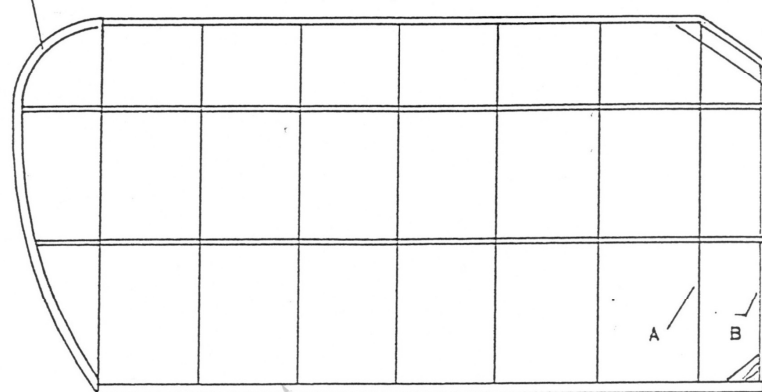


DAPHNE

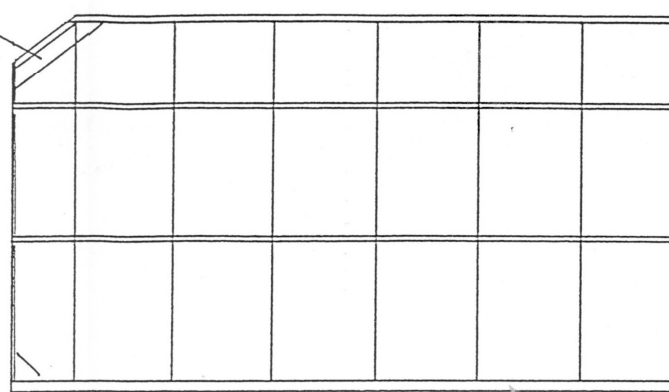
lamellé 2 fois 0,5 x 1,2

1,2 x 1,2

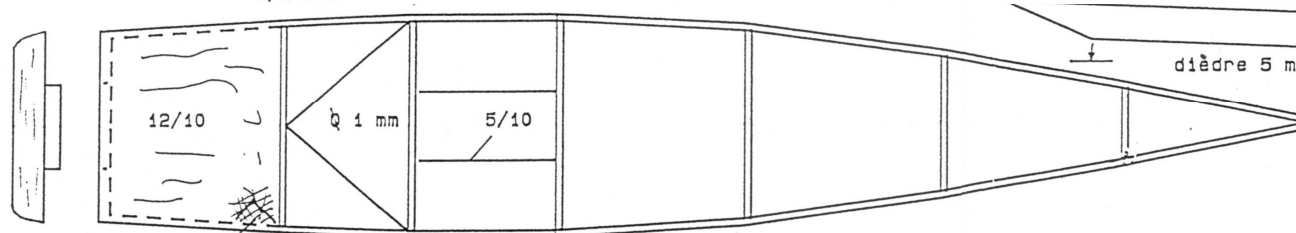


5/10

10/10



1,2 x 2



fixation du train: araldite

scellofrais

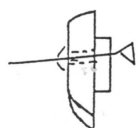
12/10

axe c.a.p. 7/10
piqueur 3

papier

0,5 x 1,2

1,2 x 1,2



12/10

bloc balsa

c.a.p. 5/10
tube plastique étiré



roue ϕ 20 mm

broche tube alu 20/10

papier
c.a.p. 3/10

nâts 10/10

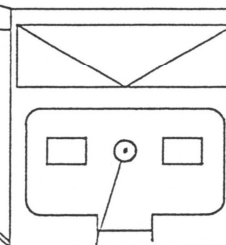
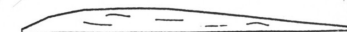
dièdre 5 mm



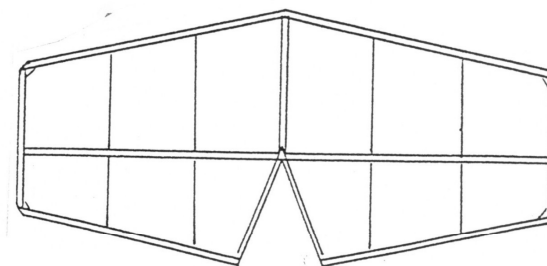
A



B



palier nylon



Echelle mm

0 50 100

Moteur une boucle de 1,8 à 1,9 mm long. 400 + 1800 t +
Poids en ordre de vol 8 à 8,5 g