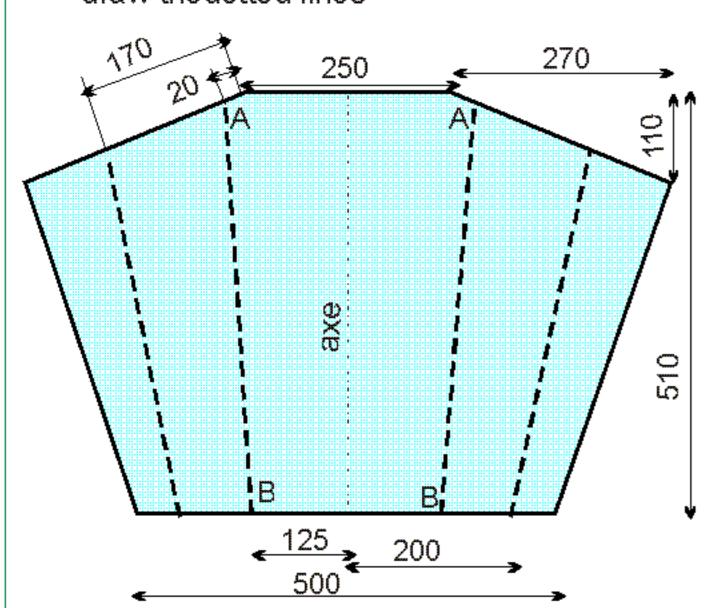
MAKING A KITE "PARASLED"

All dimensions in millimeters

1 Cut the sail

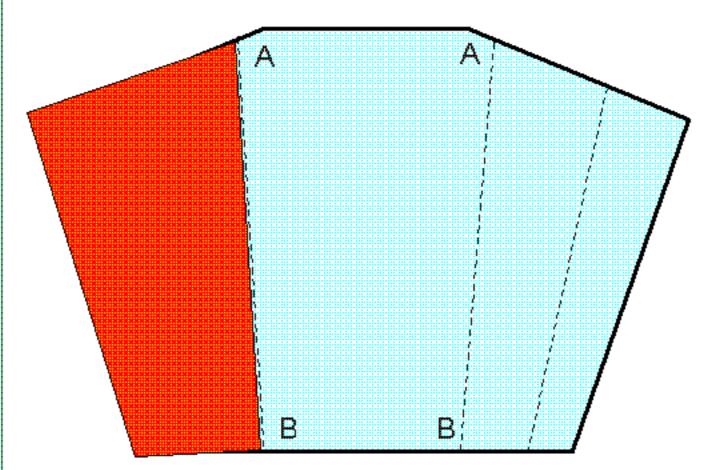
In thin polyethylene film draw the dotted lines



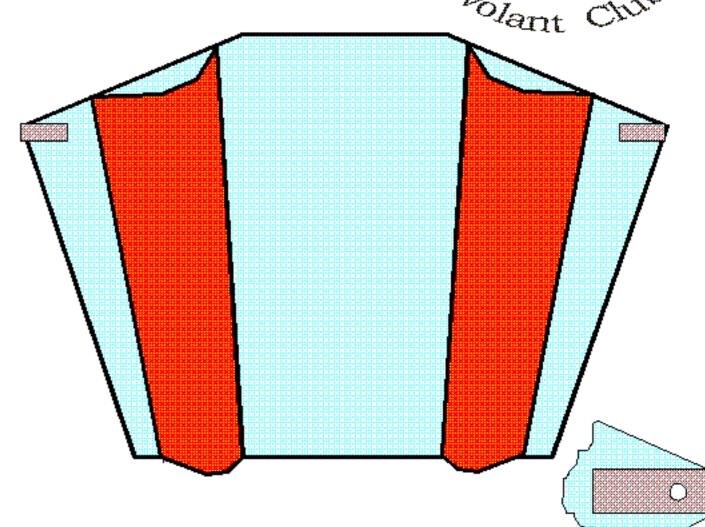
4 Set the sleeves

The sleeves are placed on top side, opposite to the pattern side

With magic tape, stick the edge AB along the dots Tape both sides of each sleeve along AB



5 Straps for briddle



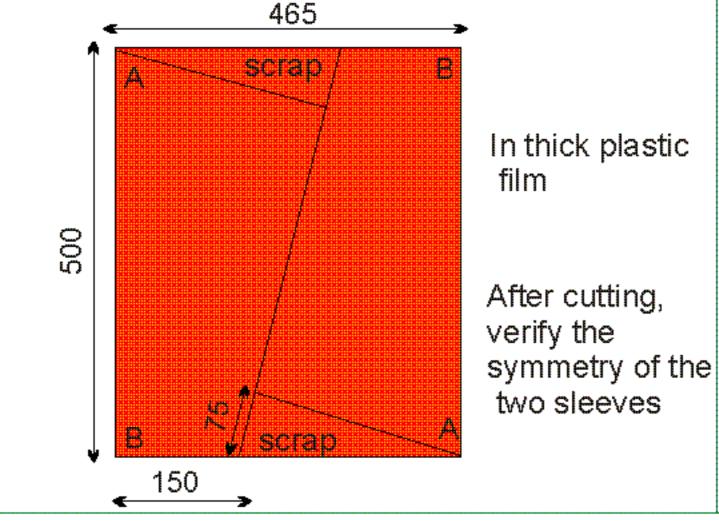
of Cherbours

With 80mm of strong adhesive tape, stick 60mm top side, and 20mm underneath Pierce a hole with a nail

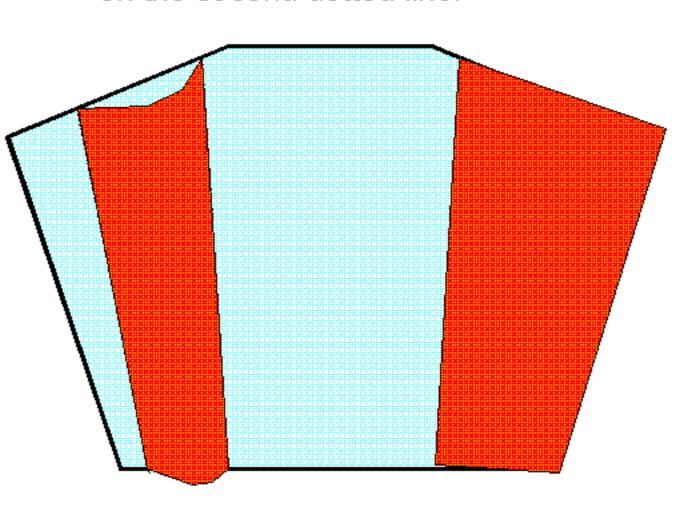
2 Decorate

With permanent ink pens.
The pattern will mostly fill
the center part between the sleeves

3 Cut the sleeves



Set the second edge of each sleeve on the second dotted line.



Tape on the full length, and 50mm inside at each end.

6 Tie the briddle

With fishing line 30/100 or more, 1,6 m length

Tie each end in each hole

By superposing the straps, check the symmetry.

Make a small loop at the center of the briddle

7 Let fly

Use a small bobbin, and 50m of twisted polyamid line, (6660m/kg, resistance 6kg)

When flying, the sleeves are at canopy Wind force 3 and 4

8 Adjust

If the parasled is always flying on same side, slightly shorten the briddle on the opposite side.