aBox

Wind: Building time: Age: Reliability:

15 min 8 years Good

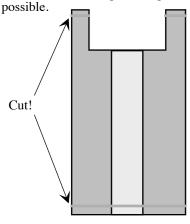
Material: One 20 litres plastic garbage bag (not that kind that cracks whenyou press downthat final empty box)

Three bamboo sticks (from window blind) Adhesive tape

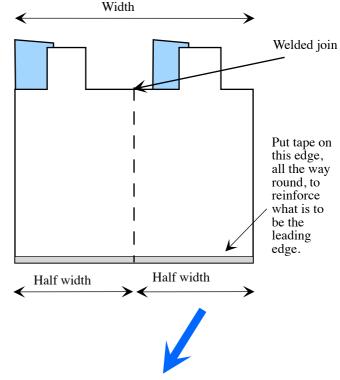


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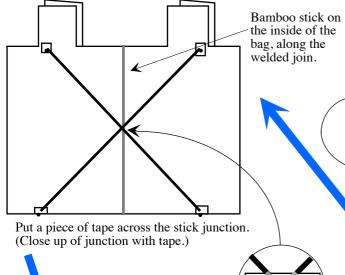
1. Cut off the top of the handles and the bottom of the bag as straight as



2. Fold out the bag completely and lay it down flat so the welded join is on the middle of the back side. Measure the width of the "bag".

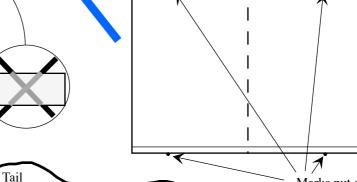


4. Put a bamboo stick on the inside of the bag, exactly along the welded join. Tape the ends of the stick on place. On the outside of the bag put two equally long sticks, crossing each other. The ends of the sticks should be exactly on the marks you made previously. Tape the ends onto the bag. If your calculations and measuring is correct, the three sticks now have one point in common (though there is plastic between two of them).



3. Calculate how much one third of the half width is (hm!) and measure that distance from each corner towards the middle.

Put a little mark there.



Marks put at one third of half the width.

5. On the outside of the bag, put a piece of tape around the both stick as reinforcement, at about 1/5 of the length of the bag counted from the leading edge. Tie a small loop around the stick and attach a line to the loop.

Fly and enjoy. (Add extra fail if the bagbox goes too wild.)