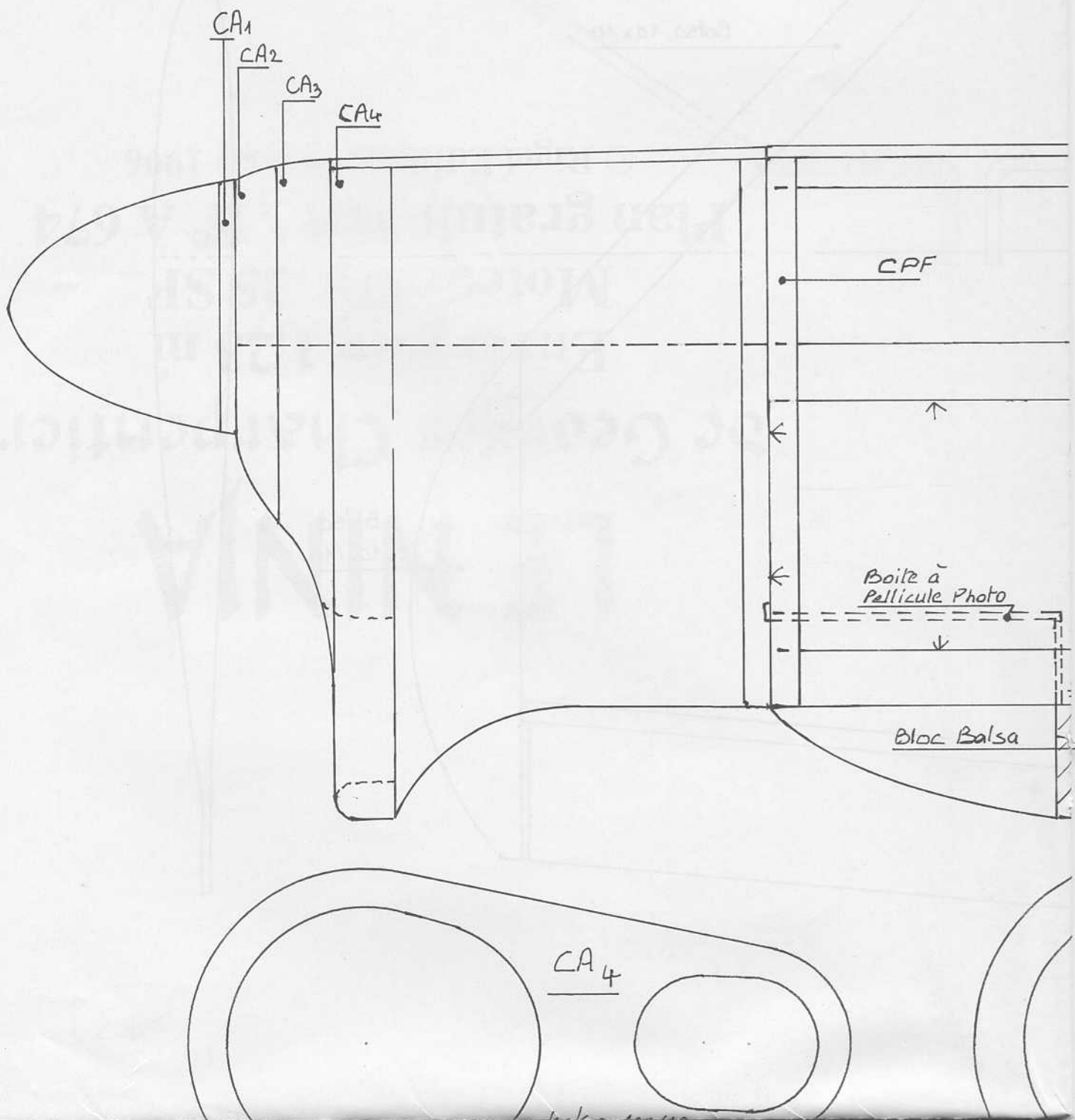
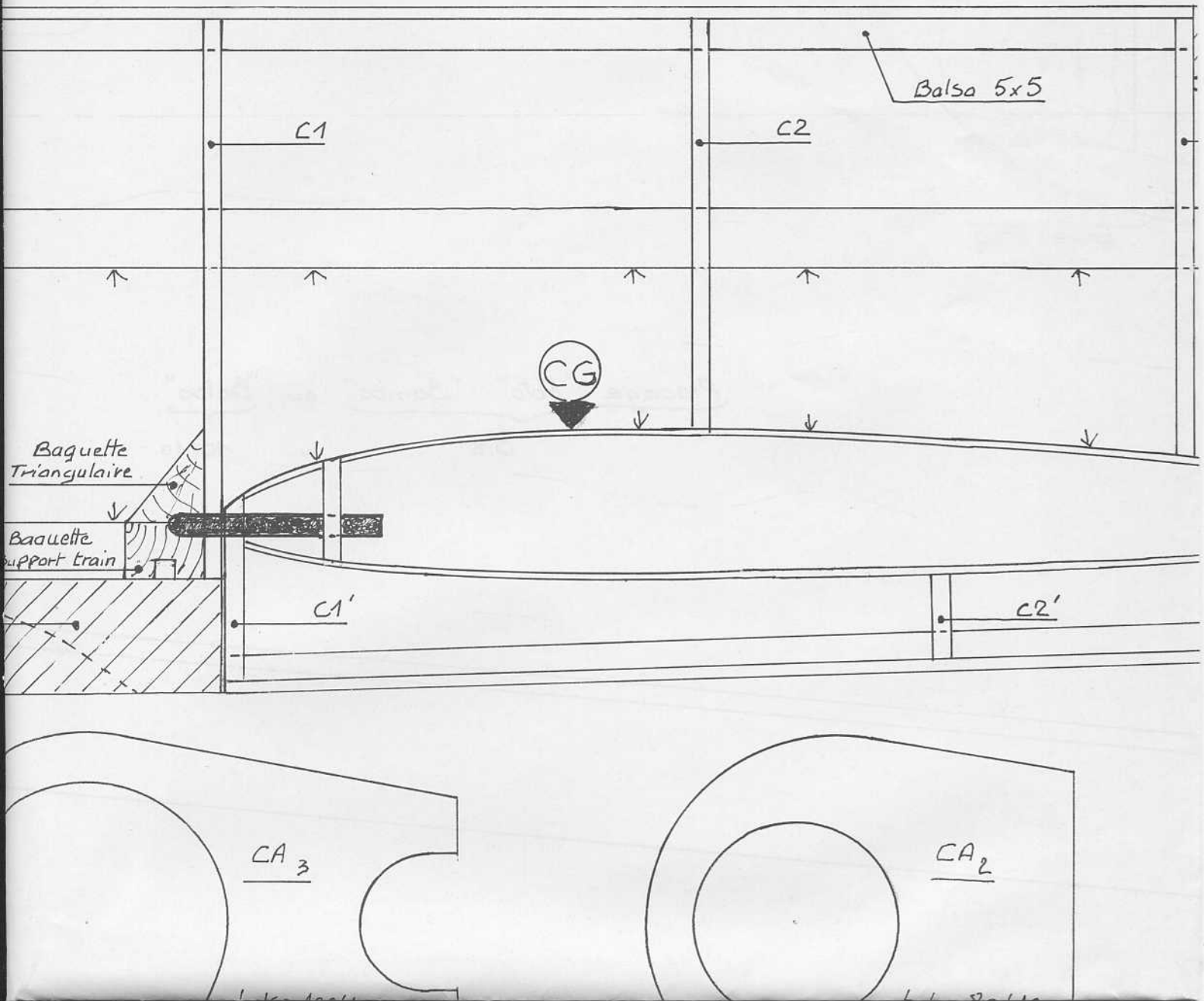
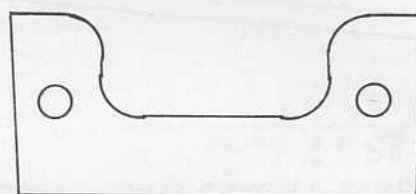
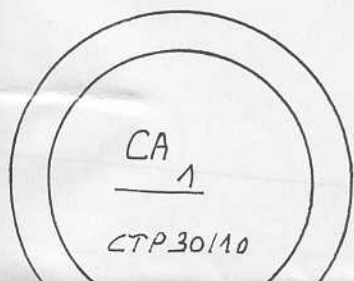
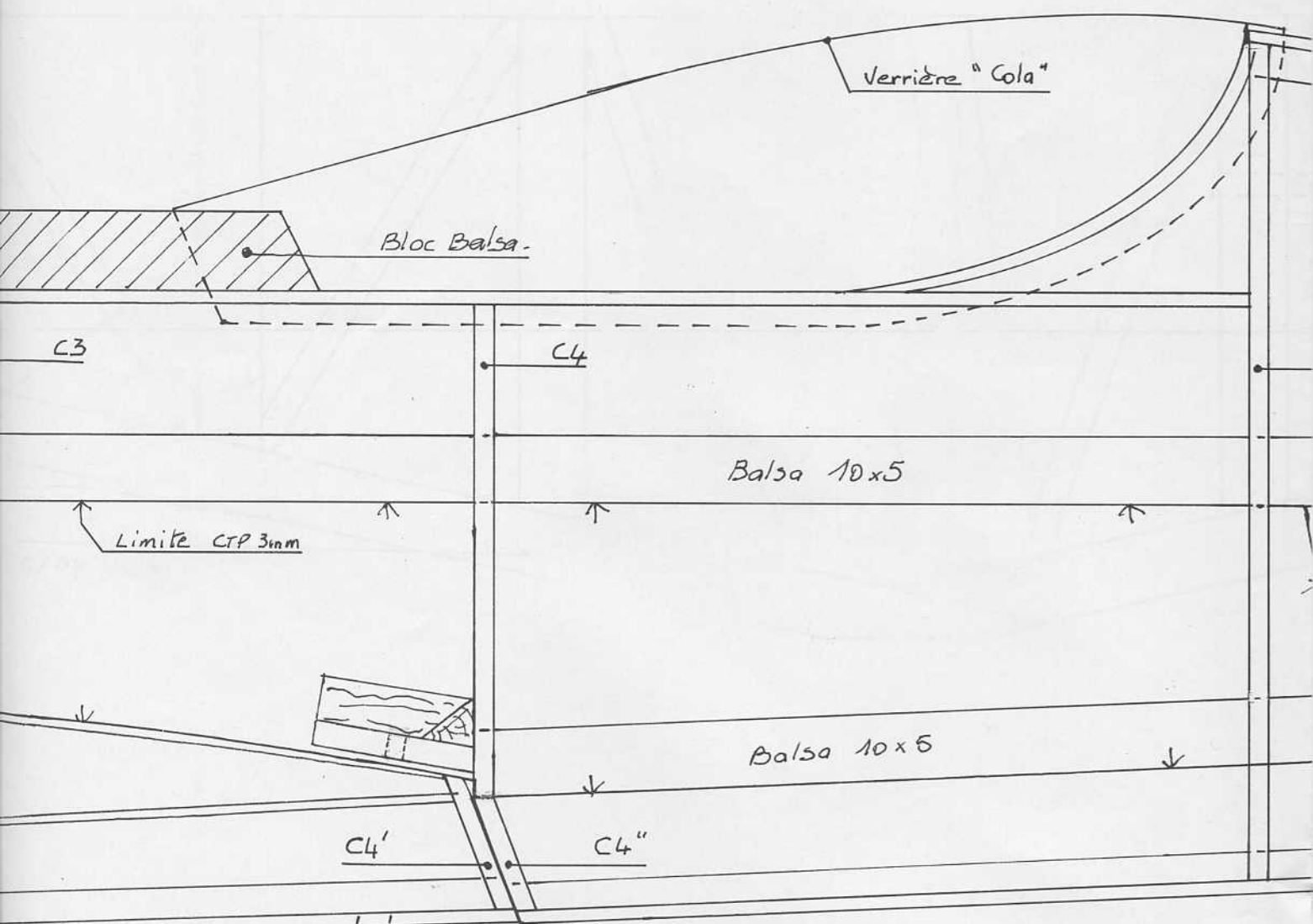


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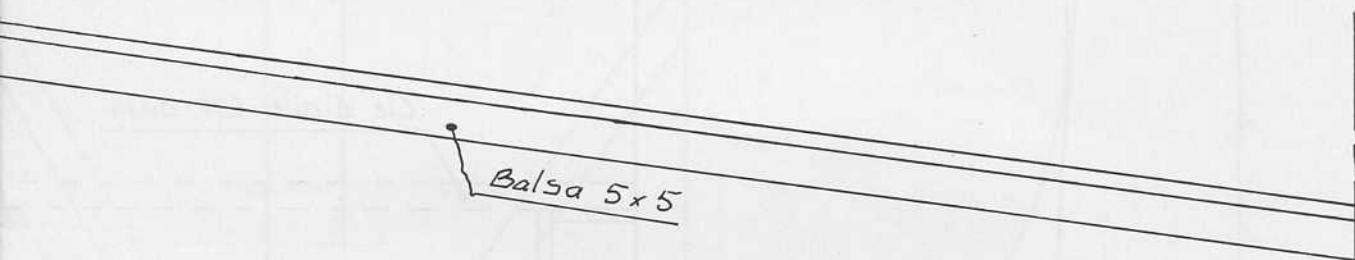


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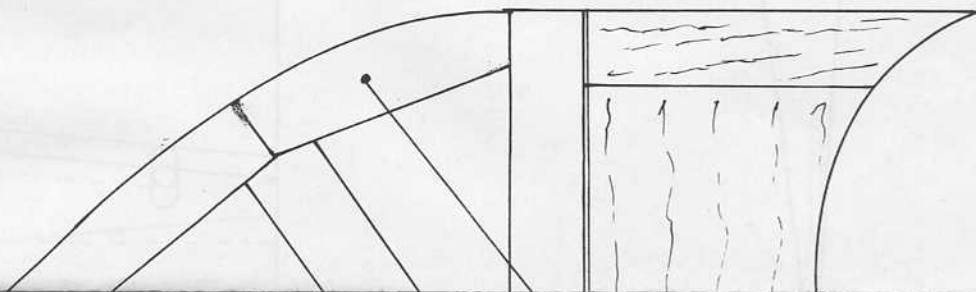
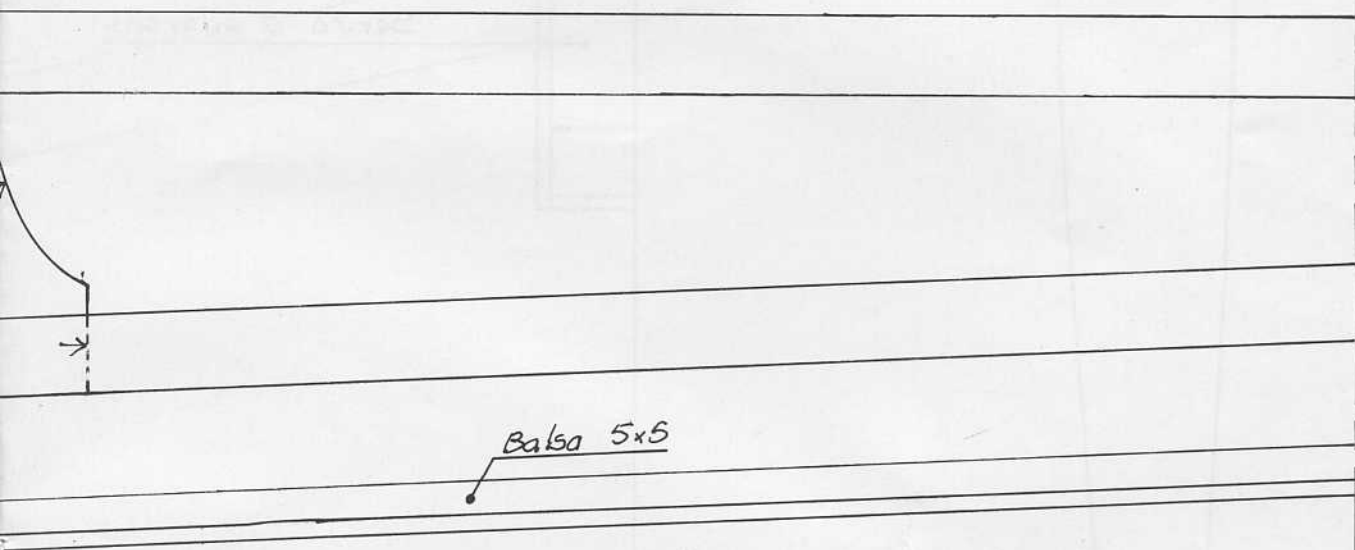


Fixation d'aile

4



C5



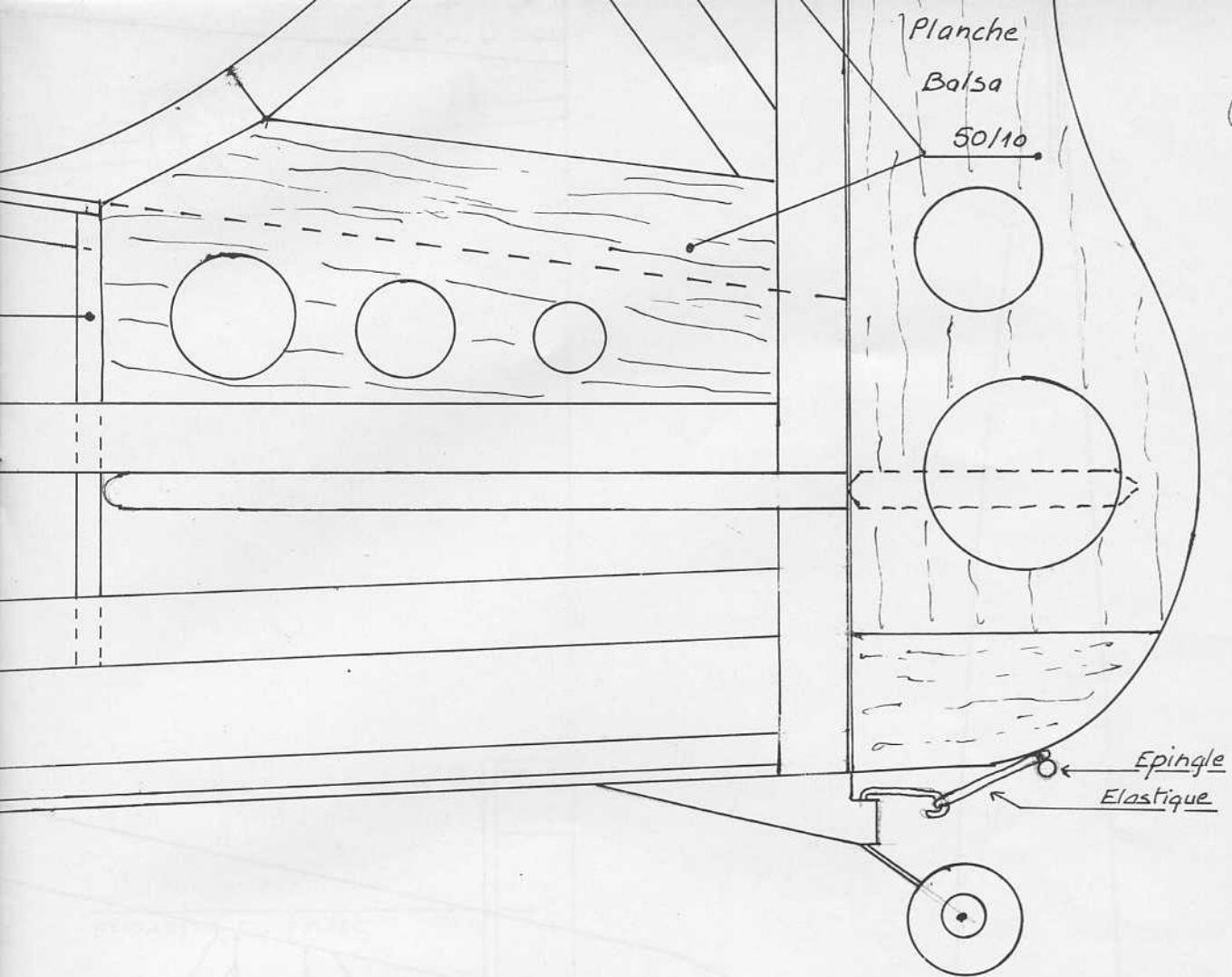
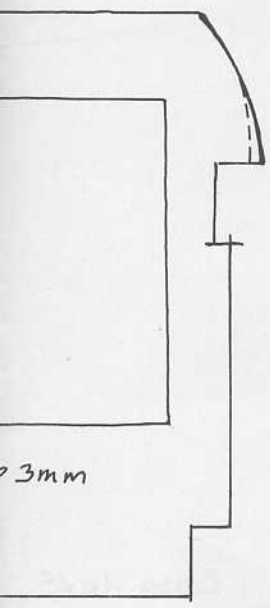


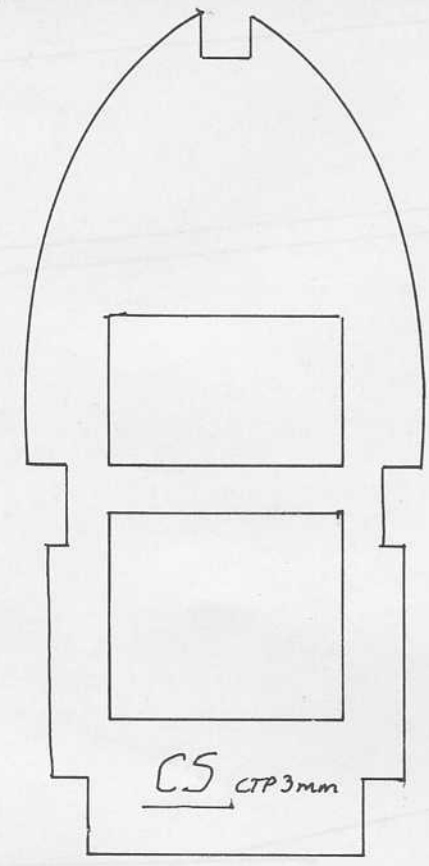
PLANCHE 1/2 GC

CTP 50/10

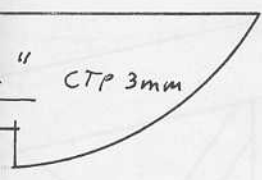
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3mm



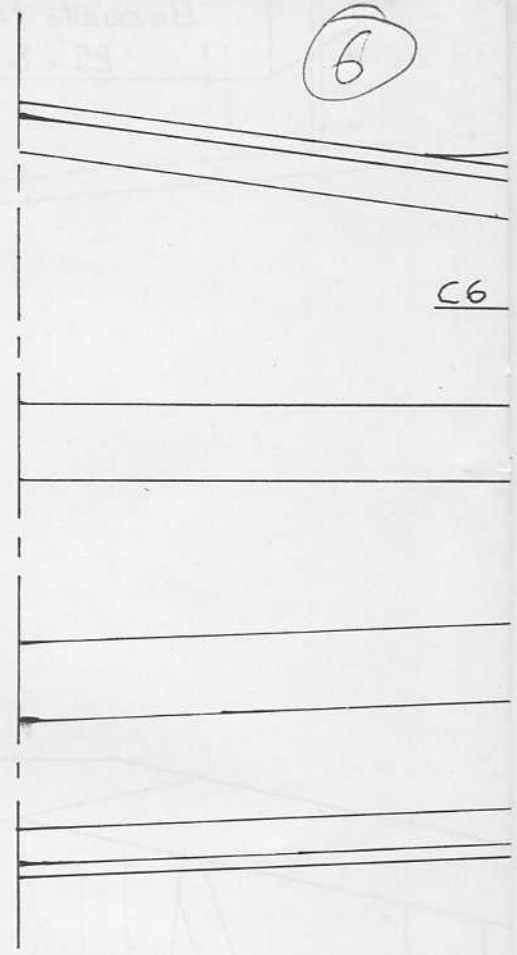
C5 CTP 3mm



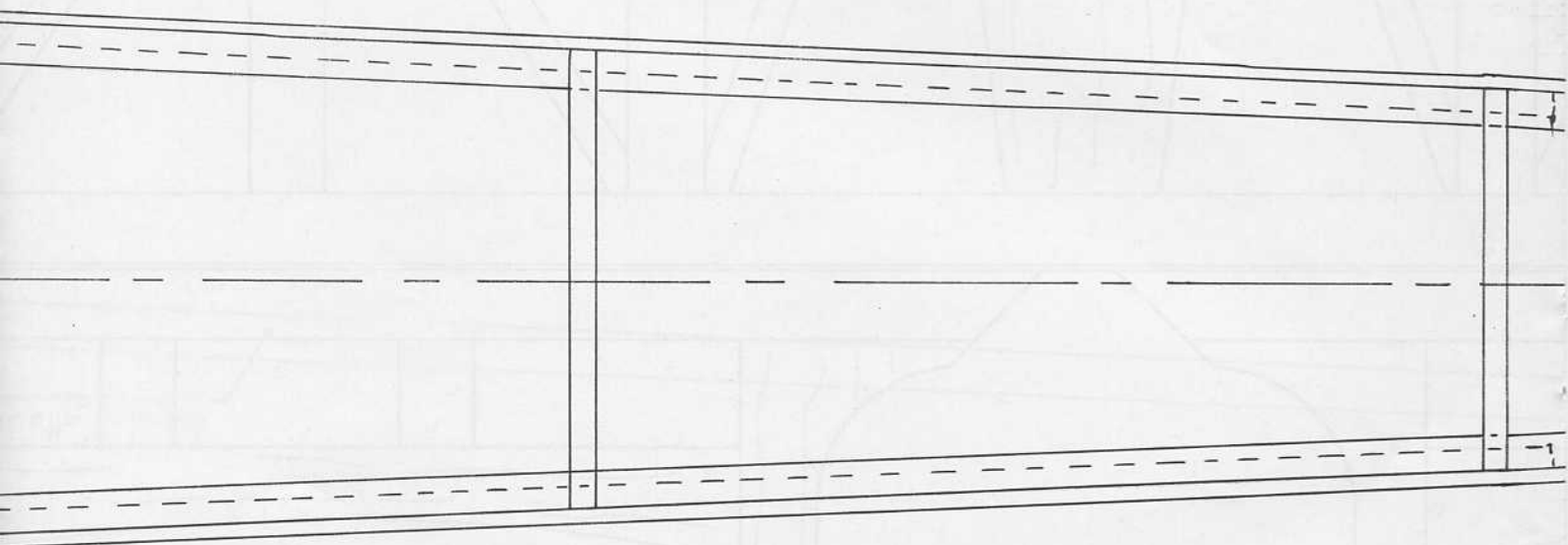
CTP 3mm



C2' CTP 3mm

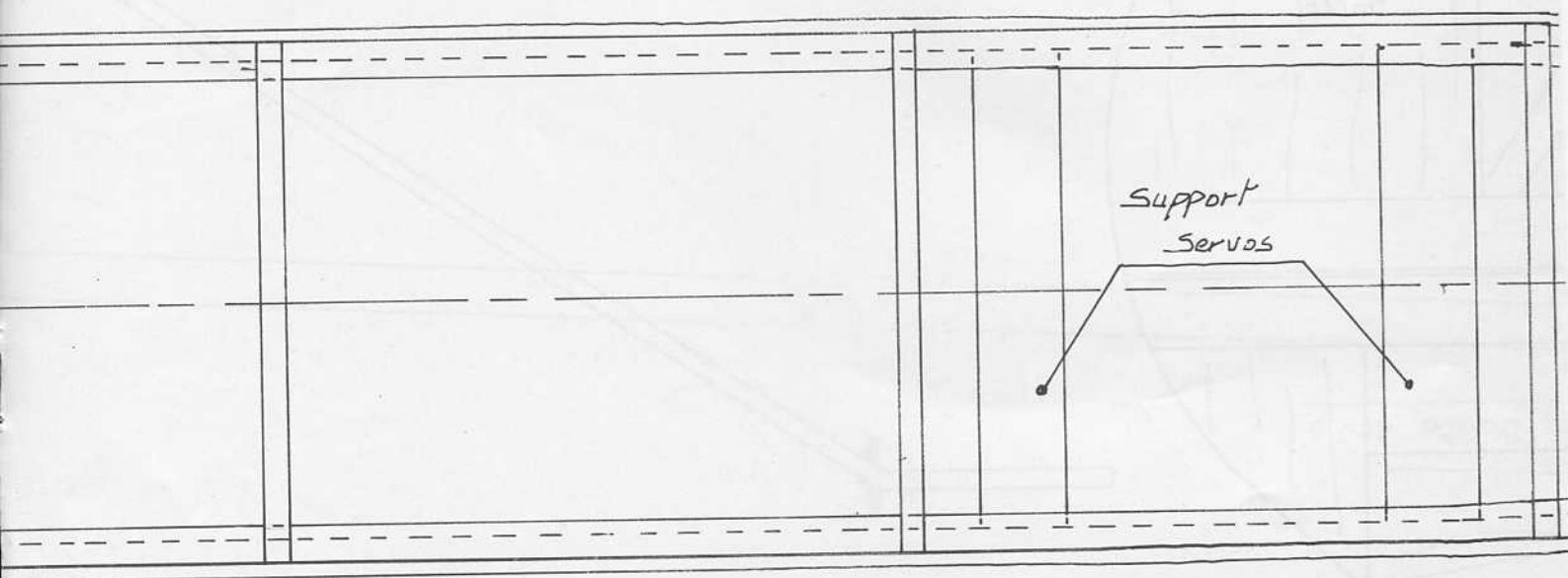
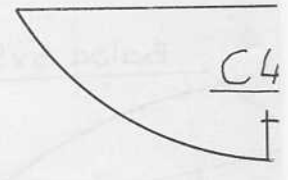
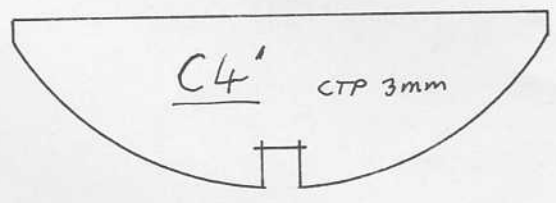
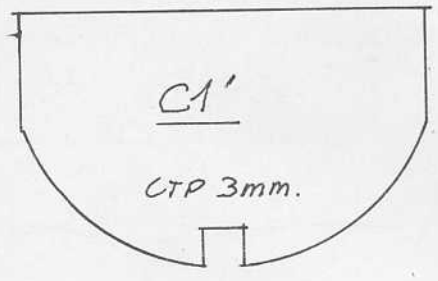
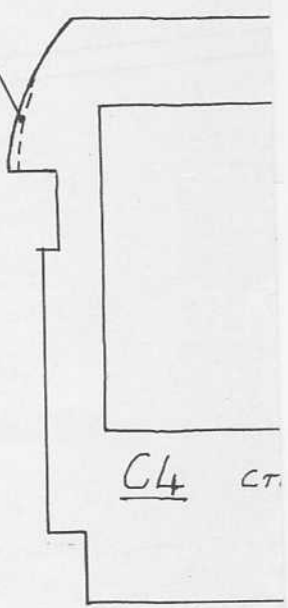
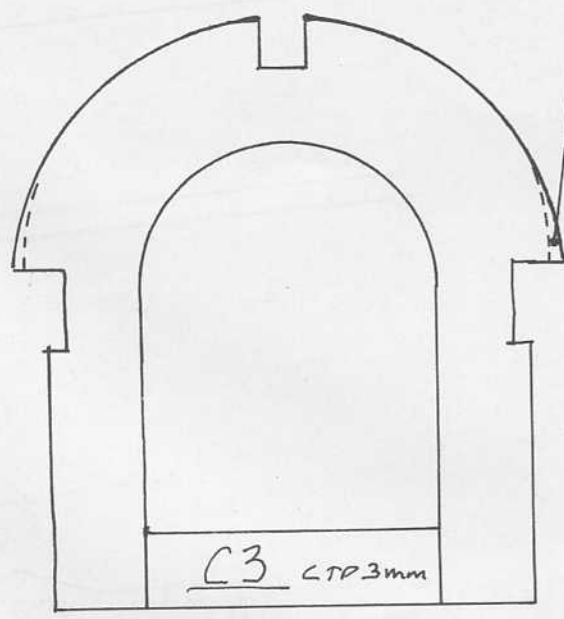
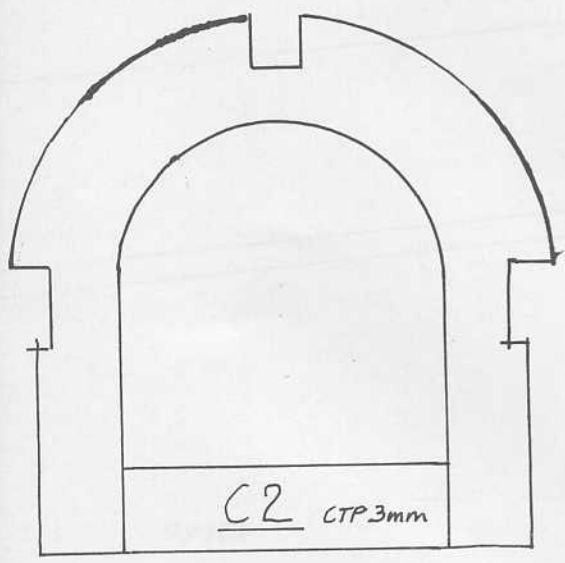


C6

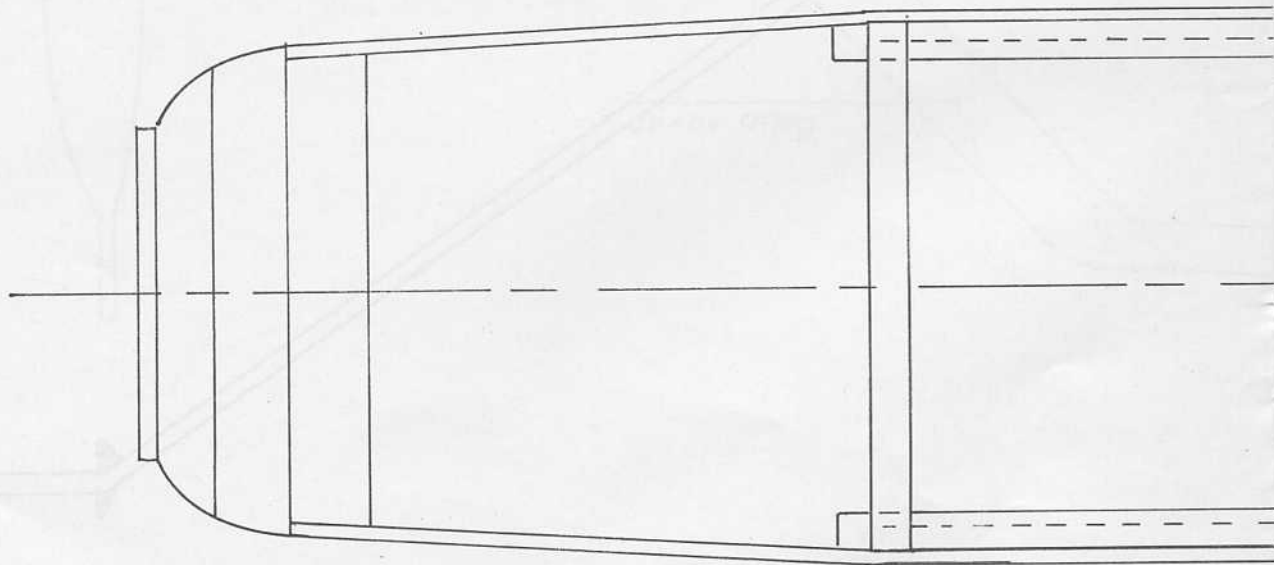
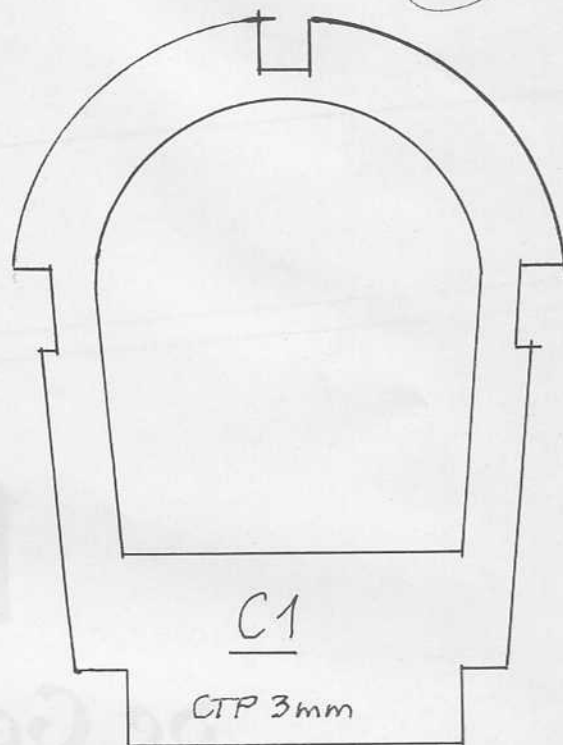
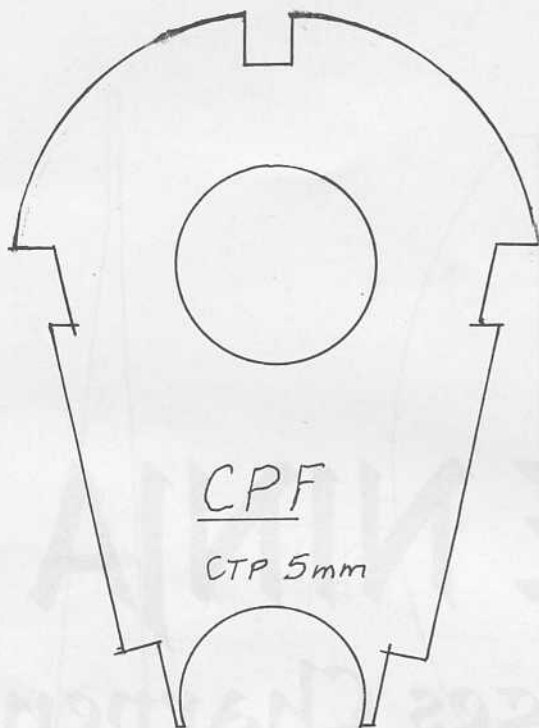


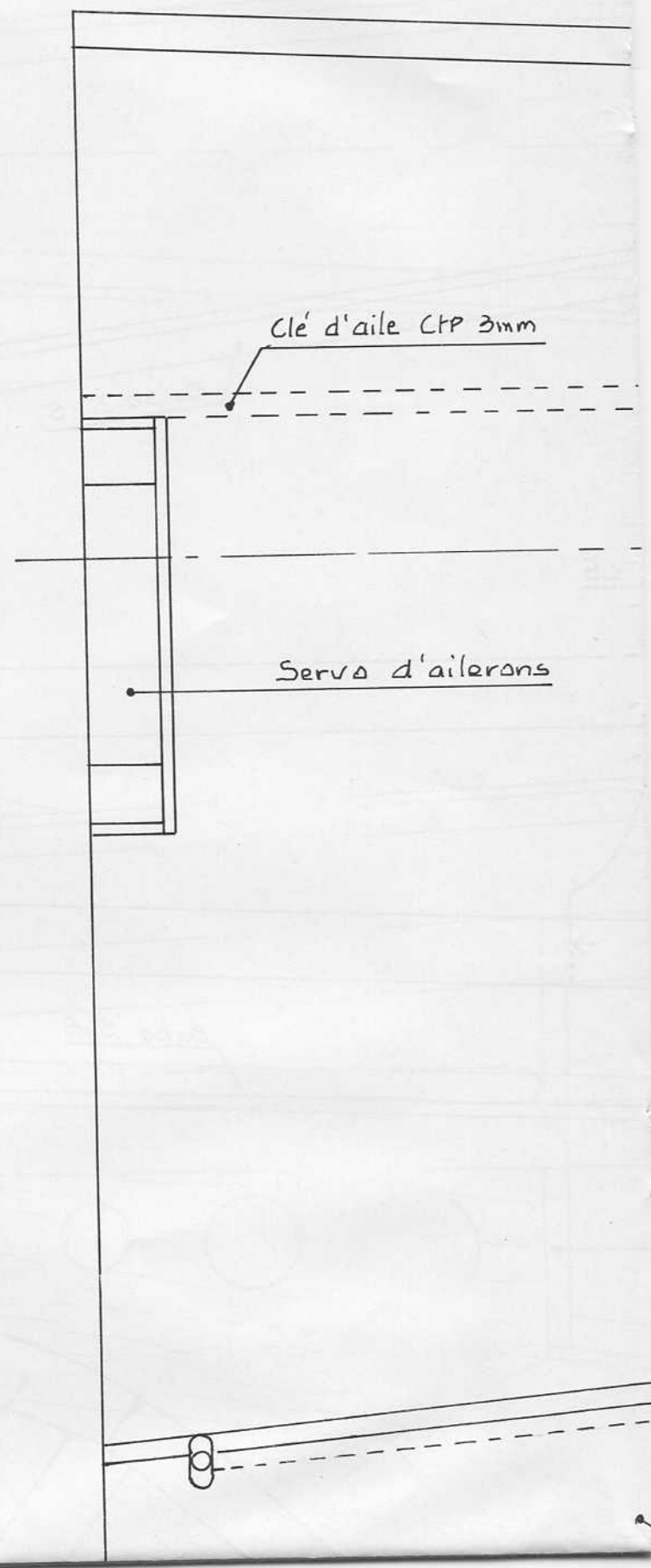
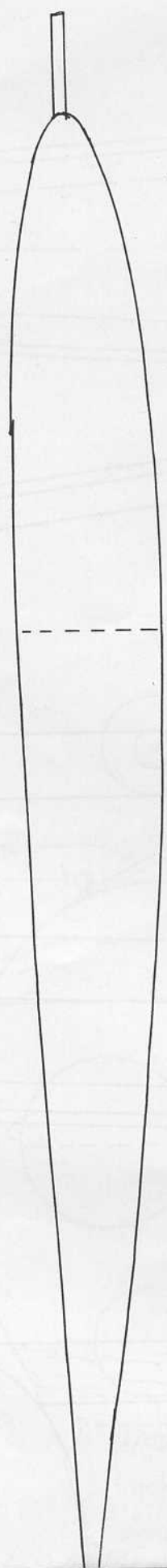
7

à
Poncer



8



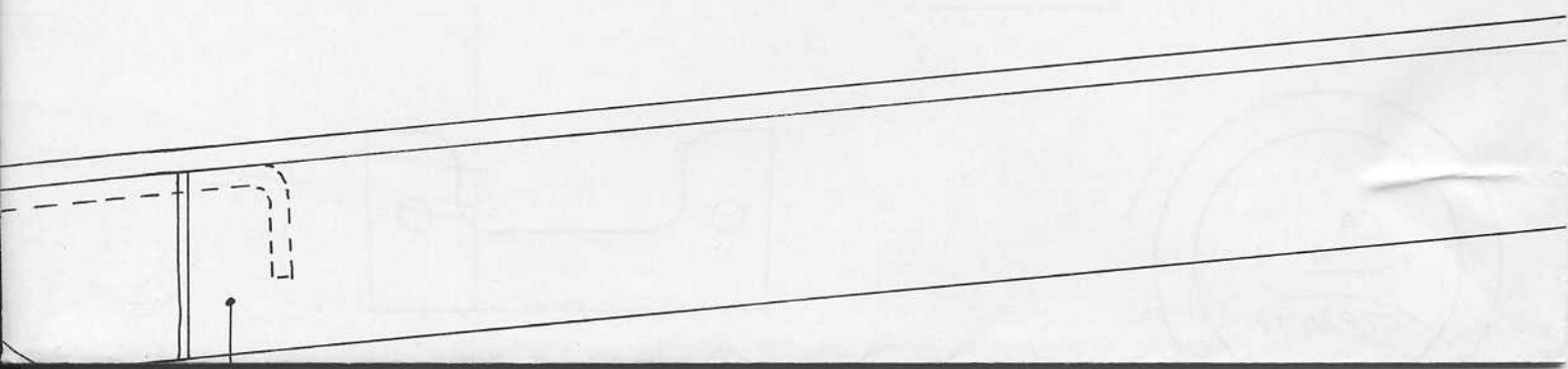
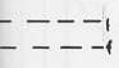
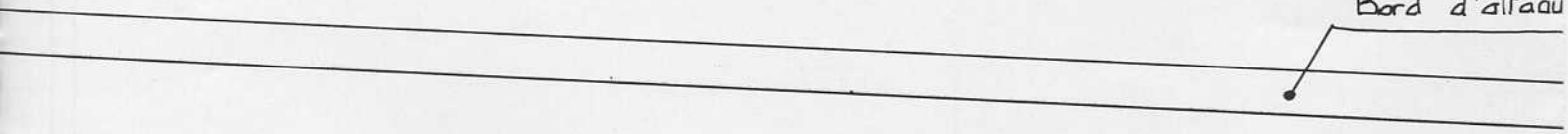


Clé d'aile CTP 3mm

Servo d'ailerons

10

Bord d'attache



11

Samba 10 x 5

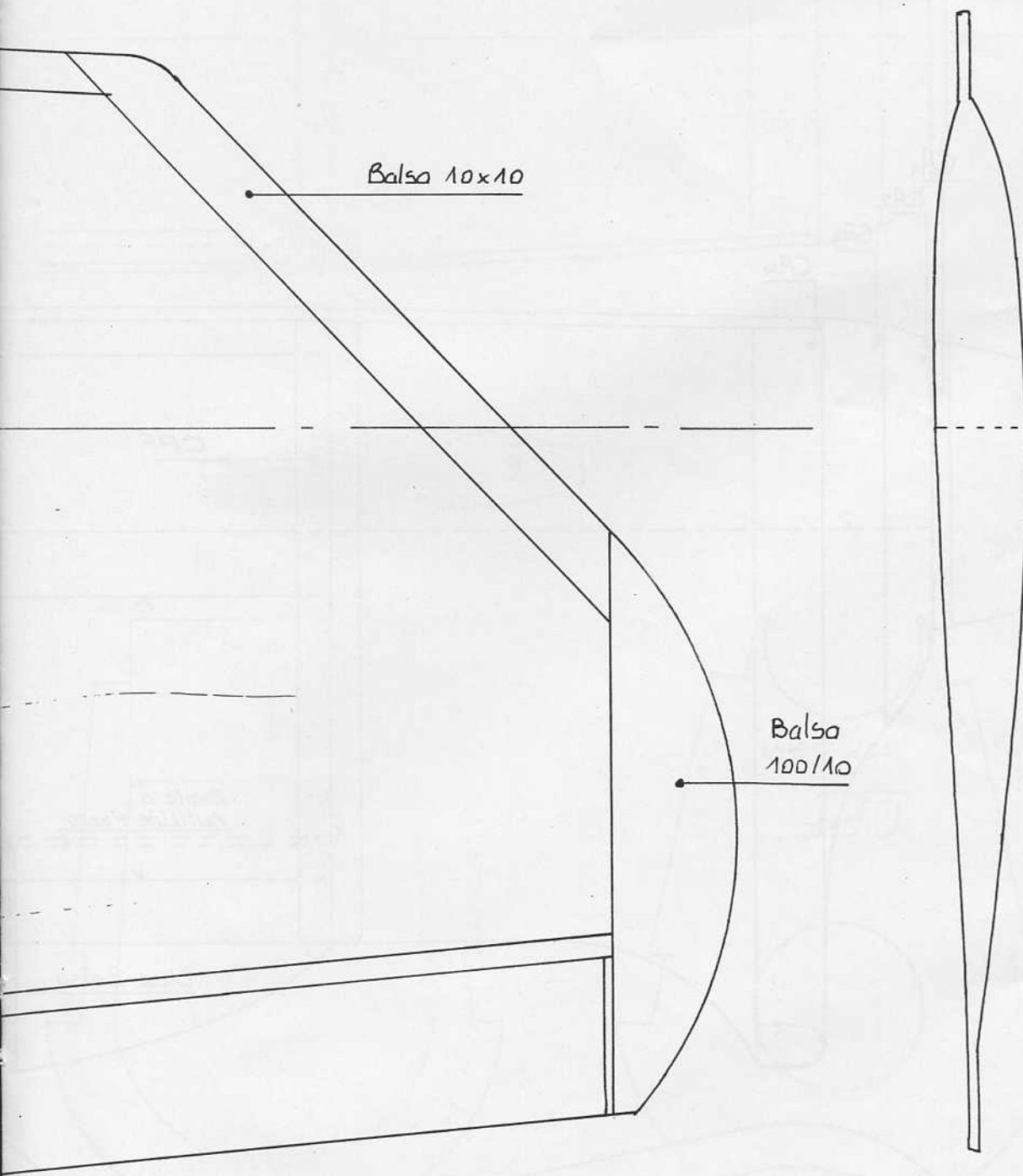
Placage "Koto" "Samba" ou "Balsa"

0,8

ou

10/10

12



13

LE NINJA

de Georges Charpentier

Envergure 1,23 m

Moteur OS .25 SF

Plan gratuit MRA n° A 674

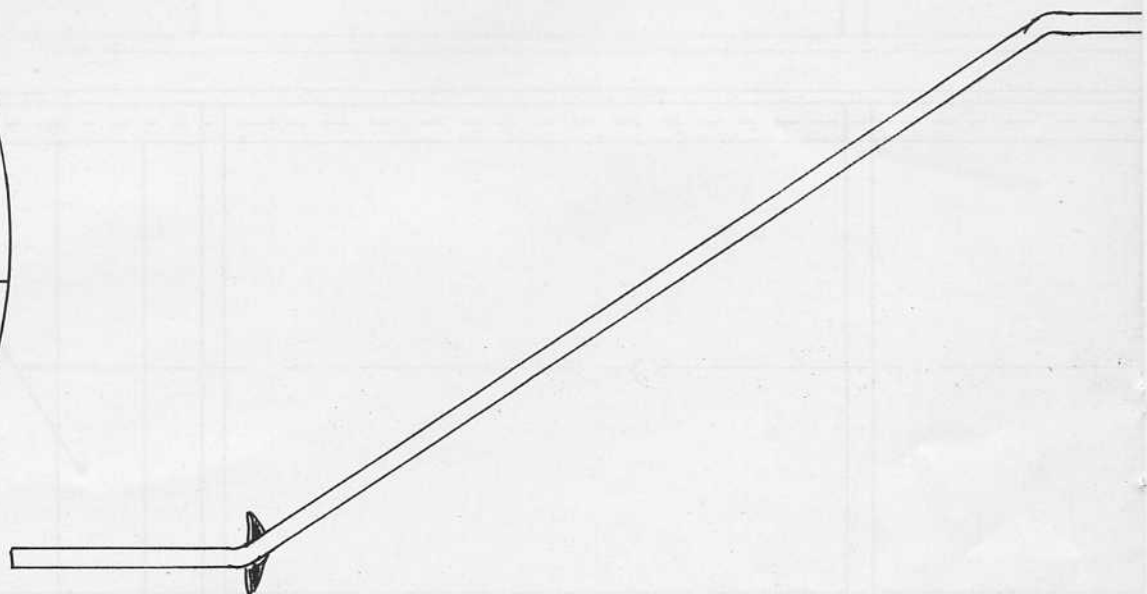
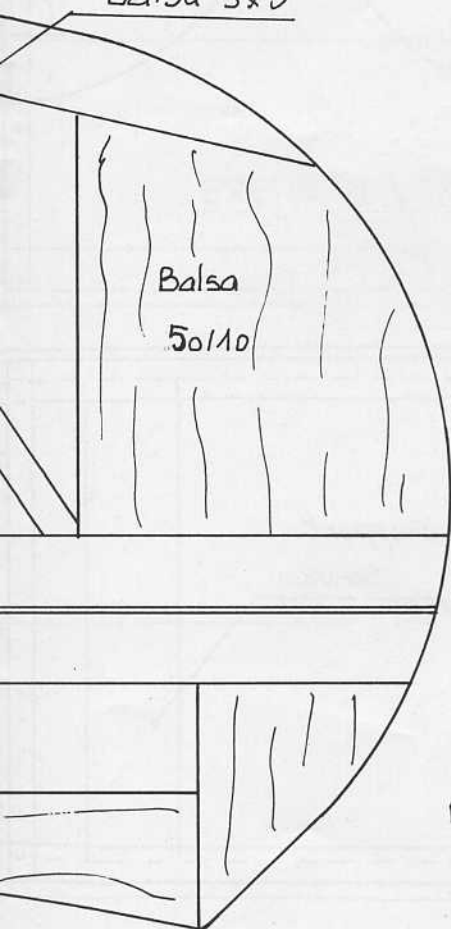
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PLANCHE 2/2 GC

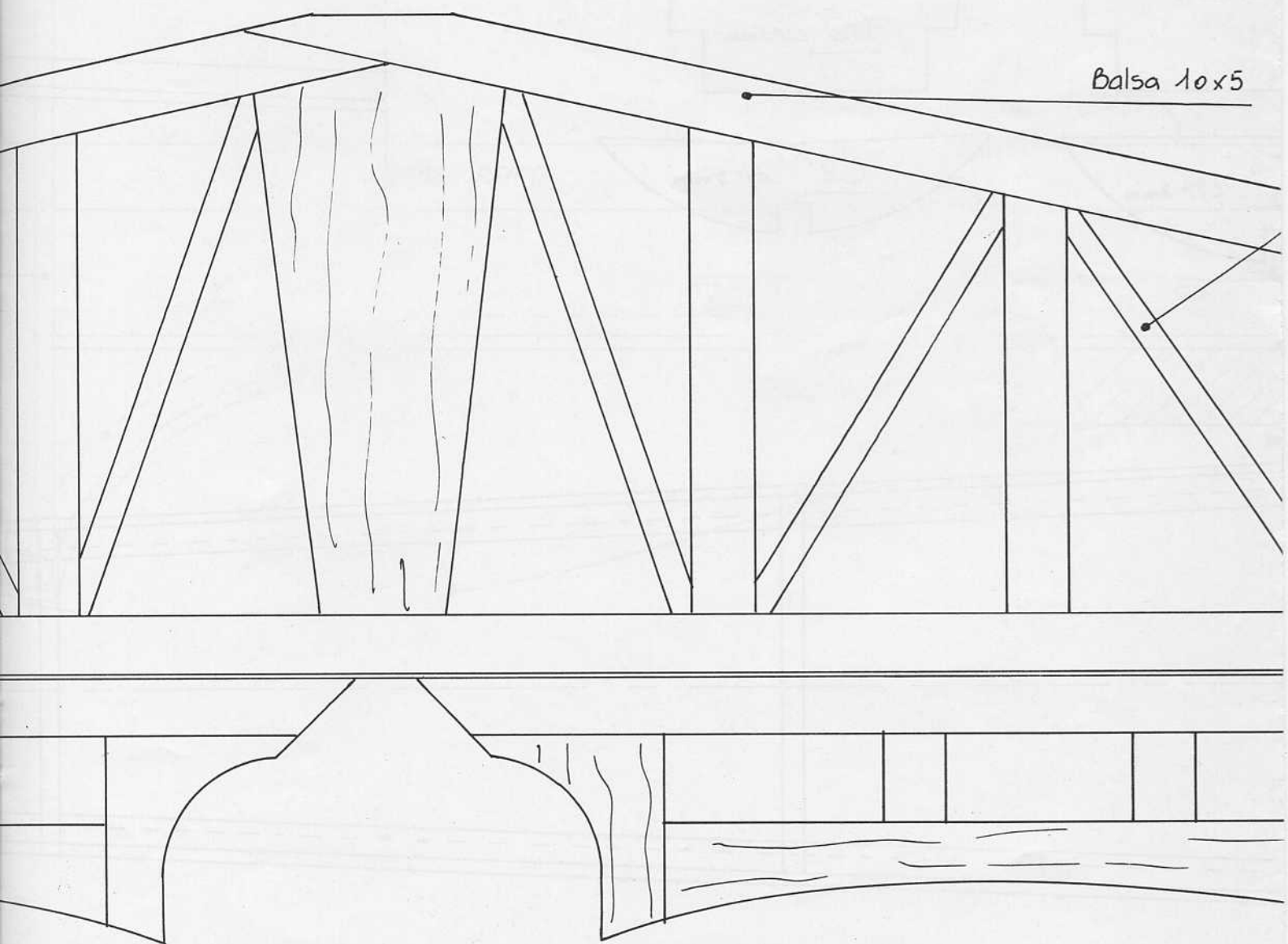
14

Balsa 5x5



Baquette triangulaire
25 x 8 balsa

15



16

