

FlyMe



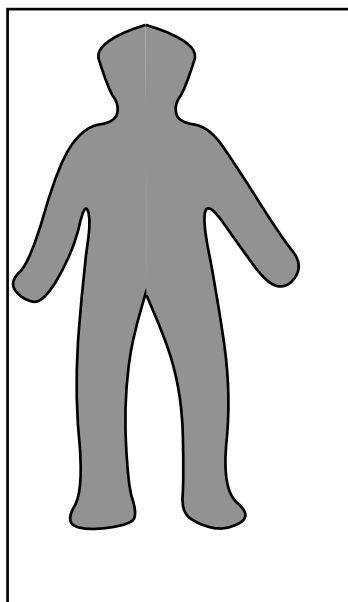
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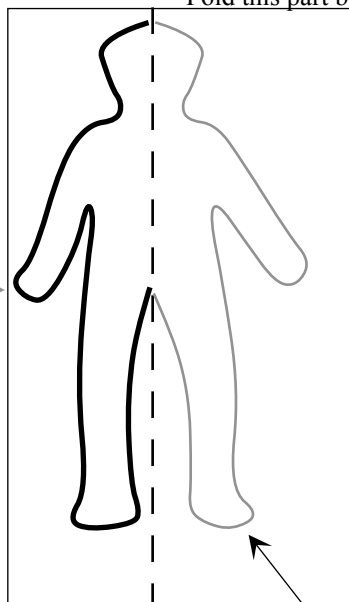
Wind: Light/ medium
Building time: 45 min
Age: 8 years
Reliability: Good

Material: Large sheet of paper (table cloth or bed linen)
4-5 bamboo flower support sticks (40 cm)
One 6 mm wooden stick (90 - 100 cm)
Textile adhesive tape

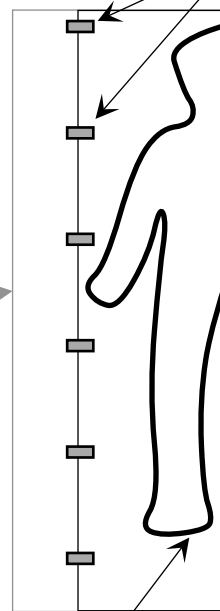
1. Lay down flat on your back on the paper sheet. Ask your friend to draw your contour on the paper.



2. Get up and fold the fellow on the paper on the middle, from the head down to the bottom.

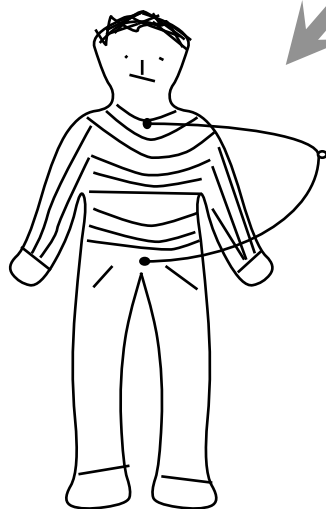


3. Put tape on a few spots to prevent the under part to slide when you you cut.

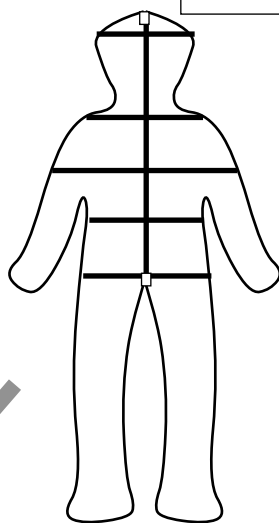


8. Now turn the kite over and paint yourself. Tie a c:a 2 m long string through the holes and around the longeron stick.

Tie a small loop on the string for the flying line: the loop should be approximately right above the upper hole when the figure is flat on the back and the string is stretched.

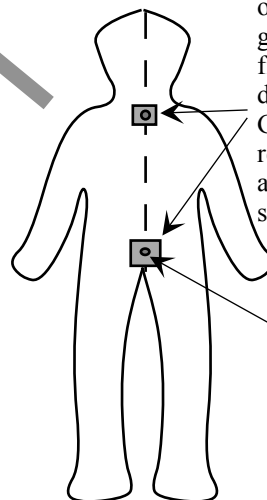


This part of the contour will not be used.



7. Tape a wooden stick along the centre (the fold). If you want to be able to roll up yourself you should tape a piece of plastic tube in each end, wide enough for the stick.)

Tape the bamboo flower support sticks onto the figure, after cutting them to suitable length. Put one at the forehead, then 20 - 30 cm between each stick. (Put tape on the stick end, over the edge of the paper and onto the other side.)



4. Cut along the contour through the double paper. Make sure the papers doesn't slide.

5. When you thereafter fold out the paper again, you have got a bilateral symmetrical figure. That sounds good, doesn't it?

Glue two pieces of paper as reinforcement on the fold, approximately at the shoulders and at the bottom.

6. Make holes for the bridle through the reinforcements. The holes should be exactly on the fold.