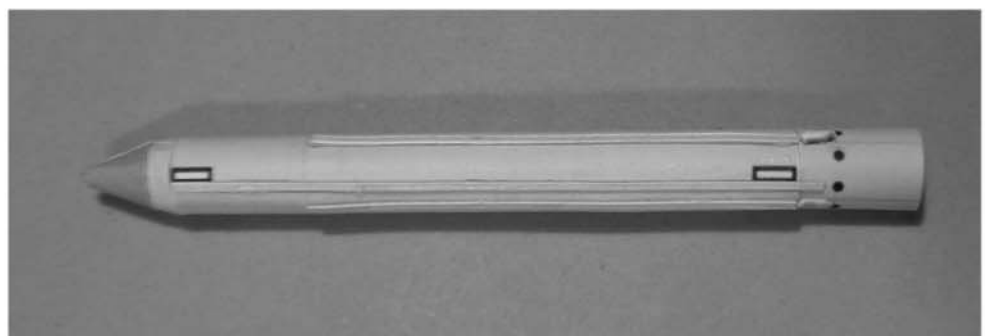
Glue 14 into a cone. Then give the tip a rounded shape.



Glue 14 at the top of 11.

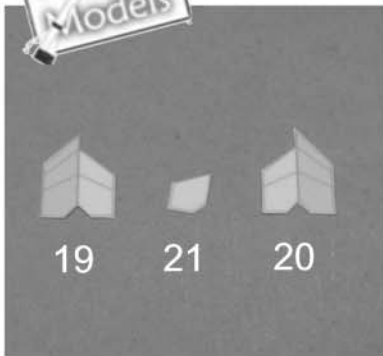
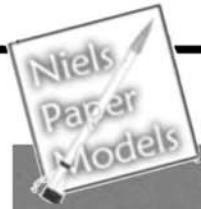


Glue the connector 10 inside the top of 3

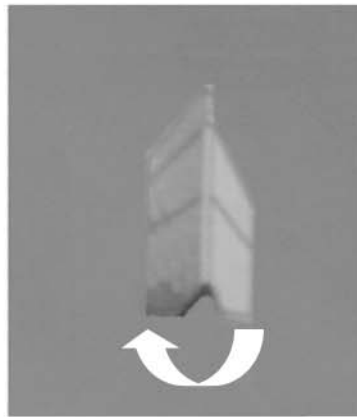


Then glue the nosecone to top of the rocket. Your model should look like this.

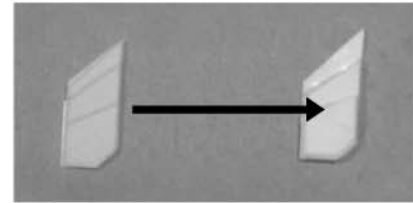
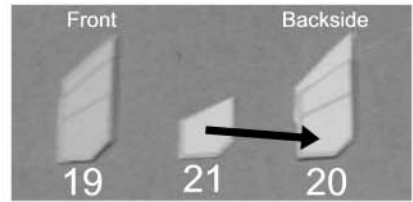
Instruction for Black Knight (BK03)



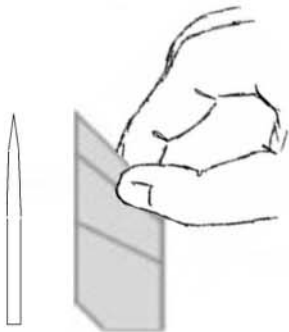
Each fin consists of 3 parts



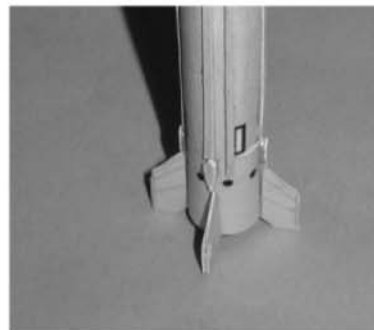
Fold the smaller part of the fin to the backside. Do this for both 19 and 20.



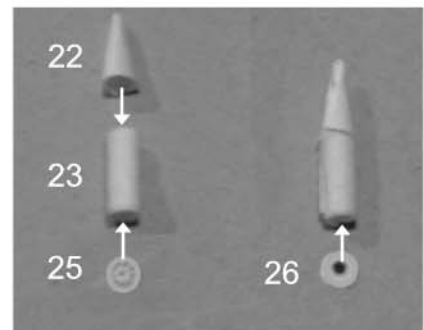
Glue 21 to 20. Then add glue in a thin layer to the two halves of the fin. Then press them together.



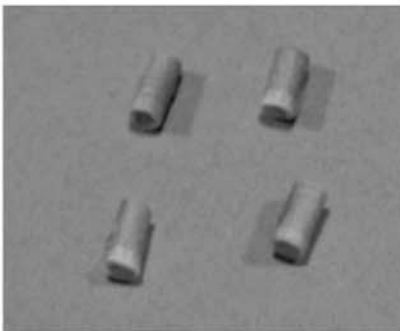
Before the glue dries, sharpen the edge at the top of the fin.



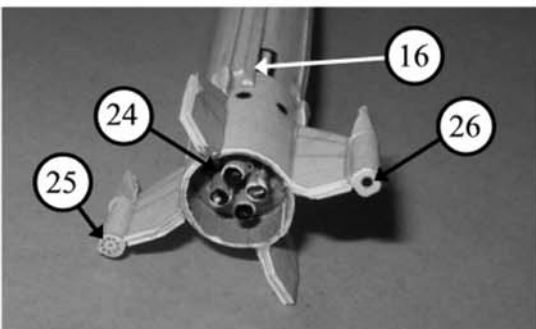
Glue the fins to the body. Make sure that the rocket stands straight.



Roll 22 to a cone and 23 to a cylinder. Glue them together. Glue 25 and 26 to the bottom.



Roll 24 in to cylinders



Glue the nozzles (24) in place at the engine bay. Glue 25 and 26 in place. Notice position to 16.



The stand for Hermes RV-A 10 can be used for Black knight. Do not glue the model to the stand.