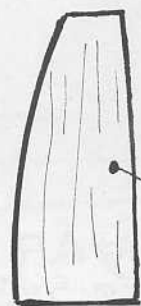


PETITE PLUME

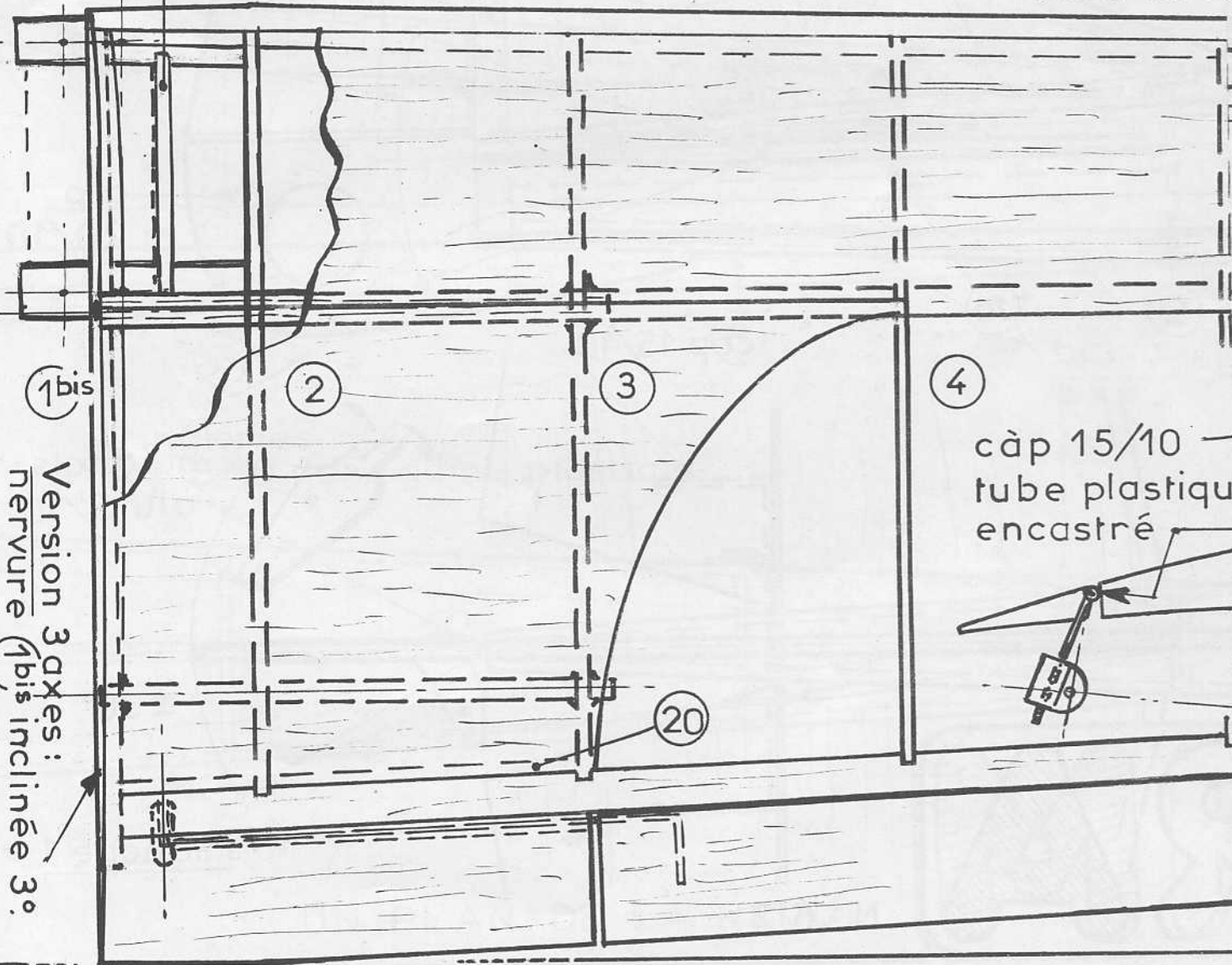
bord d'attaque : bois dur 6x6



18

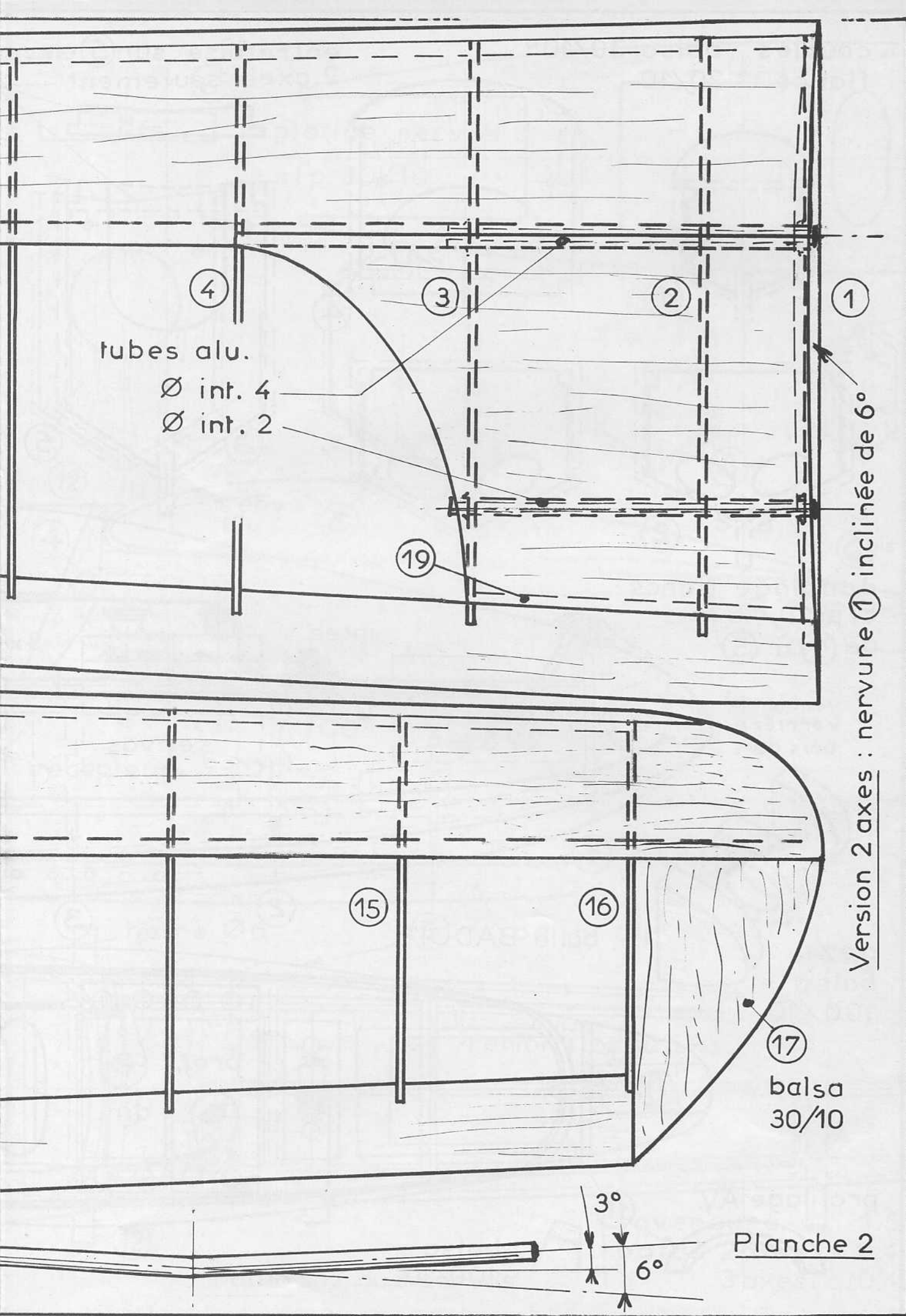
demi aile gauche sans aileron

bord de fuite



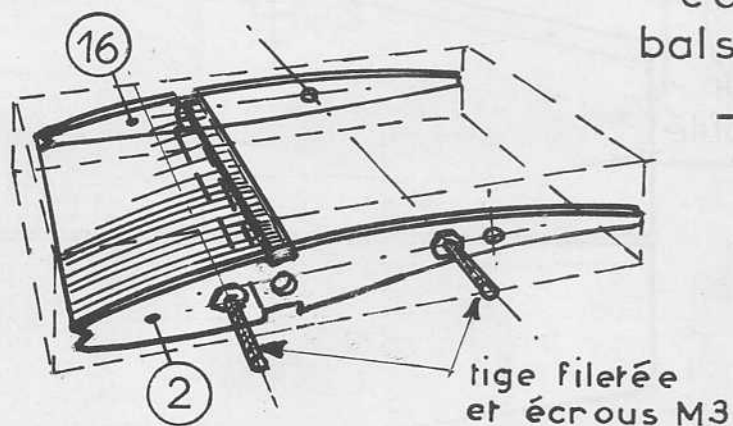
câp 15/10 —
tube plastique
encastré

Version 3 axes :
nervure 1bis inclinée 3°



coffrage
balsa 15/10

façonnage
en bloc :

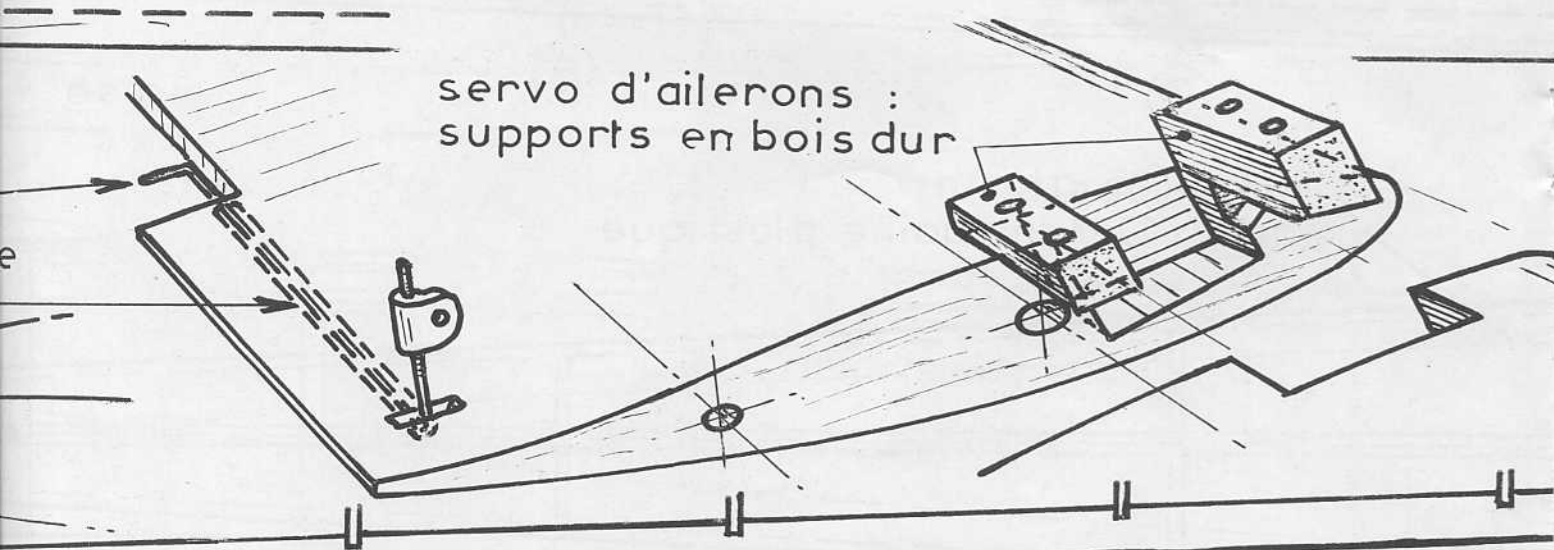


ite : profilé balsa 20x5

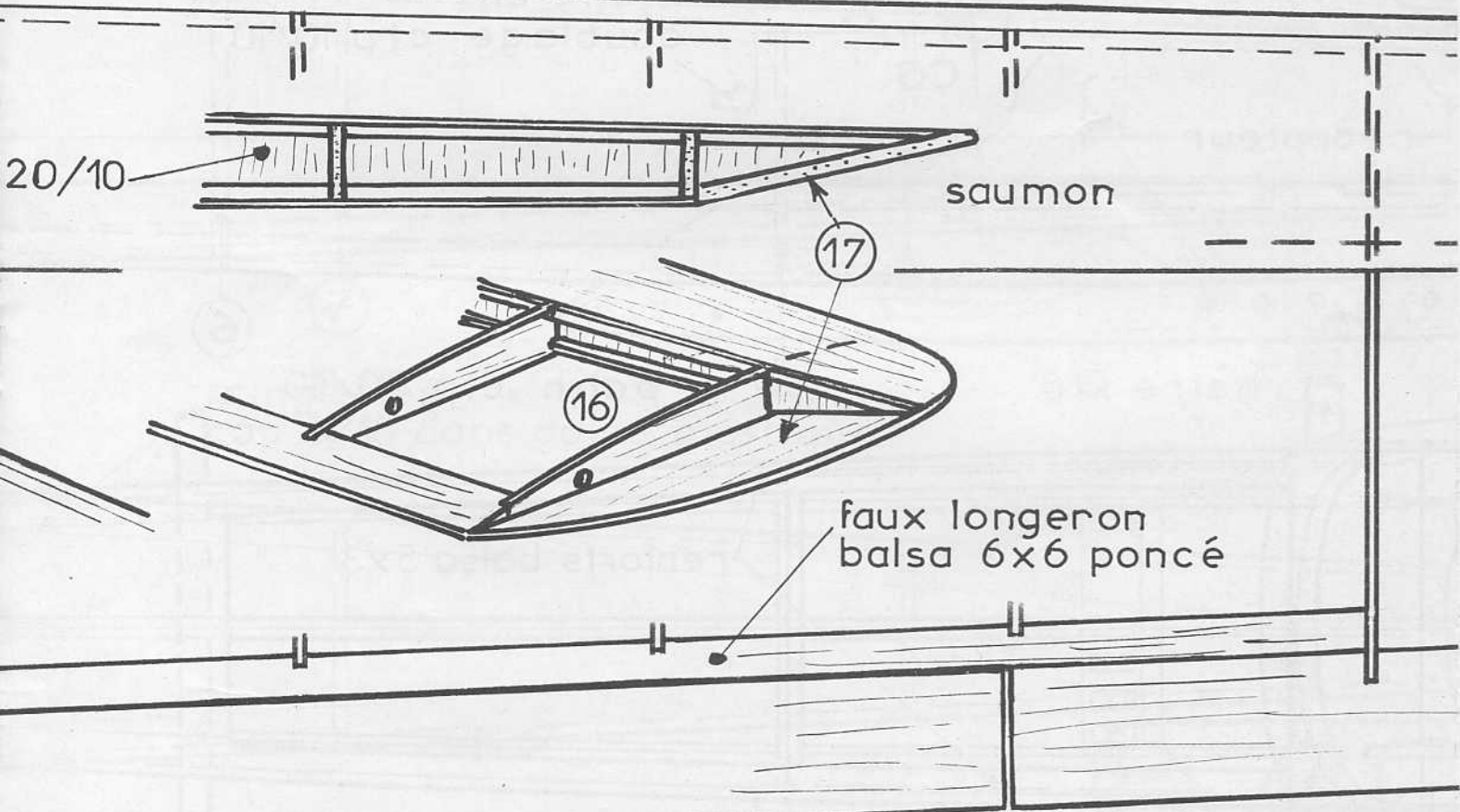
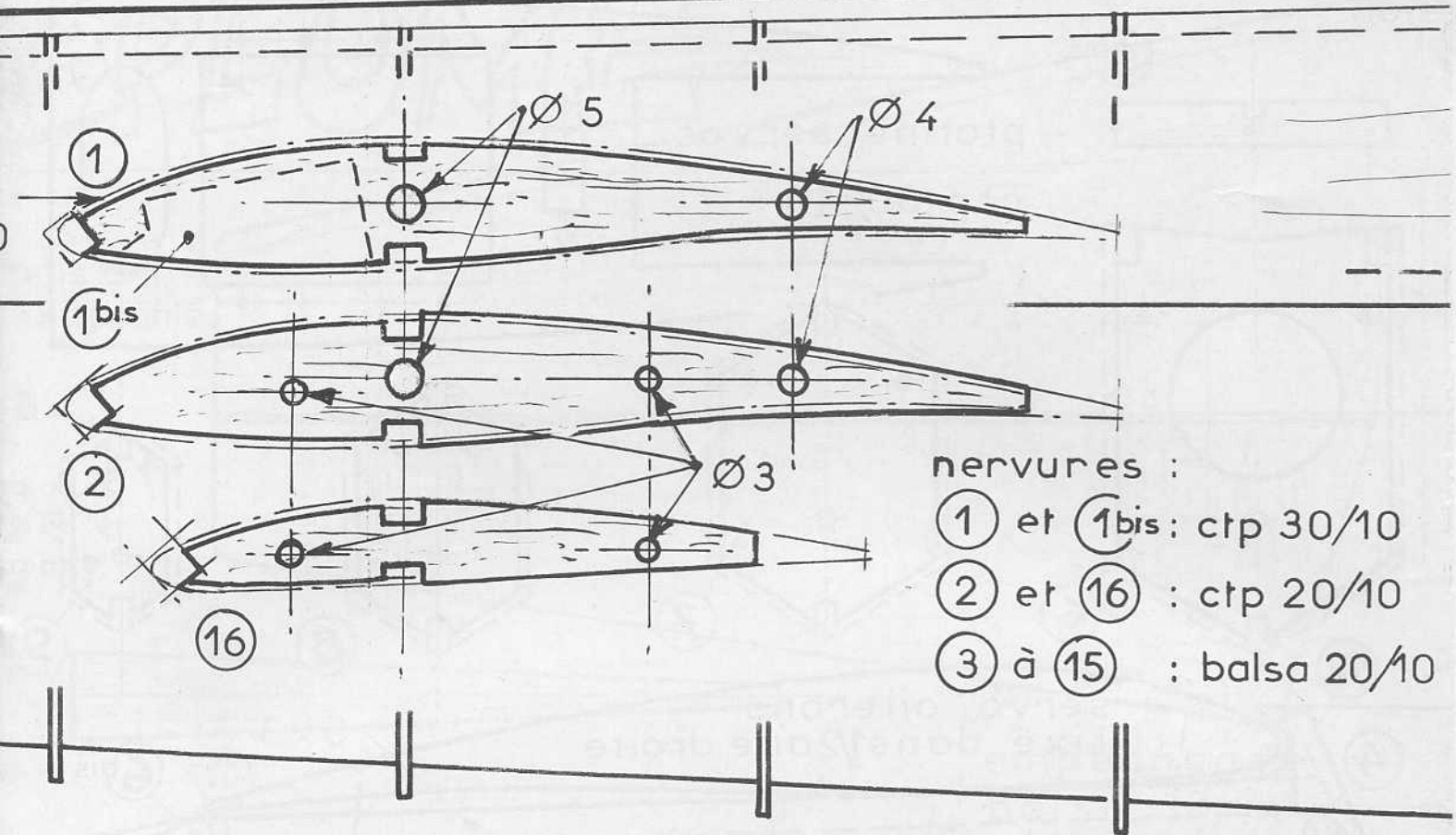
longerons sup. et inf. : balsa 5x2

remplissage : balsa

servo d'ailerons :
supports en bois dur



demi aile c

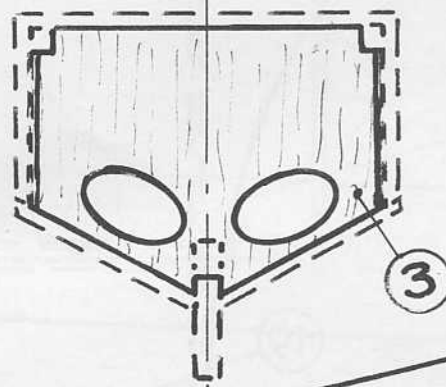
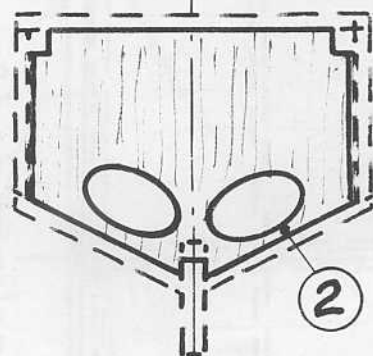
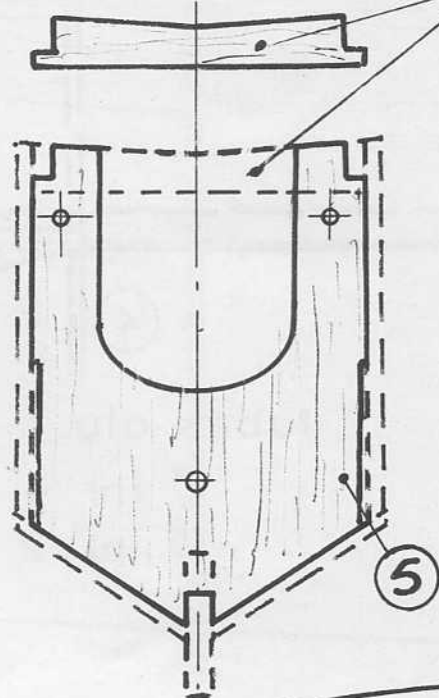
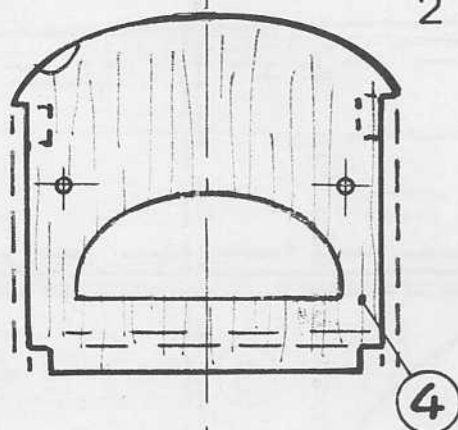
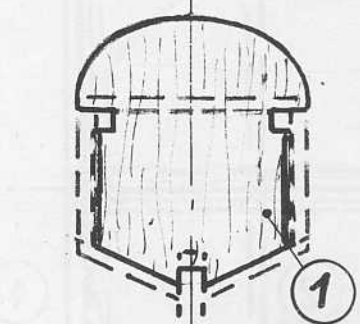


droite version 3 axes

clés d'aile : AV. cøp Ø 4
AR. cøp Ø 2

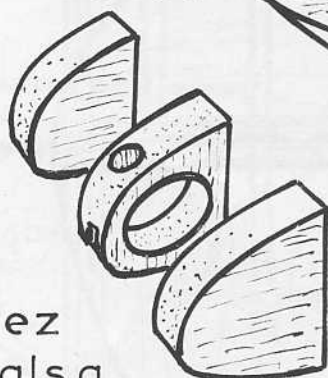
couples : balsa 30/10°
flancs : 20/10

entretoise sur ⑤ en ver
2 axes seulement



doublage flancs :
ctp 10/10
de ① à ⑤

verrou de
verrière :
bois dur.



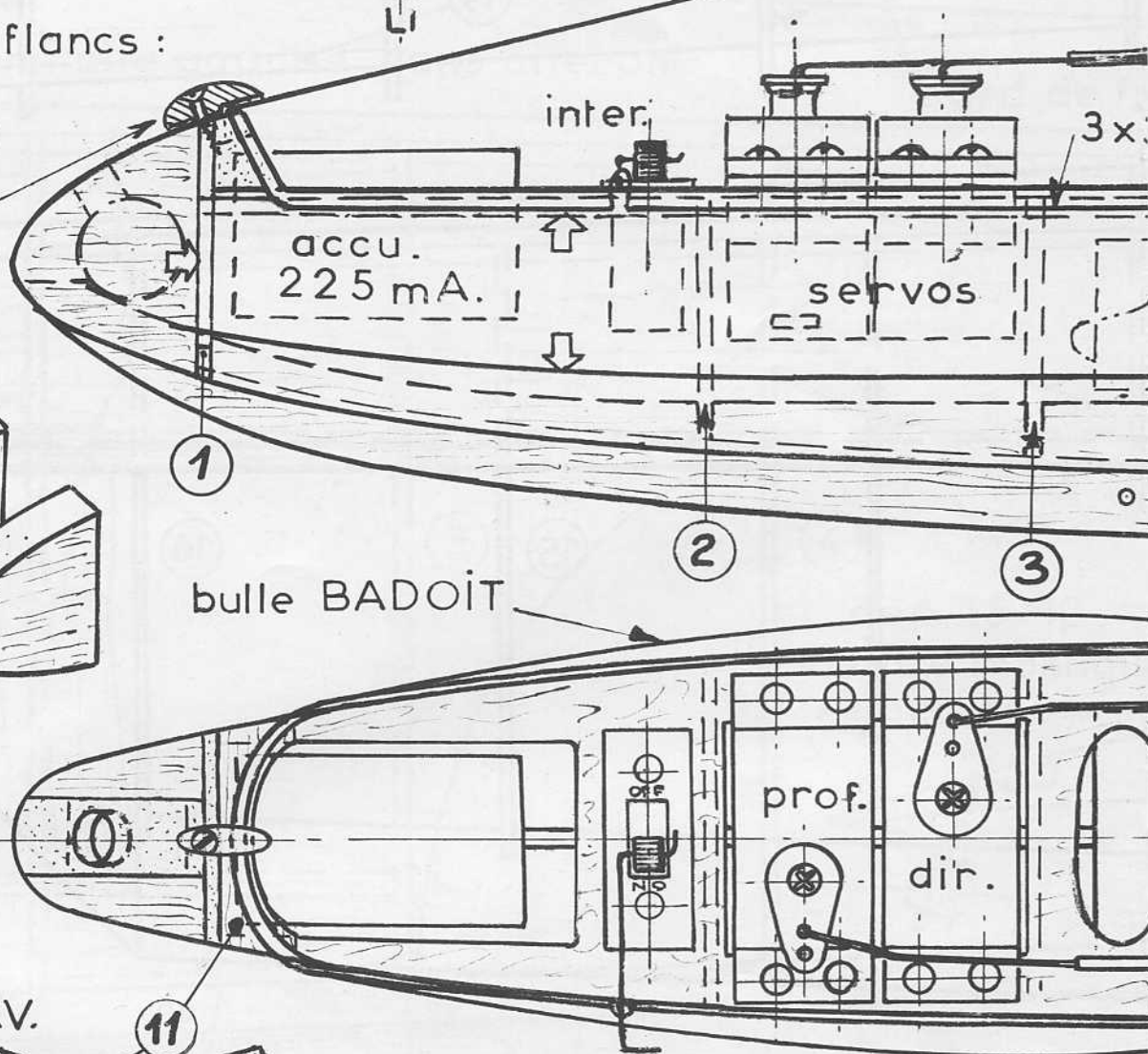
nez
balsa
100/10

bulle BADOIT

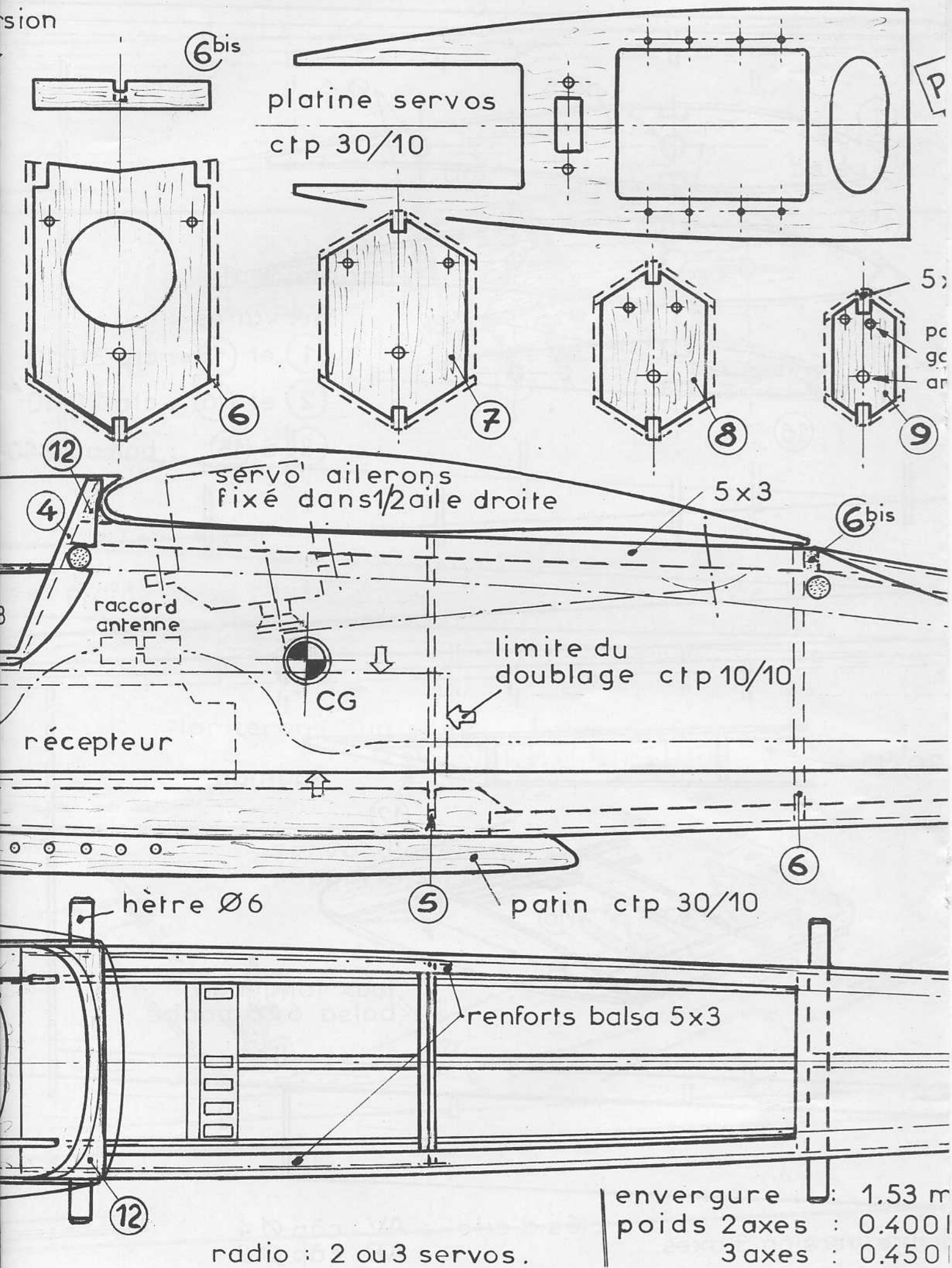
profilage AV.



balsa
100/10



ersion



PLUME

bois dur
3x3 profilé

x 3

ssages
ines et
tenne

10

empennages :
balsa 30/10

7

8

balsa
5x3

tringleries :
cap 8/10 dans gaine plastique

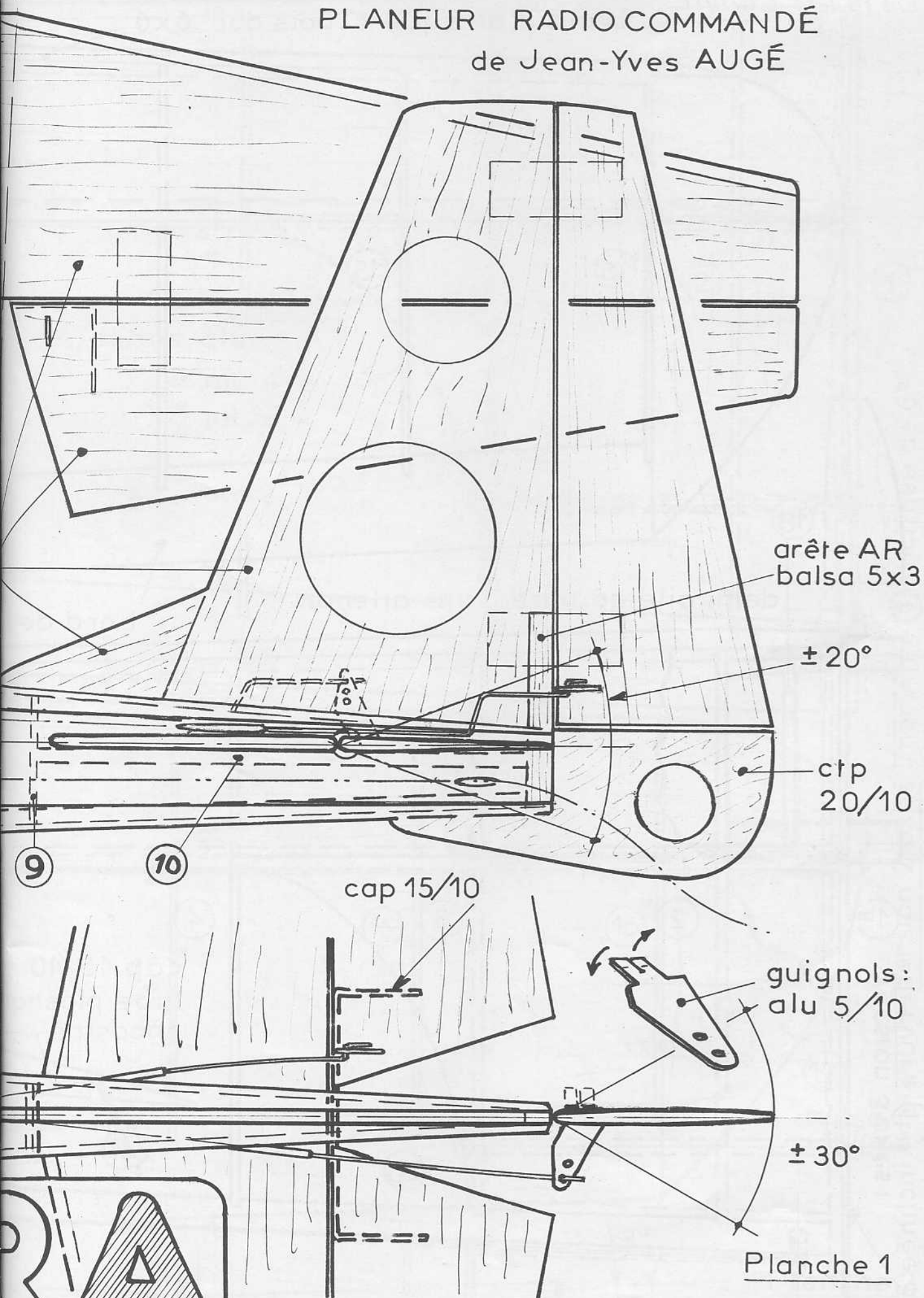
kg.
kg.

UN PLAN DE LA REVUE

ME

PLANEUR RADIO COMMANDÉ

de Jean-Yves AUGÉ



RA

N° 612