

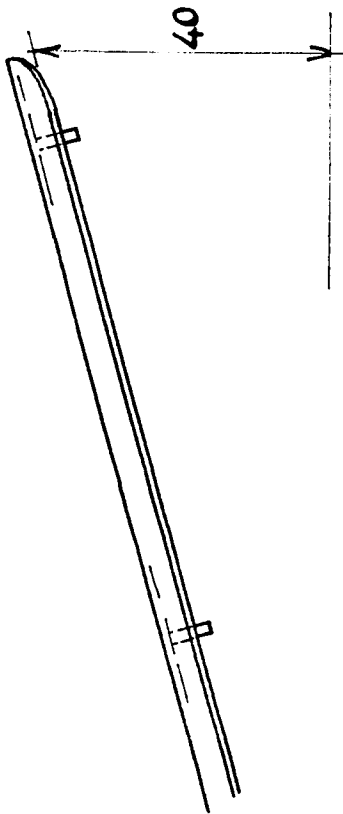
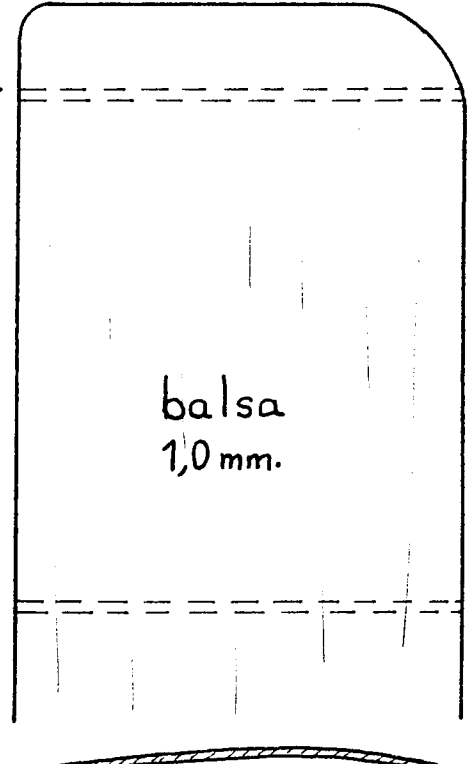
Left hand propeller

Hélice
à gauche

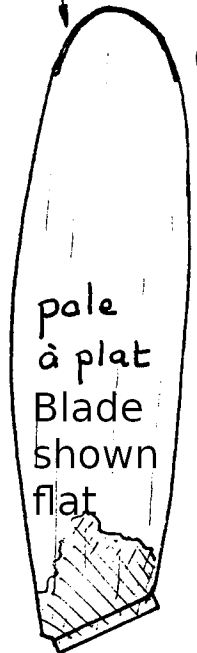
205x270mm.



balsa
1,0mm.

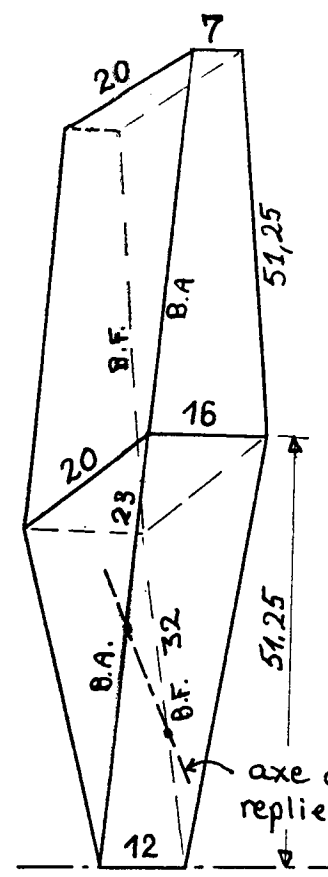


c.à.p. 0,5mm. Silk covered
(marouflée soie)



Front
AV

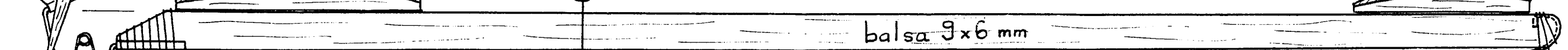
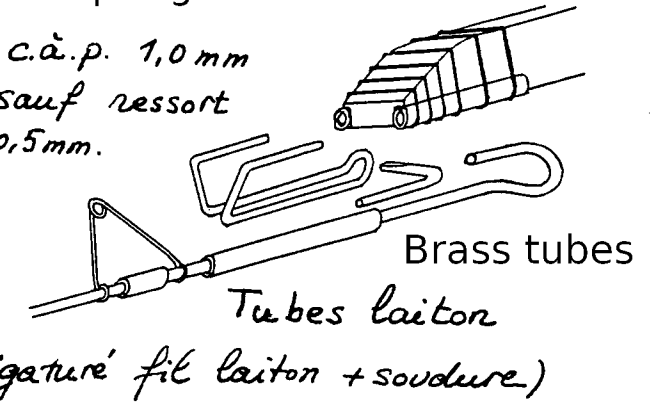
Bloc



Wing area: 2.7dm² Surface Aile : 2.7dm²
Stab area: 0.66dm² Surface Stab : 0,66dm²
Frame weight: 20g. Poids cellule : 20g.
Motor weight: 3g. Poids moteur : 3g.

1mm wire except
0.5 mm spring

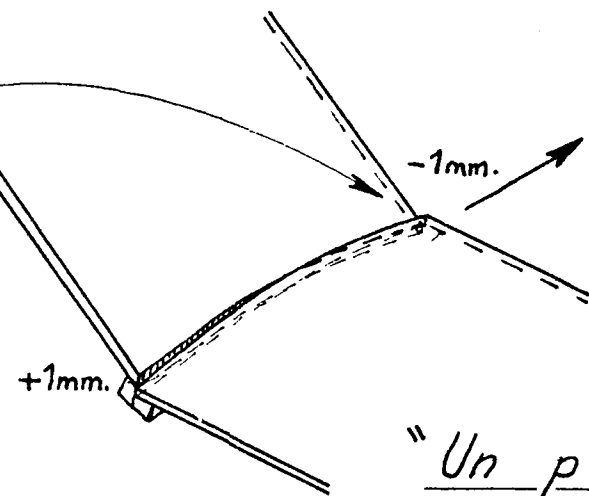
c.à.p. 1,0mm
sauf ressort
0,5mm.



balsa 9x6 mm

Moteur: 3 brins 3x1mm.
Déroulement : 22s pour 500t. (k=5)
3 strands 1/8" rubber
22 s. run for 500 turns

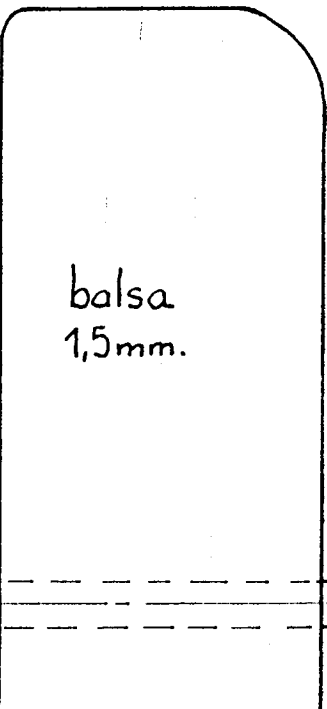
(à gauche et
à droite)
i = -2mm.
Left and right
i = 0



"Un p'tit canard ?"

"Ah ben, c'est pas de refus!"

balsa
1,0mm.



balsa
1,5mm.

J.M. PIEDNOIR 5-86