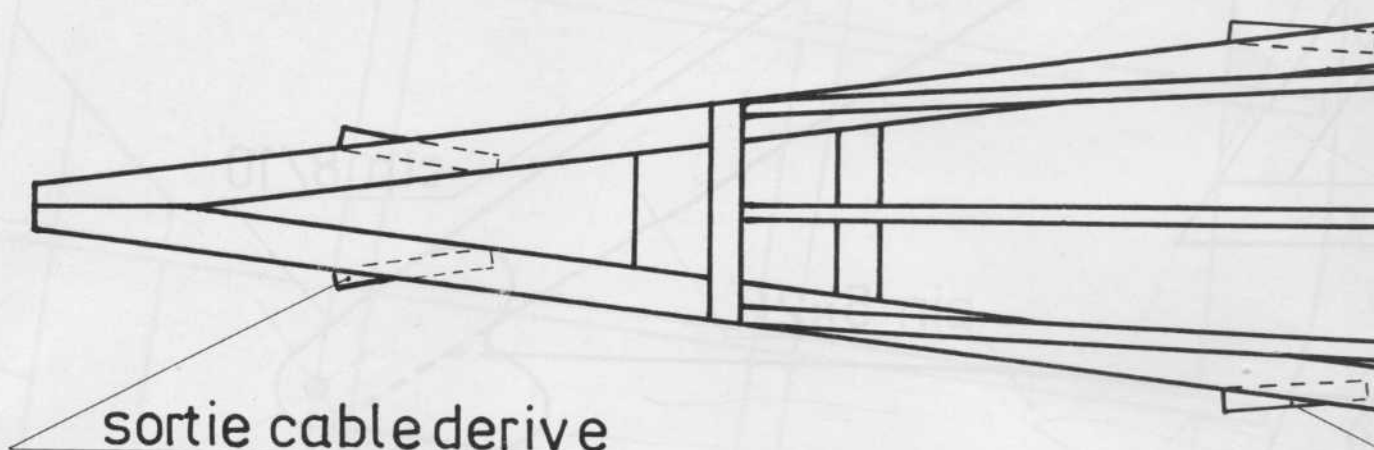
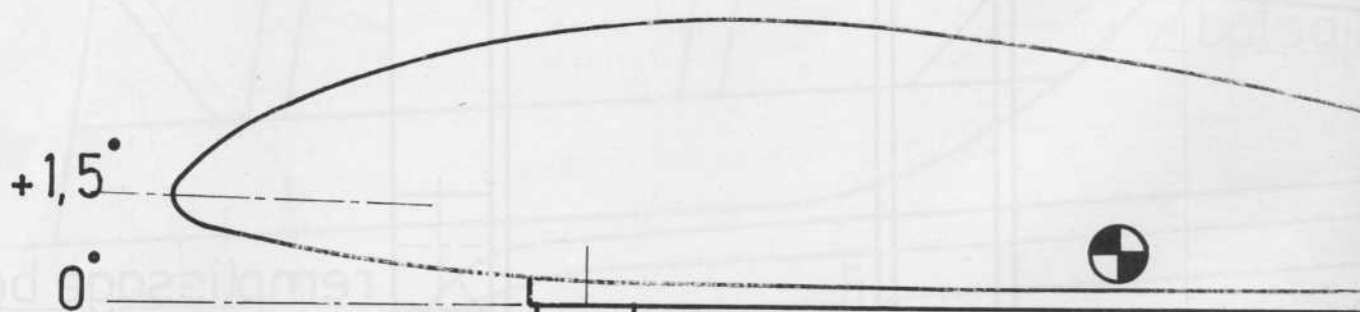


1



sortie cable derive

sortie cable profonde



+1,5°

0°

CG

F6

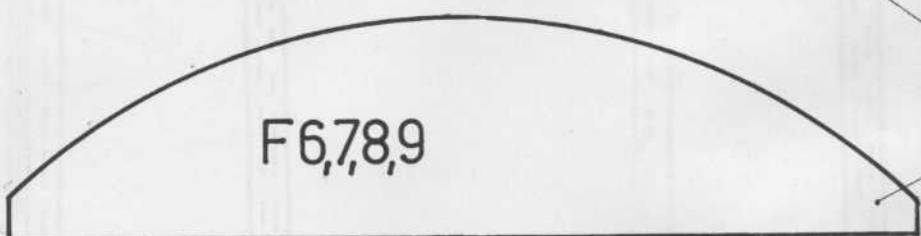
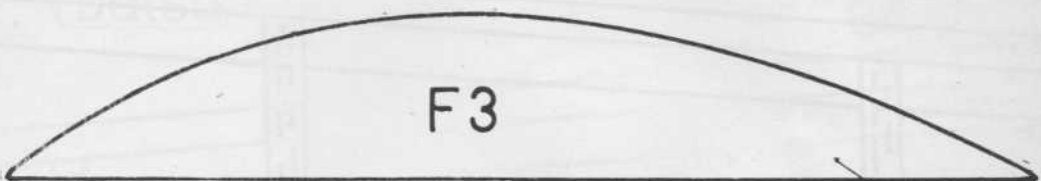
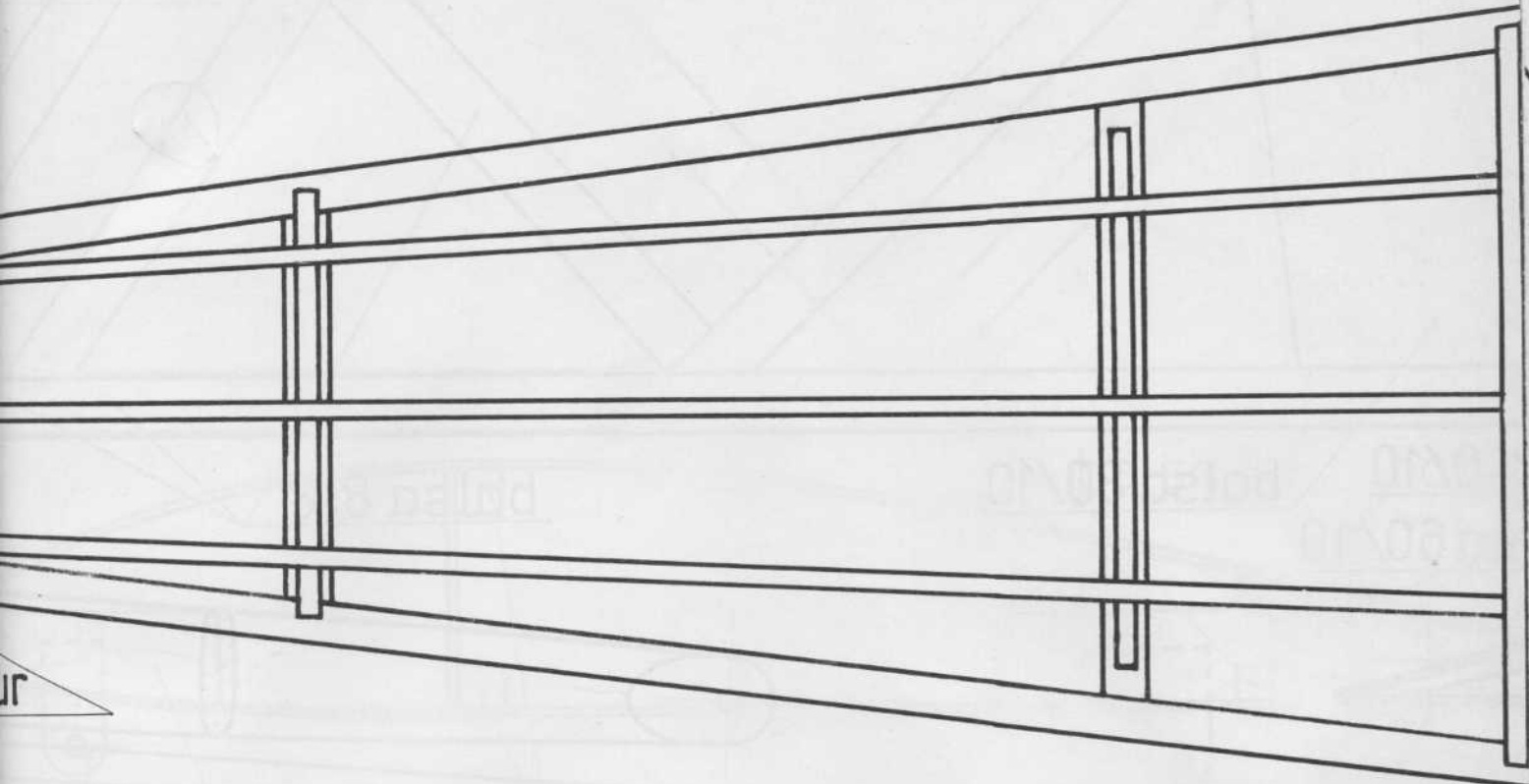
balsa 20 ou 30 / 10

bois dur 10x20

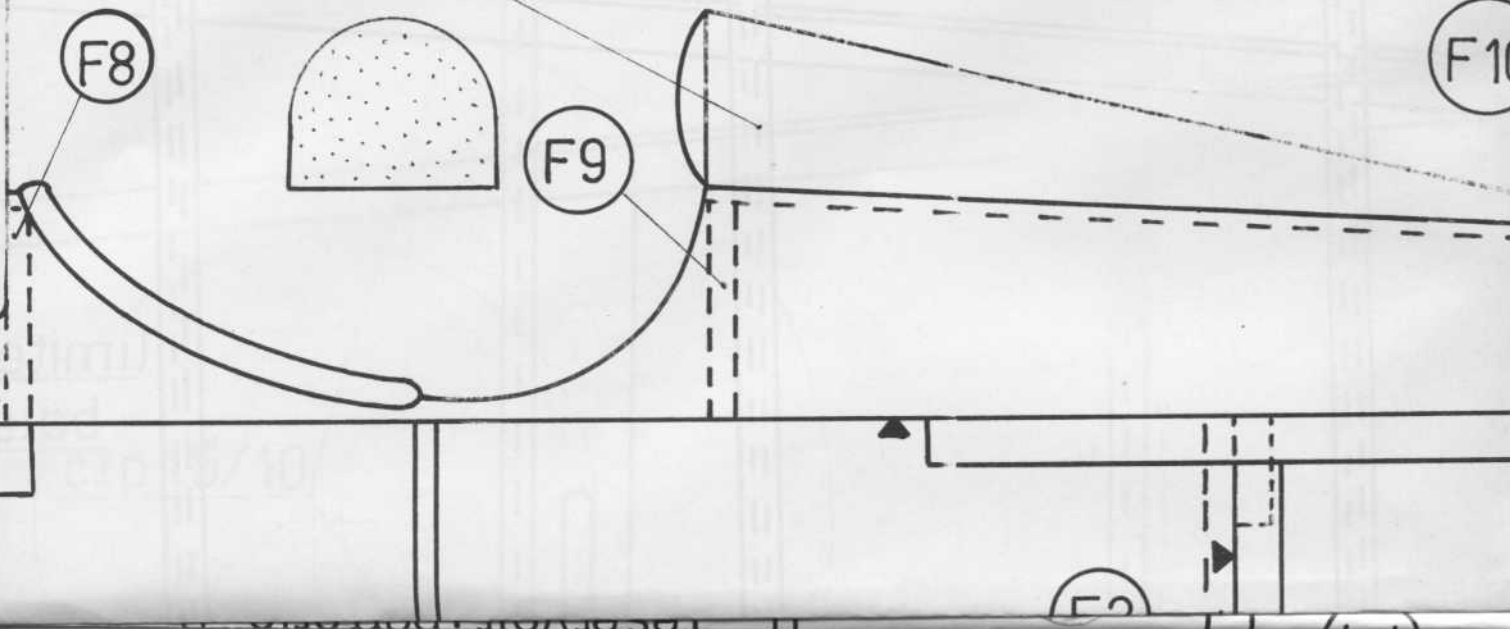
F7

compartiment

F1



bloc balsa



DECOUPE SUR DEMANDE DE NOYAUX D'AILES EN EXPANSE EN C.N.

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NEW POWER MODELISME pour répondre encore plus à vos besoins vous offre ce nouveau service de découpe d'ailes assistés par ordinateur.

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F4

balsa 40/10

profondeur se
bati moteur

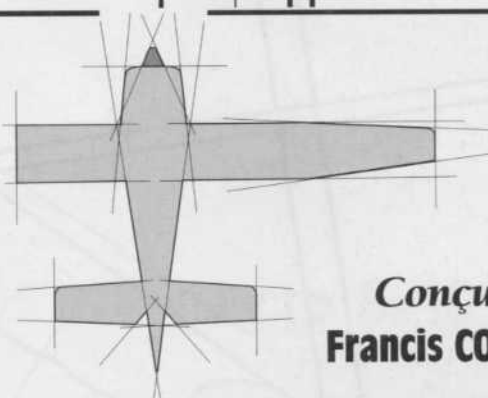
capot fibre de verre

F11

F12

PLAN *encarté*
**MODELE
MAGAZINE**

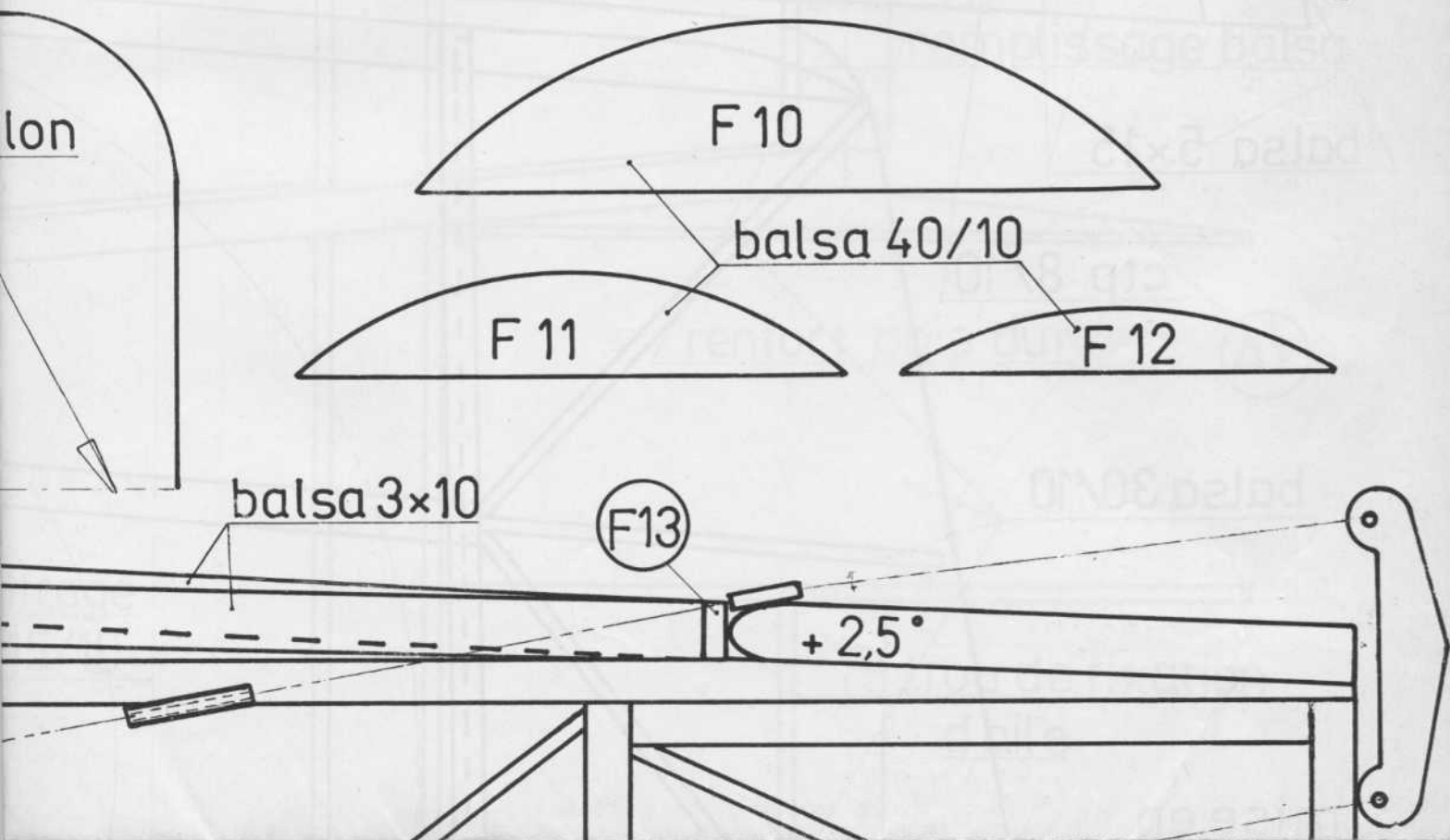
15/17 Quai de l'Oise - 75166 PARIS Cedex 19 - Tel : (1) 40.34.22.07



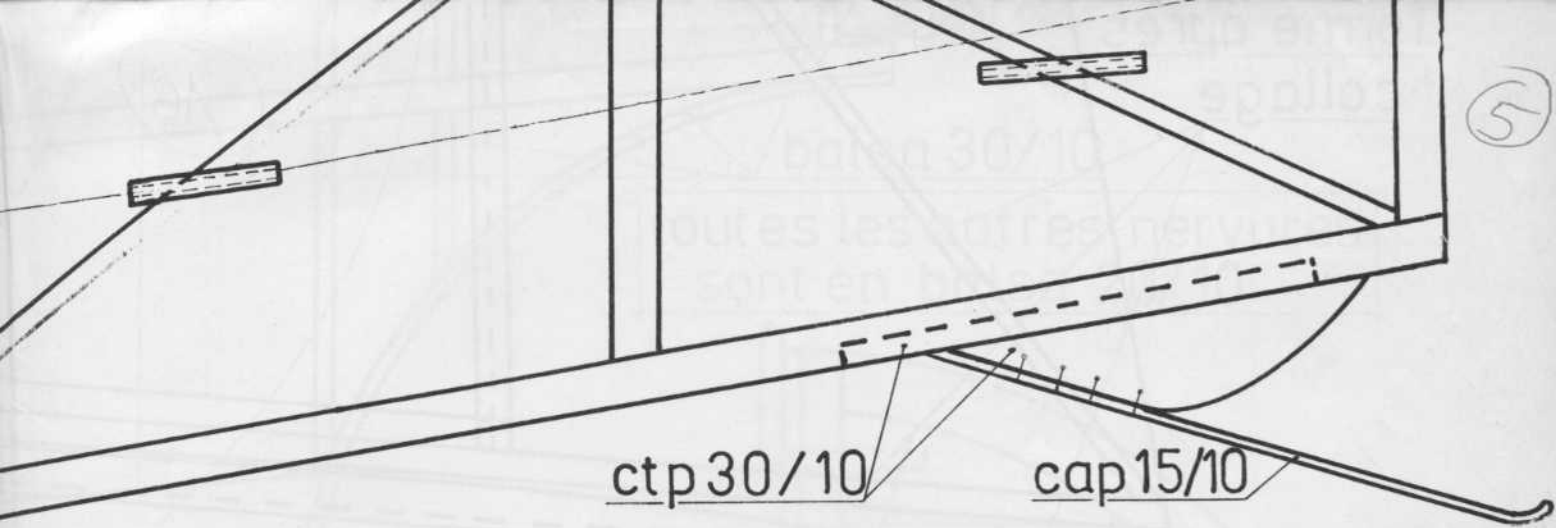
Conçu par
Francis COUTURIER

NIEUPORT 17

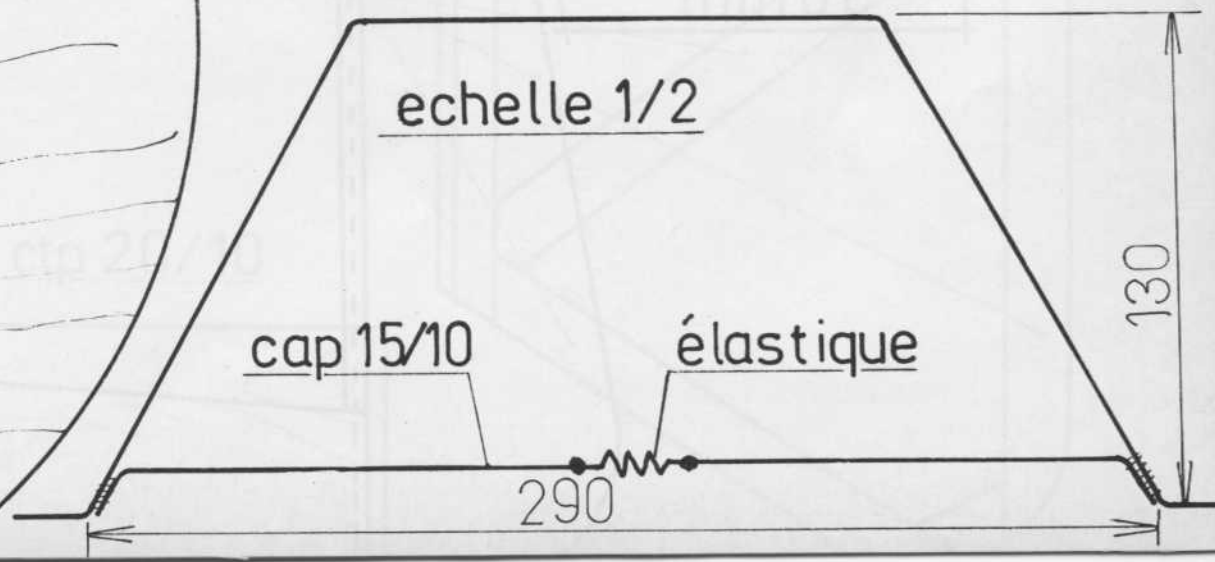
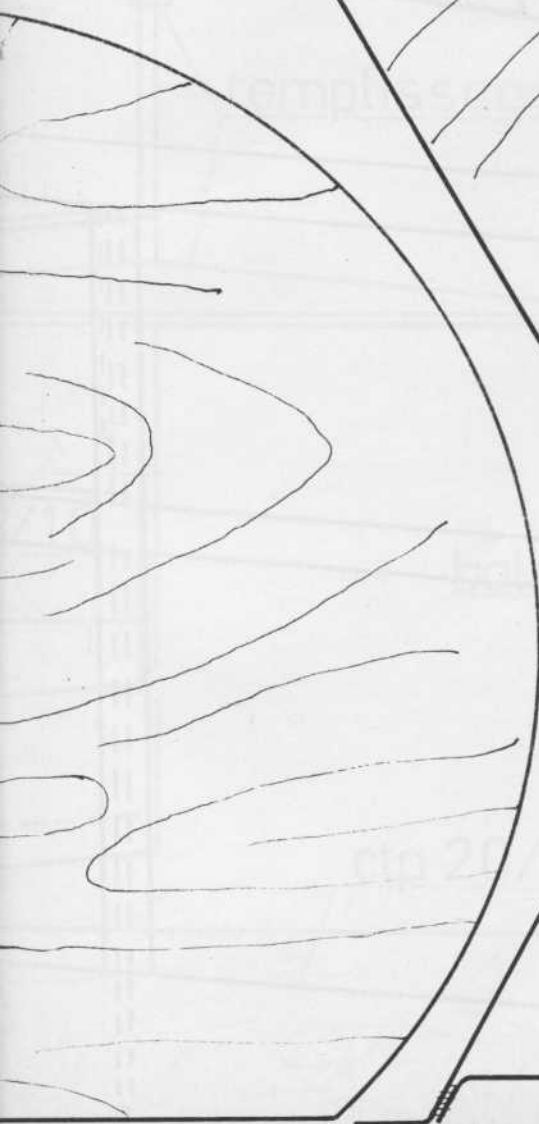
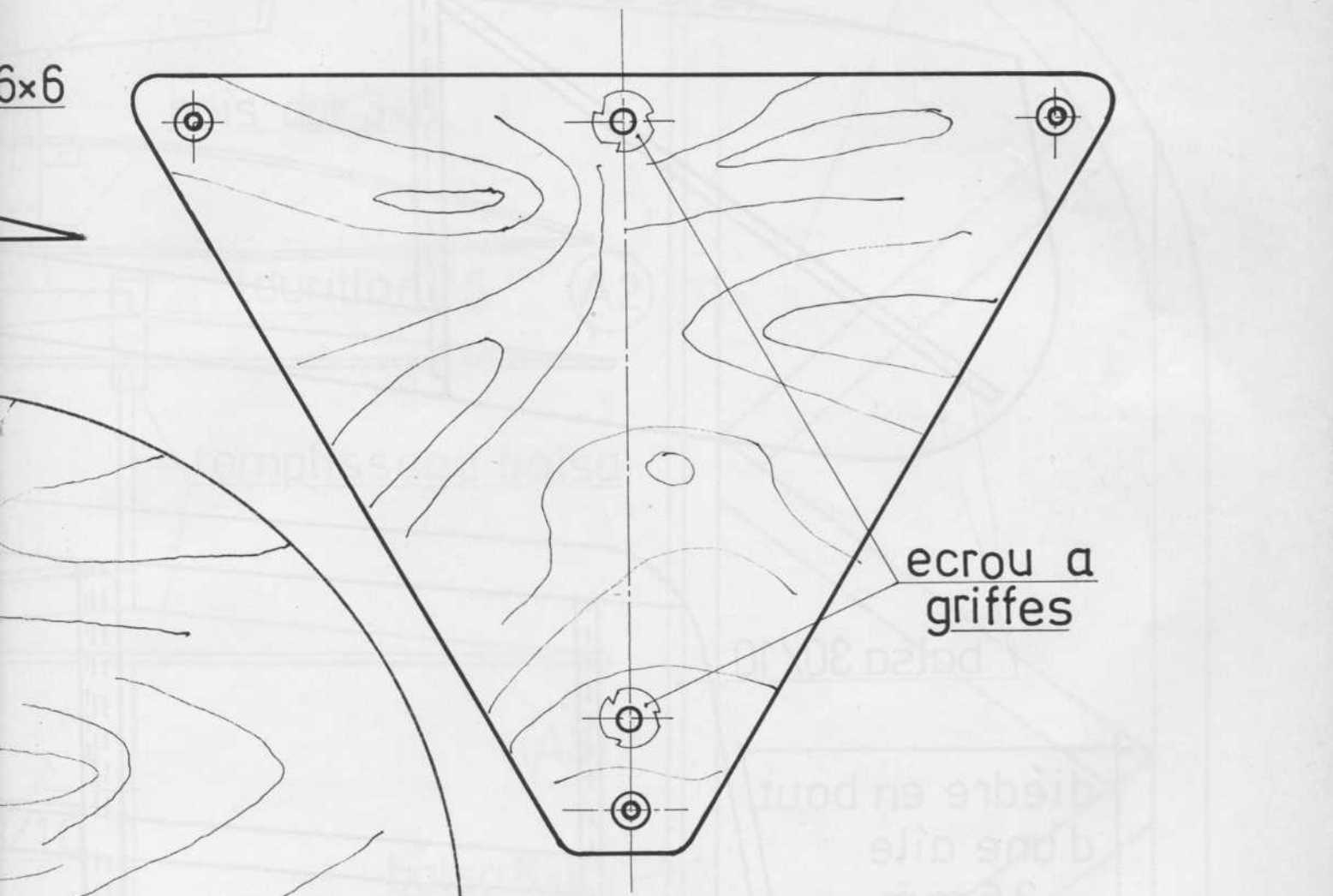
RÉF. 519 E

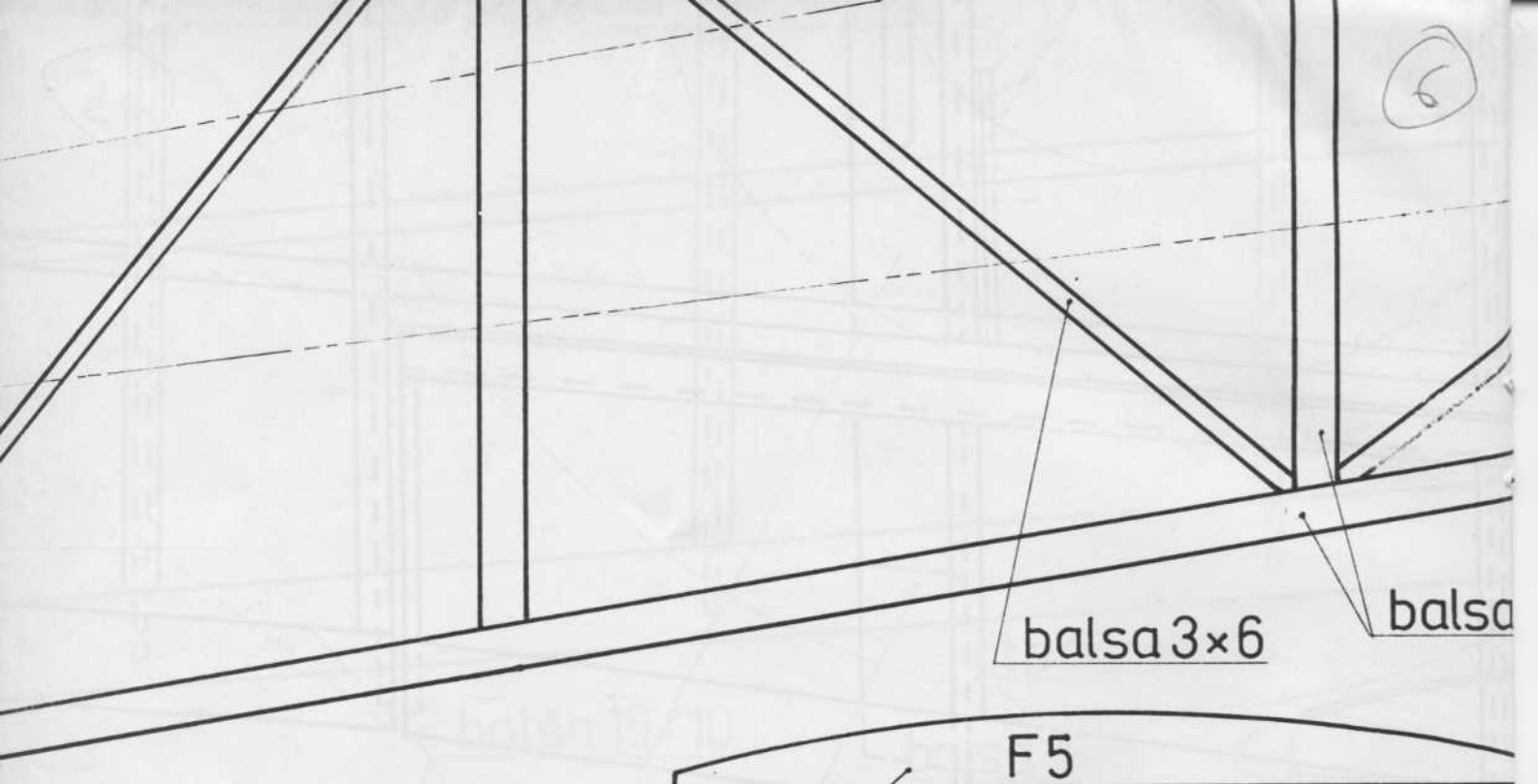


5



6x6



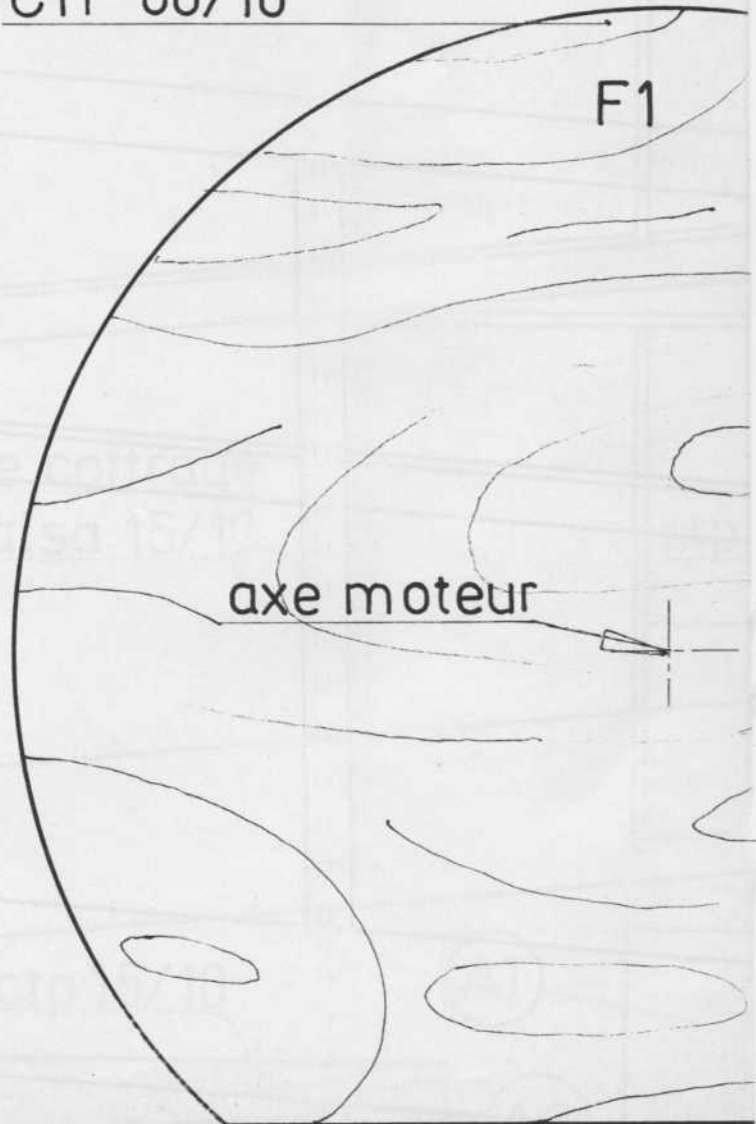
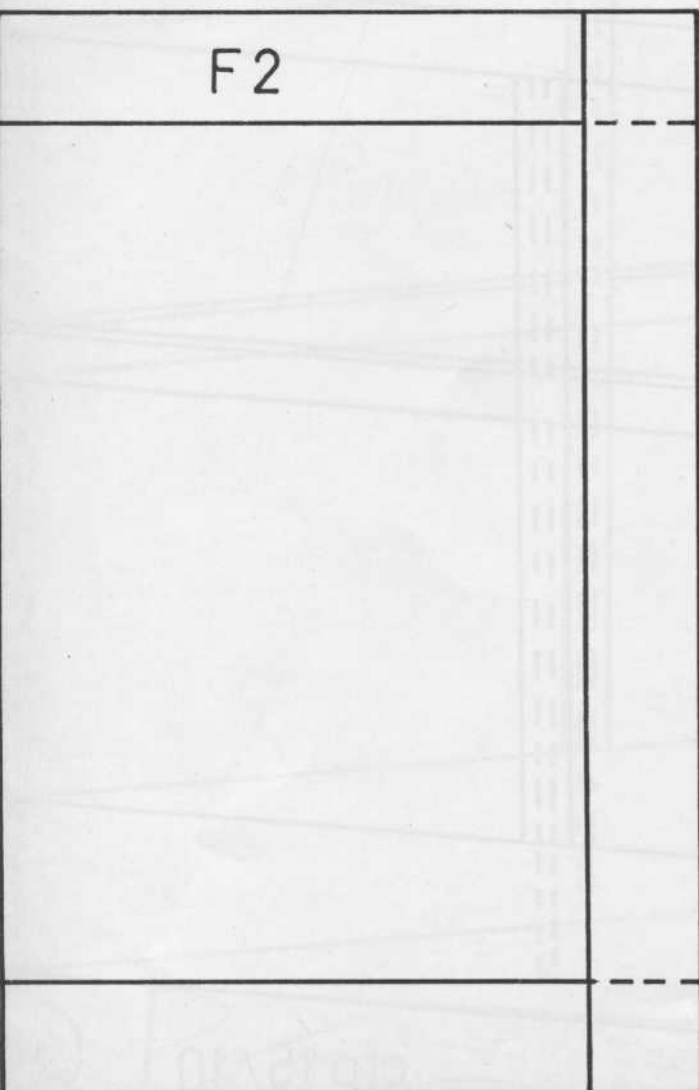


F13

balsa 40/10

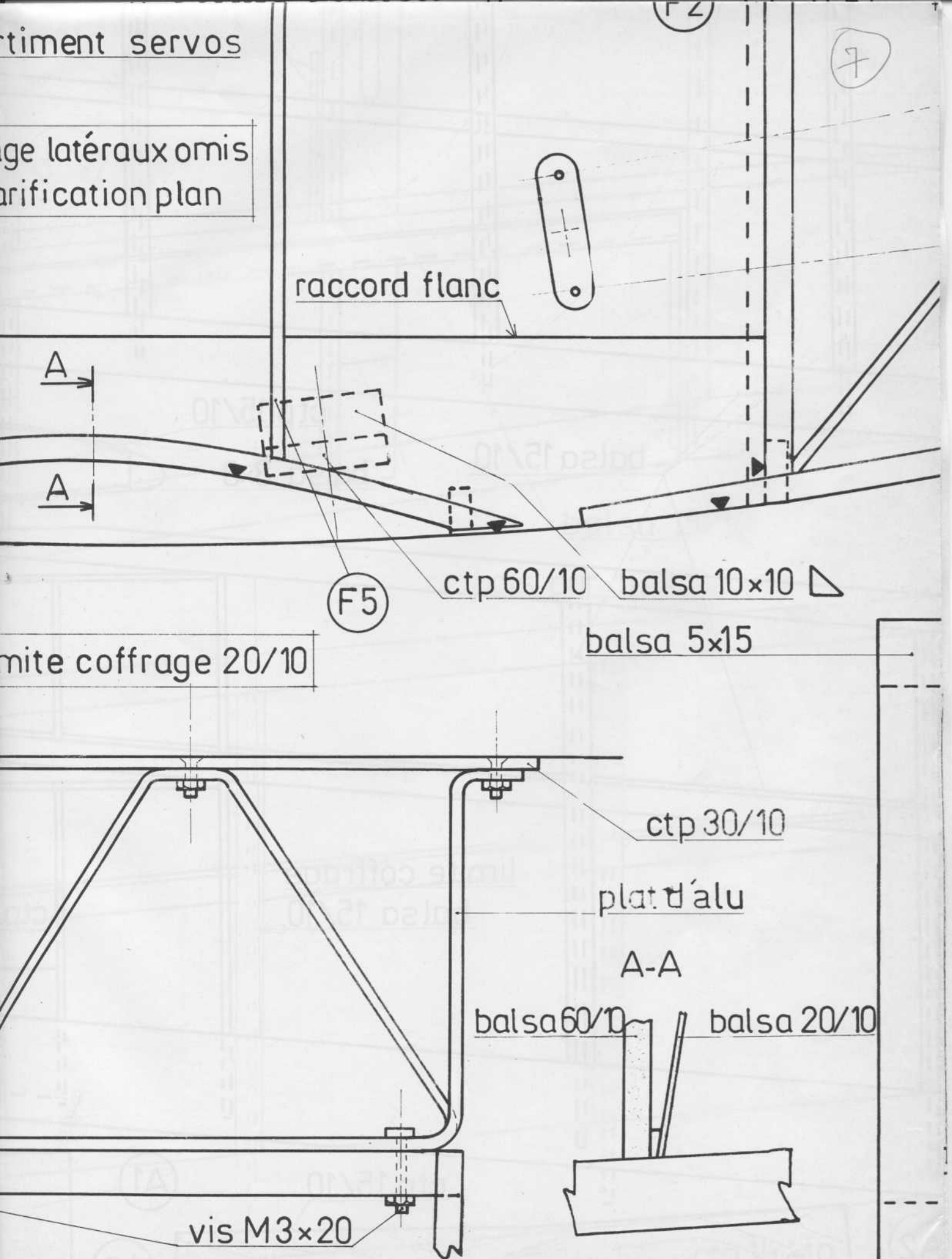
F5

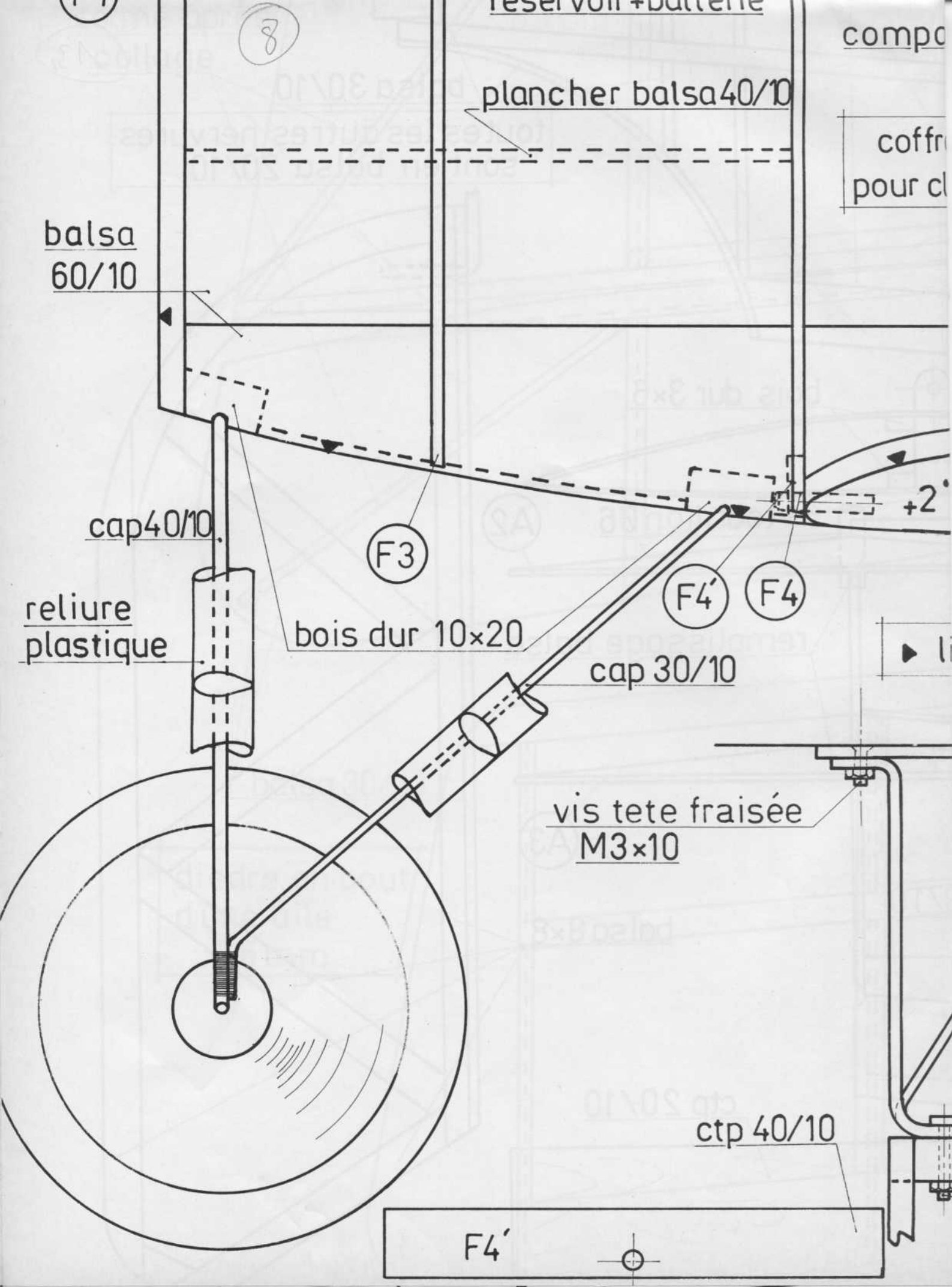
CTP 60/10

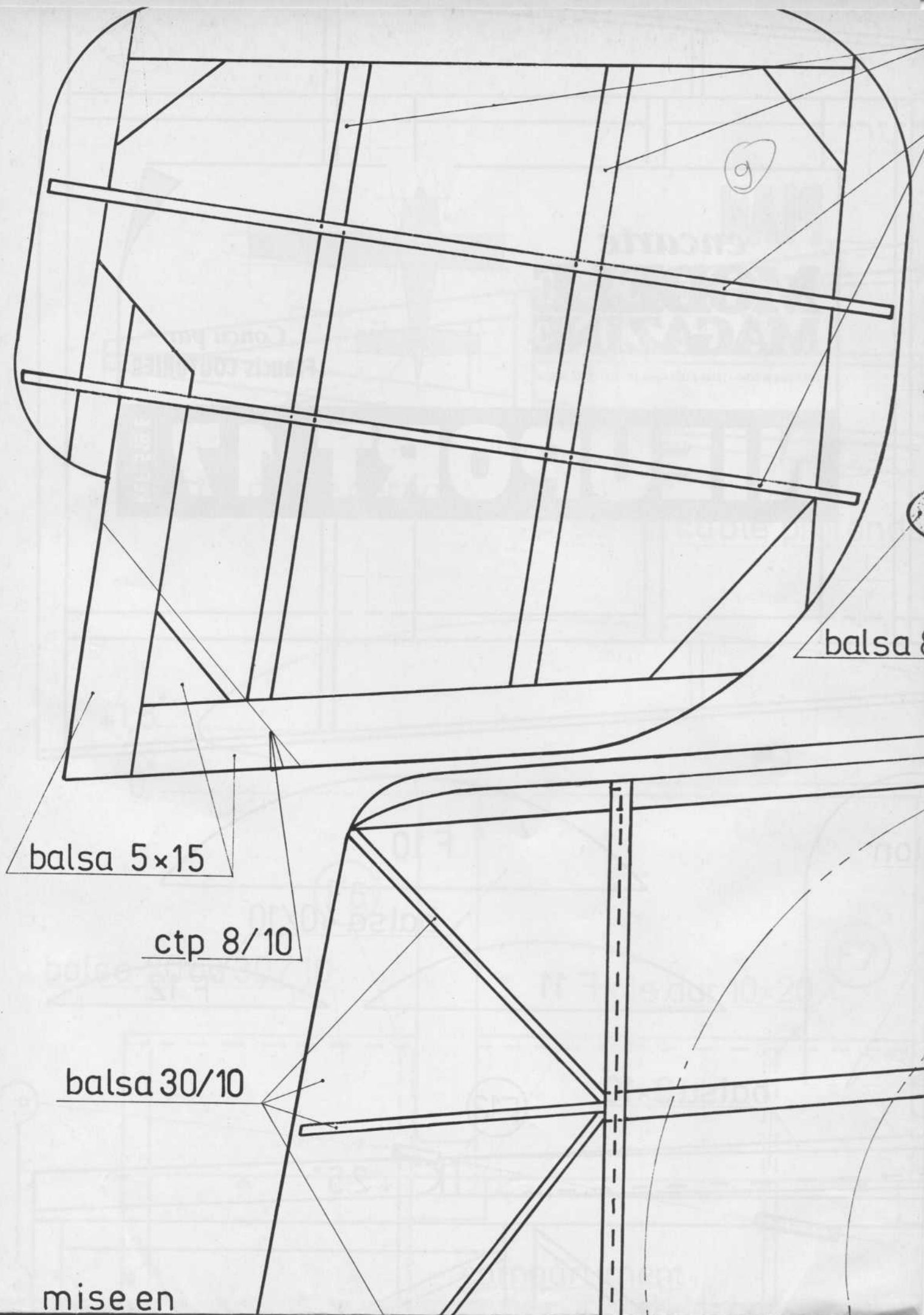


ement servos

ge latéraux omis
arification plan



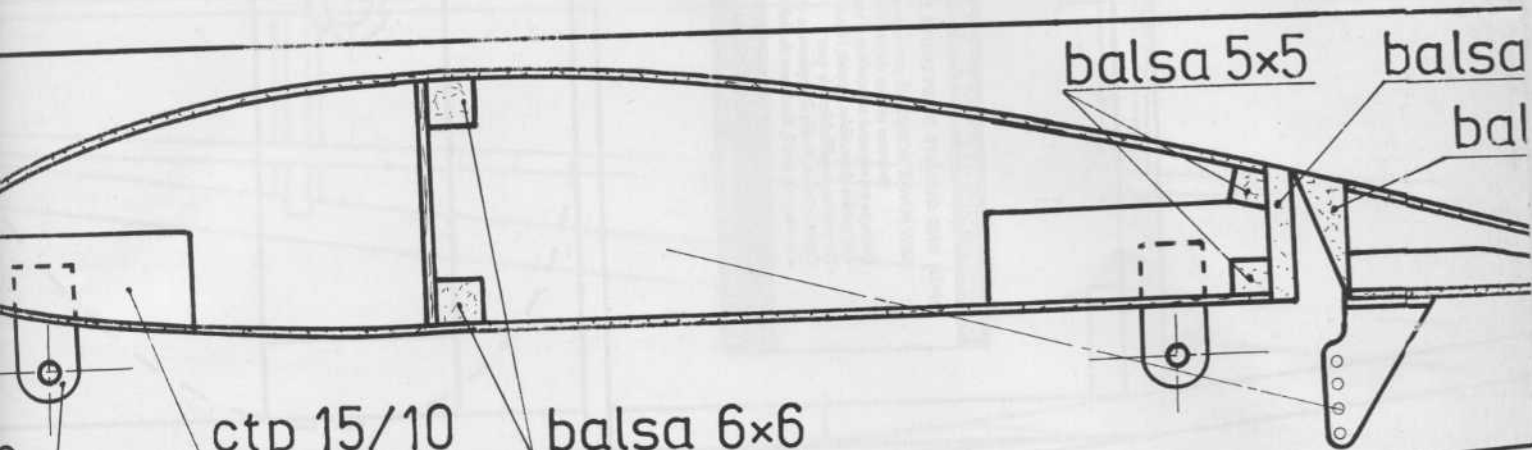




lsa 5x5

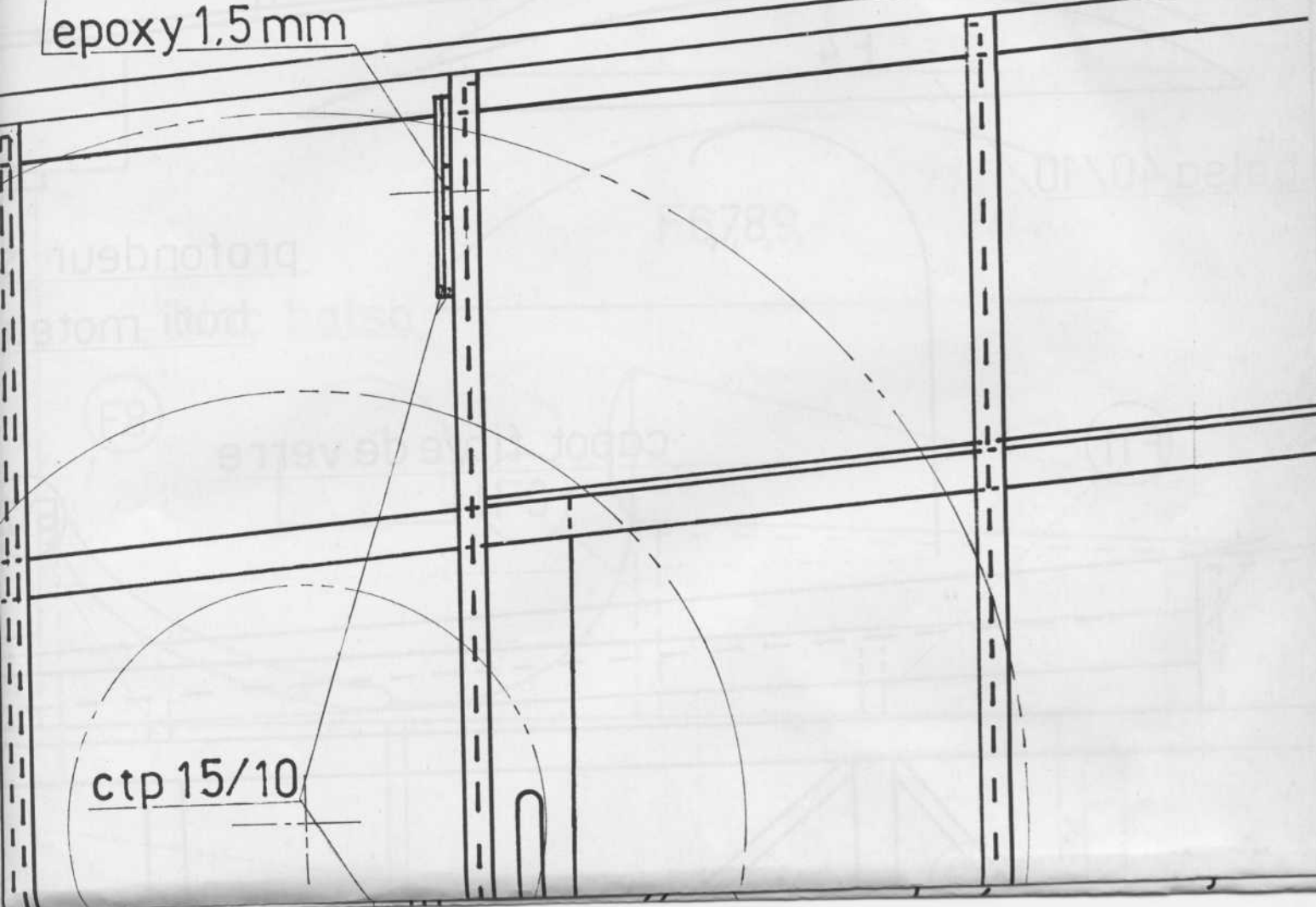
lsa 3x3

10



8

epoxy 1.5 mm



ctp 15/10

40/10
sa 60/10

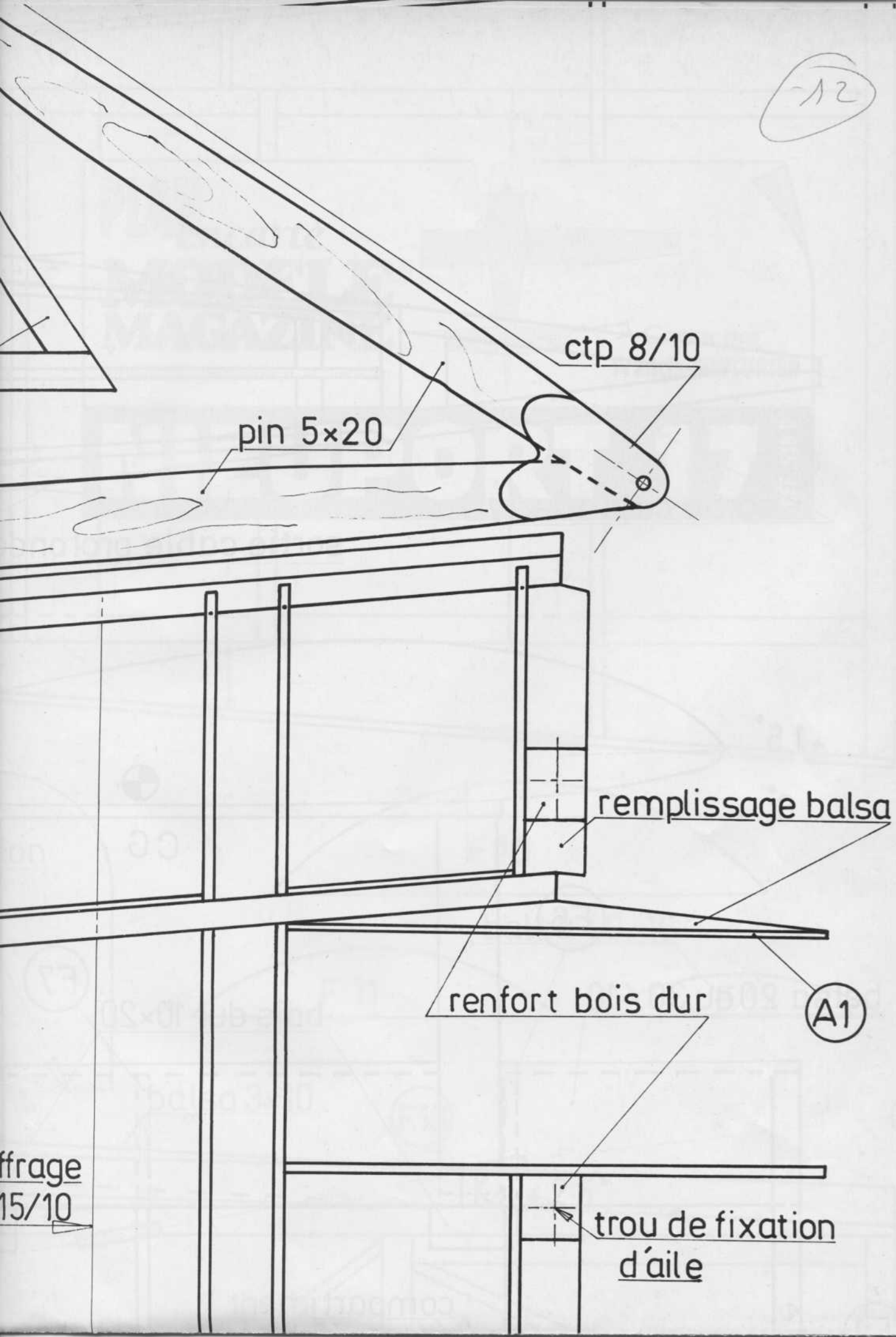
balsa 80/10

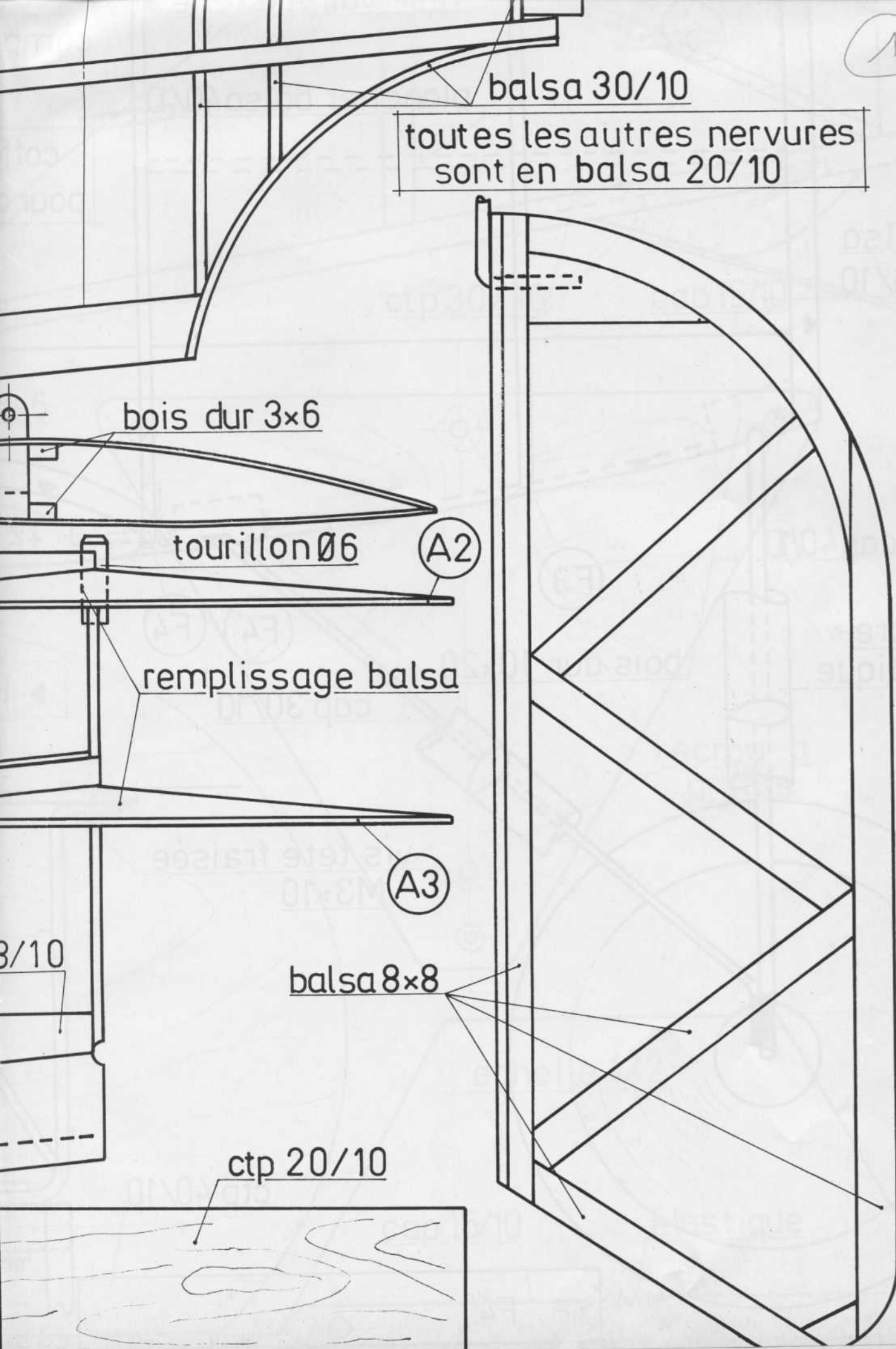
balsa 8x8



limite co
balsa

12





14

balsa 15/10

ctp 15/10

balsa 8x8

limite coffrage
balsa 15/10

ctp

ctp 15/10

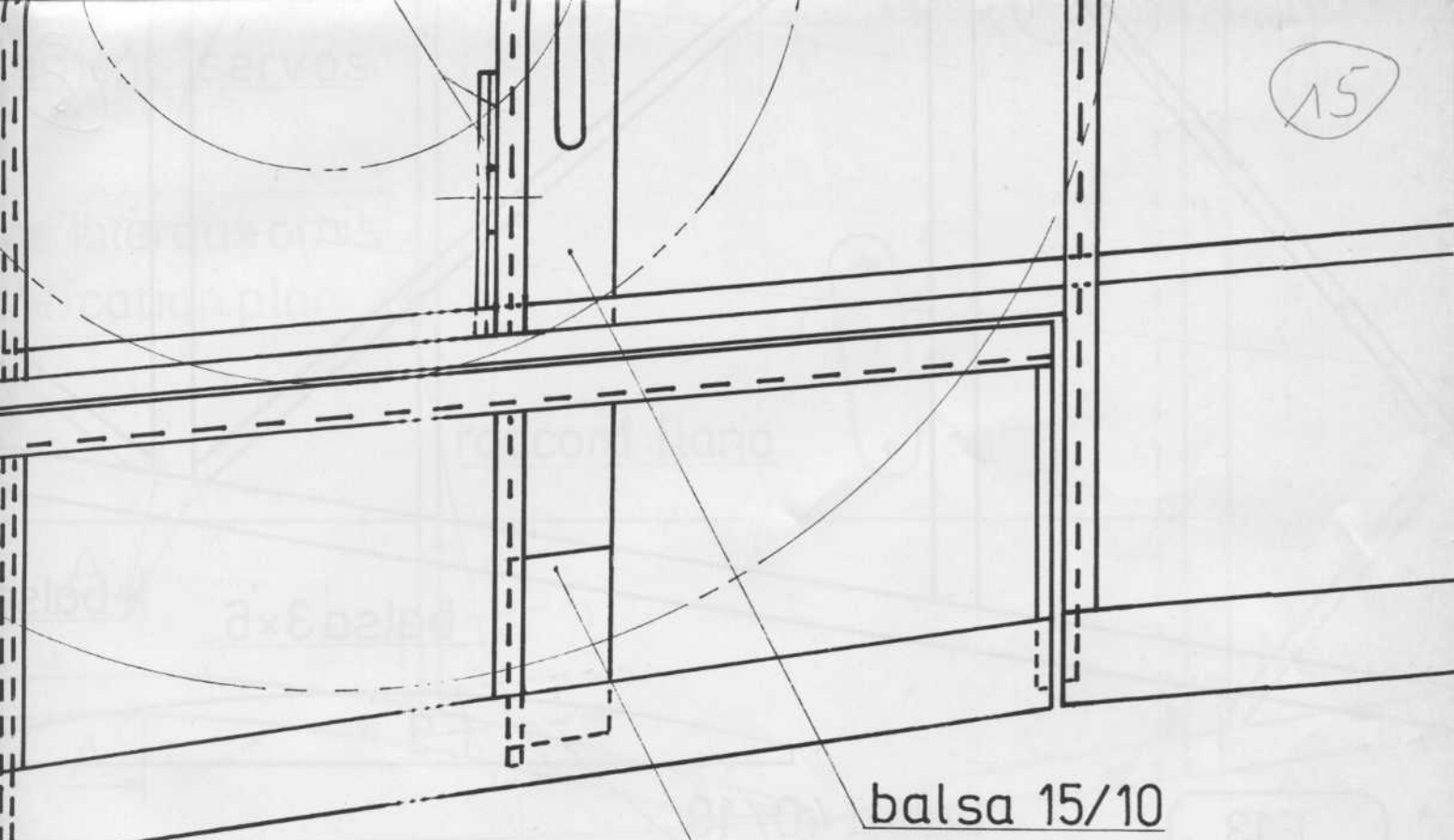
A1

A3

A2

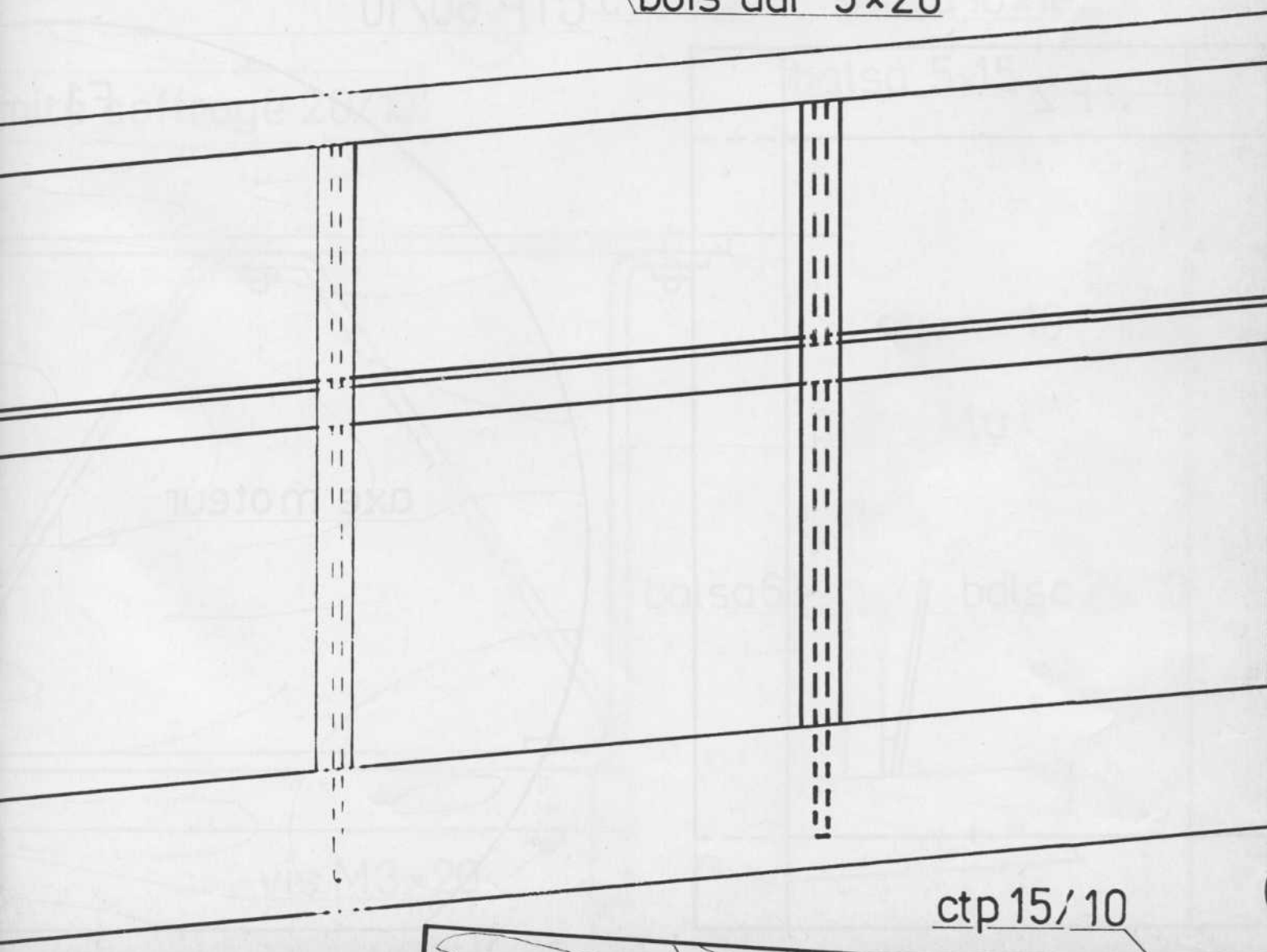


15



balsa 15/10

bois dur 5x20



ctp 15/10

forme apres
collage

16

balsa 30/10

diédre en bout
d'une aile
36 mm

