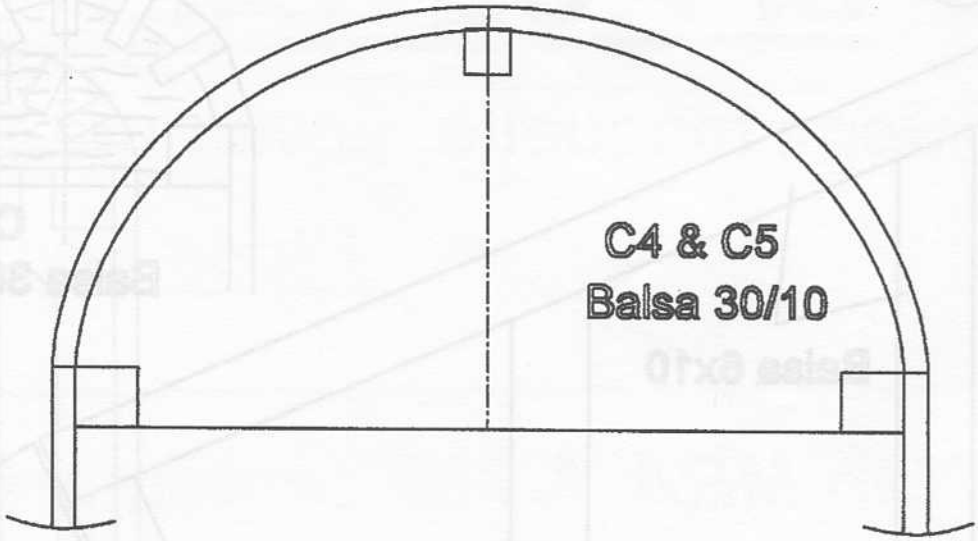
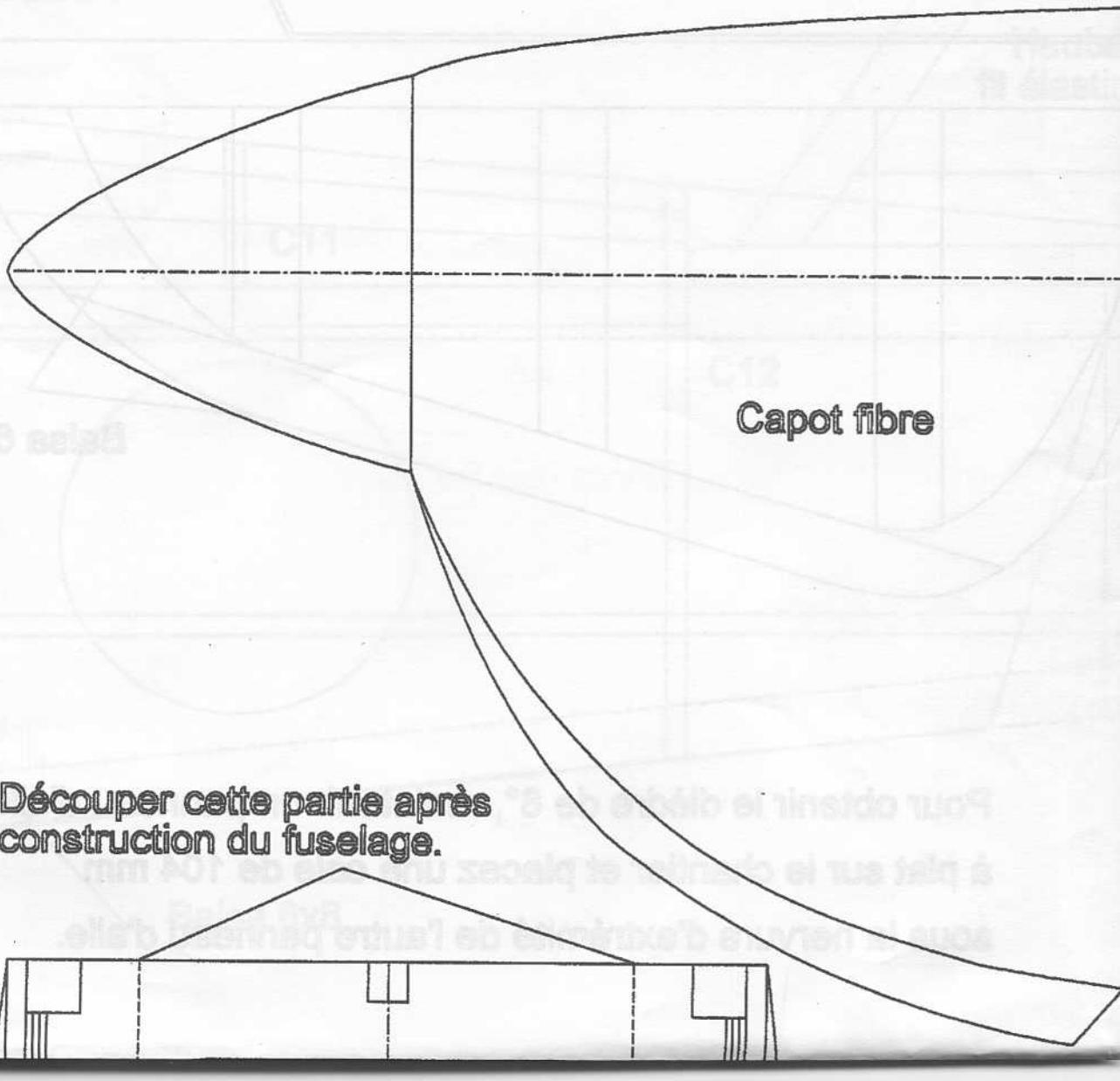
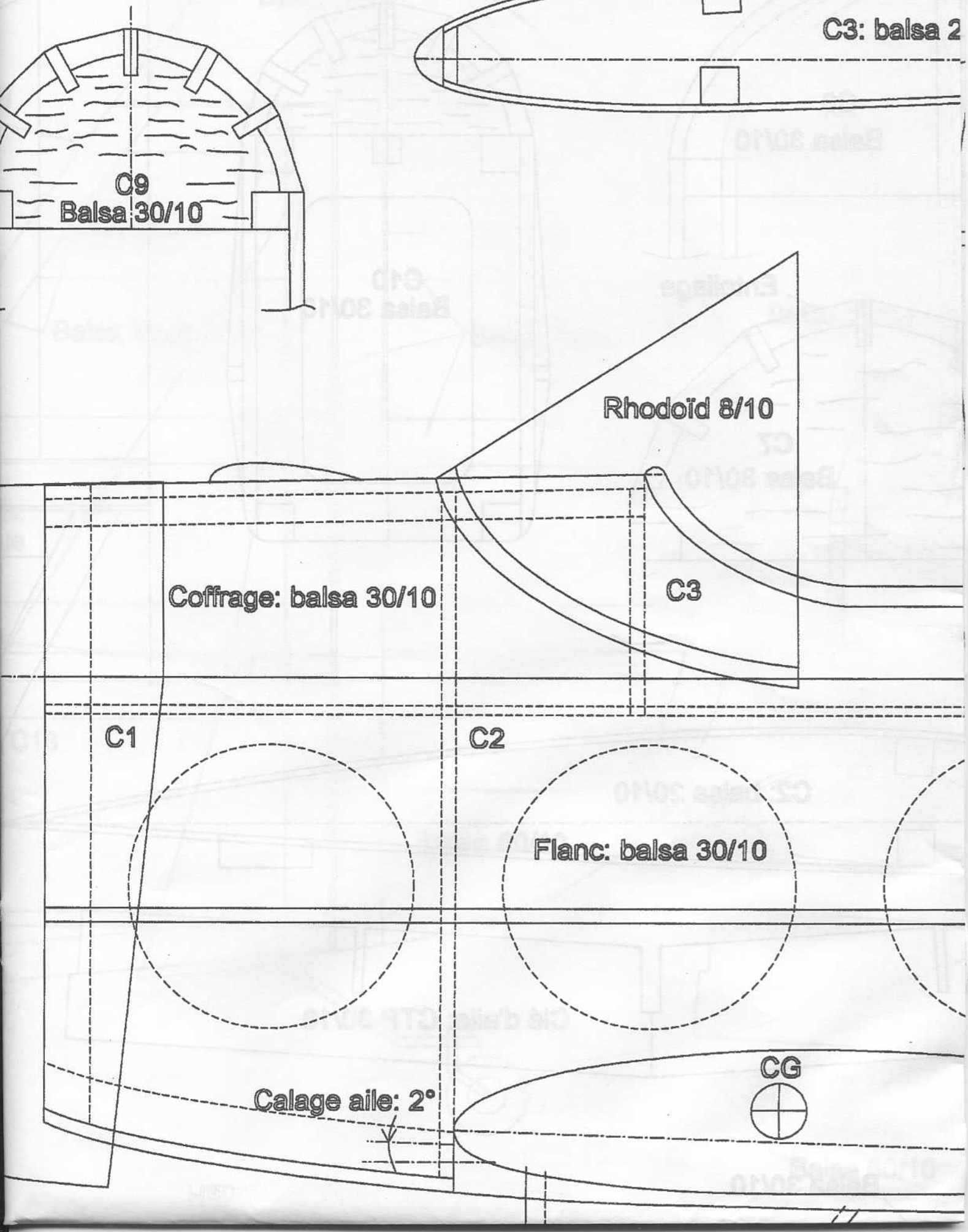
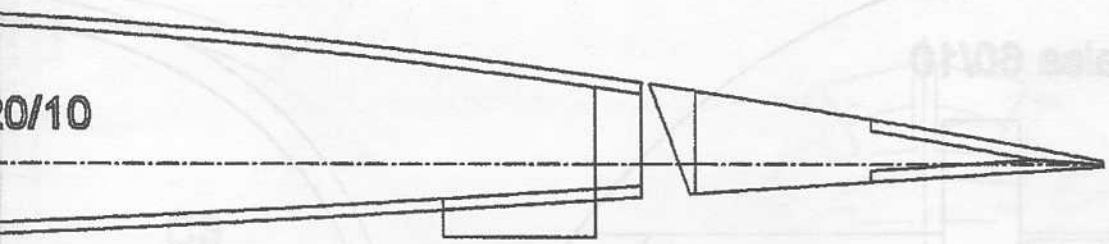


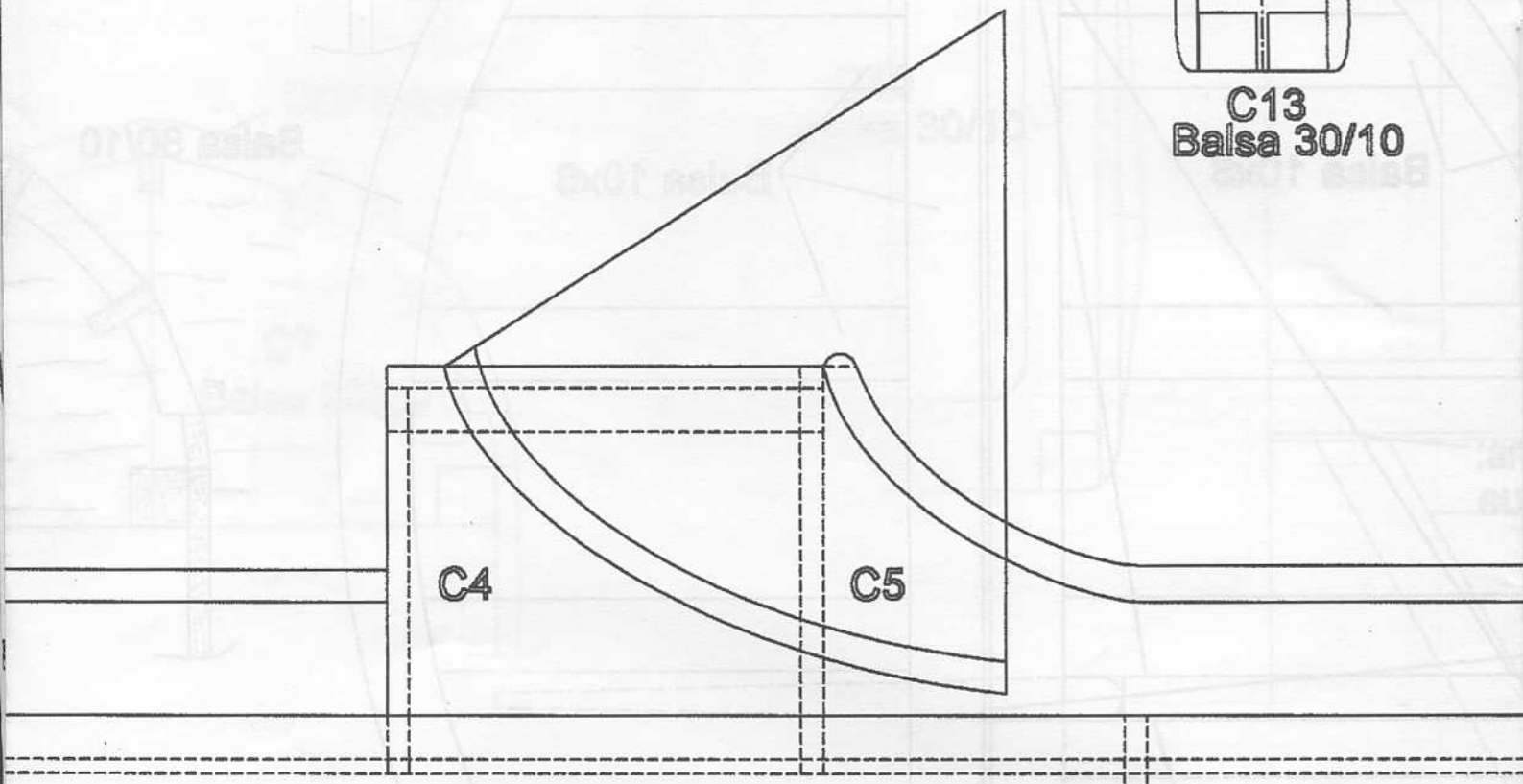


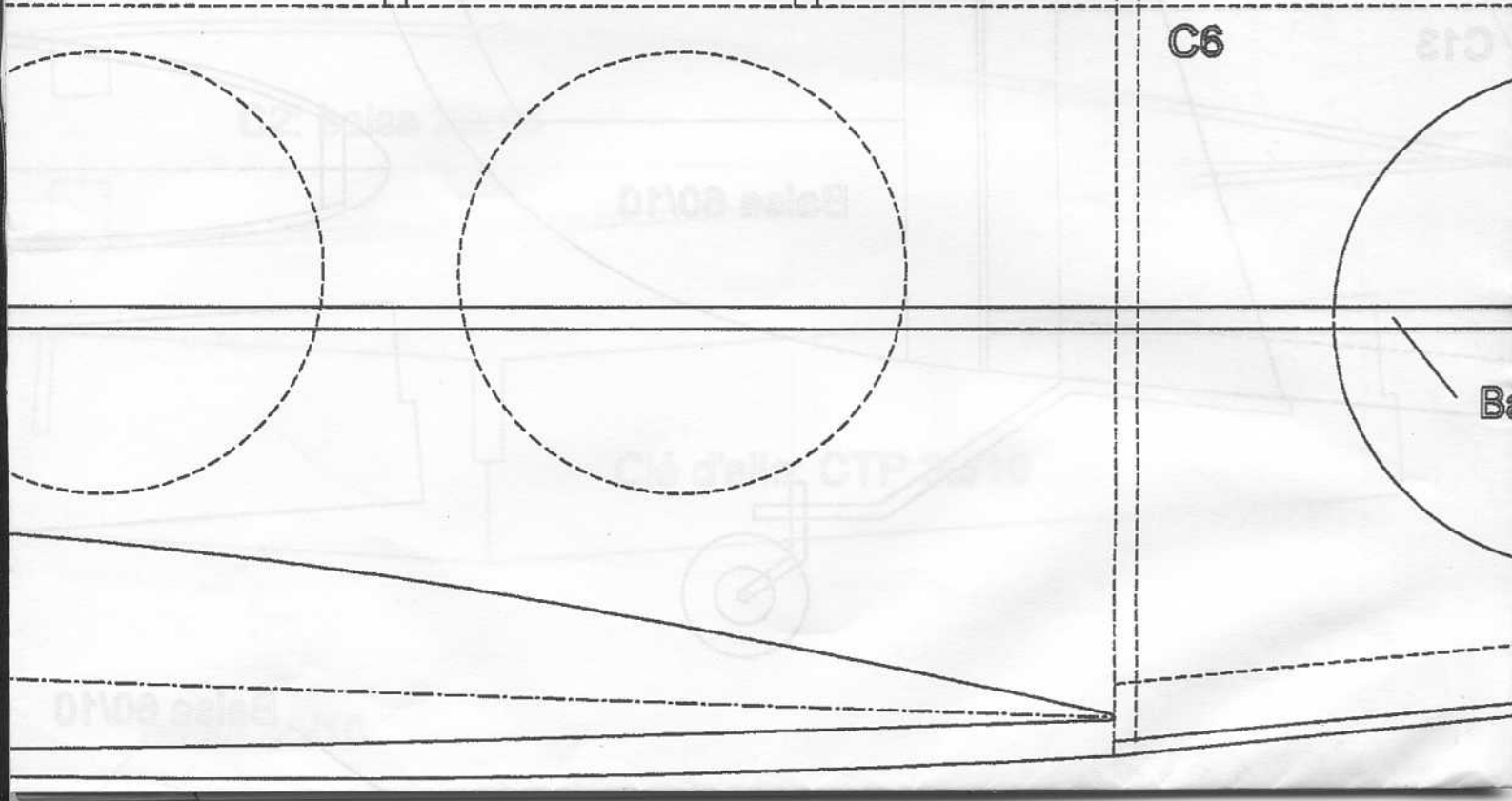
Découper cette partie après construction du fuselage.


C3: balsa 2
C9
Balsa 30/10
Rhodoïd 8/10
Coffrage: balsa 30/10
C3
C1
C2
Flanc: balsa 30/10
CG
Calage aile: 2°



C13
Balsa 30/10





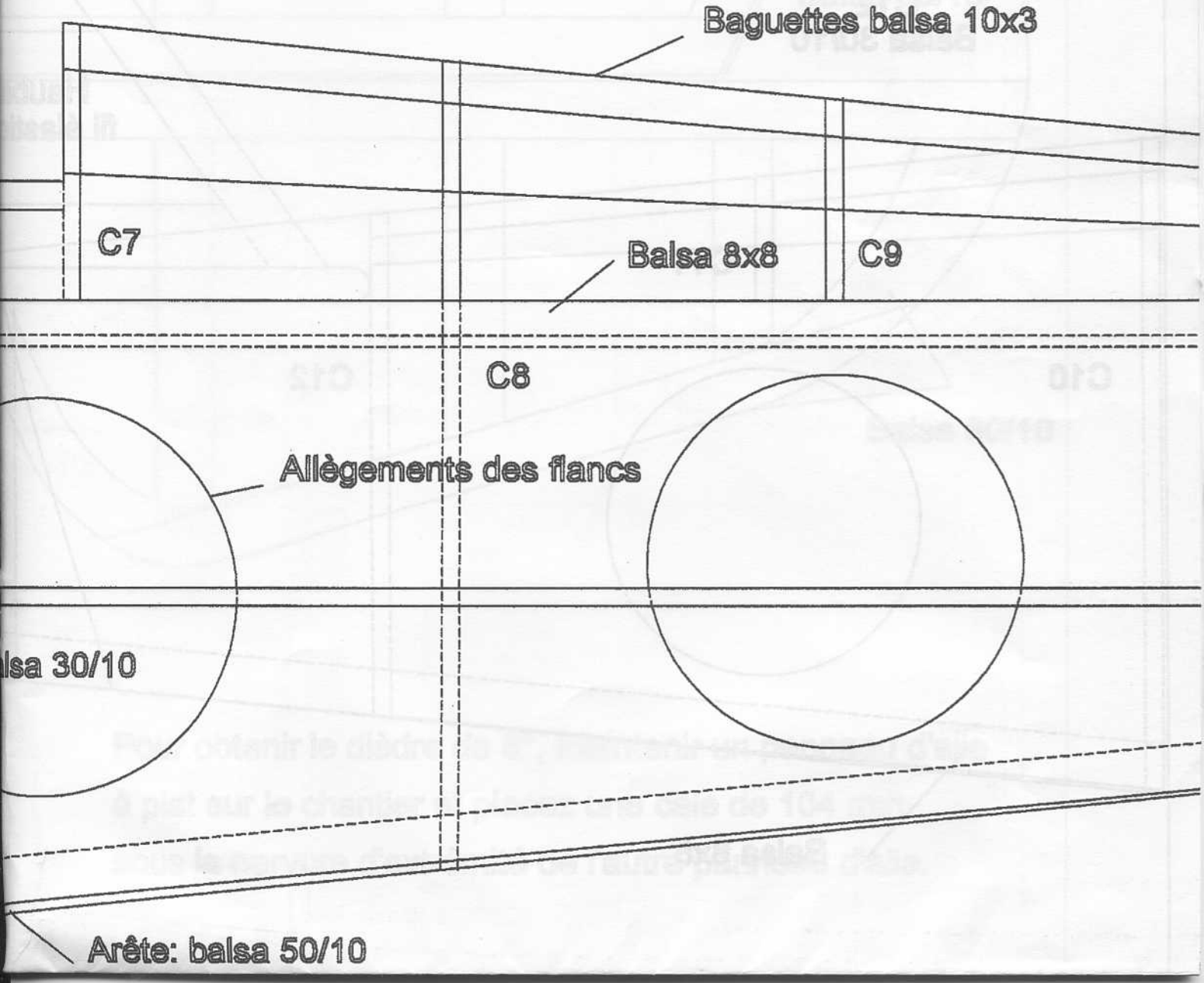
(4)

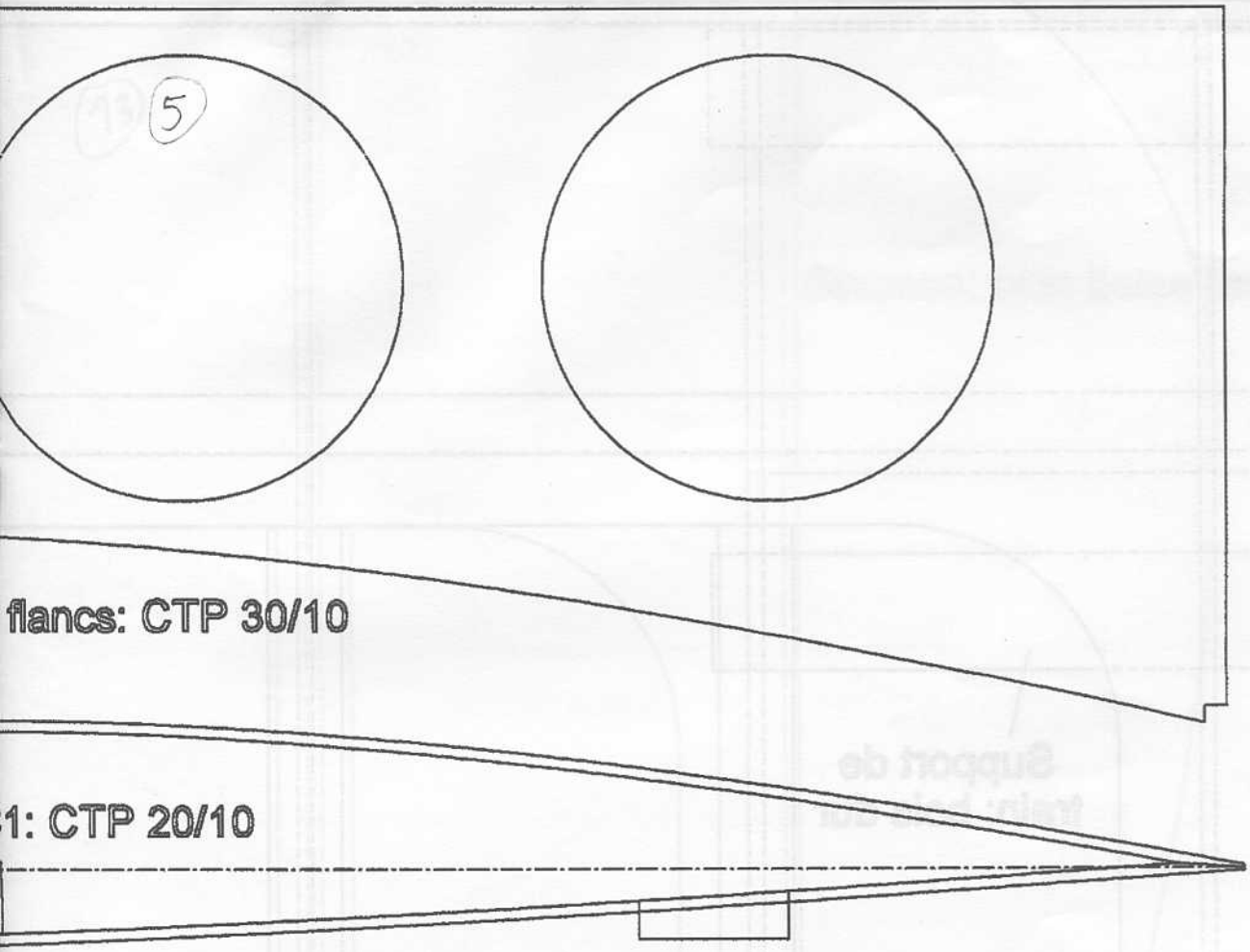
SPACEWALKER

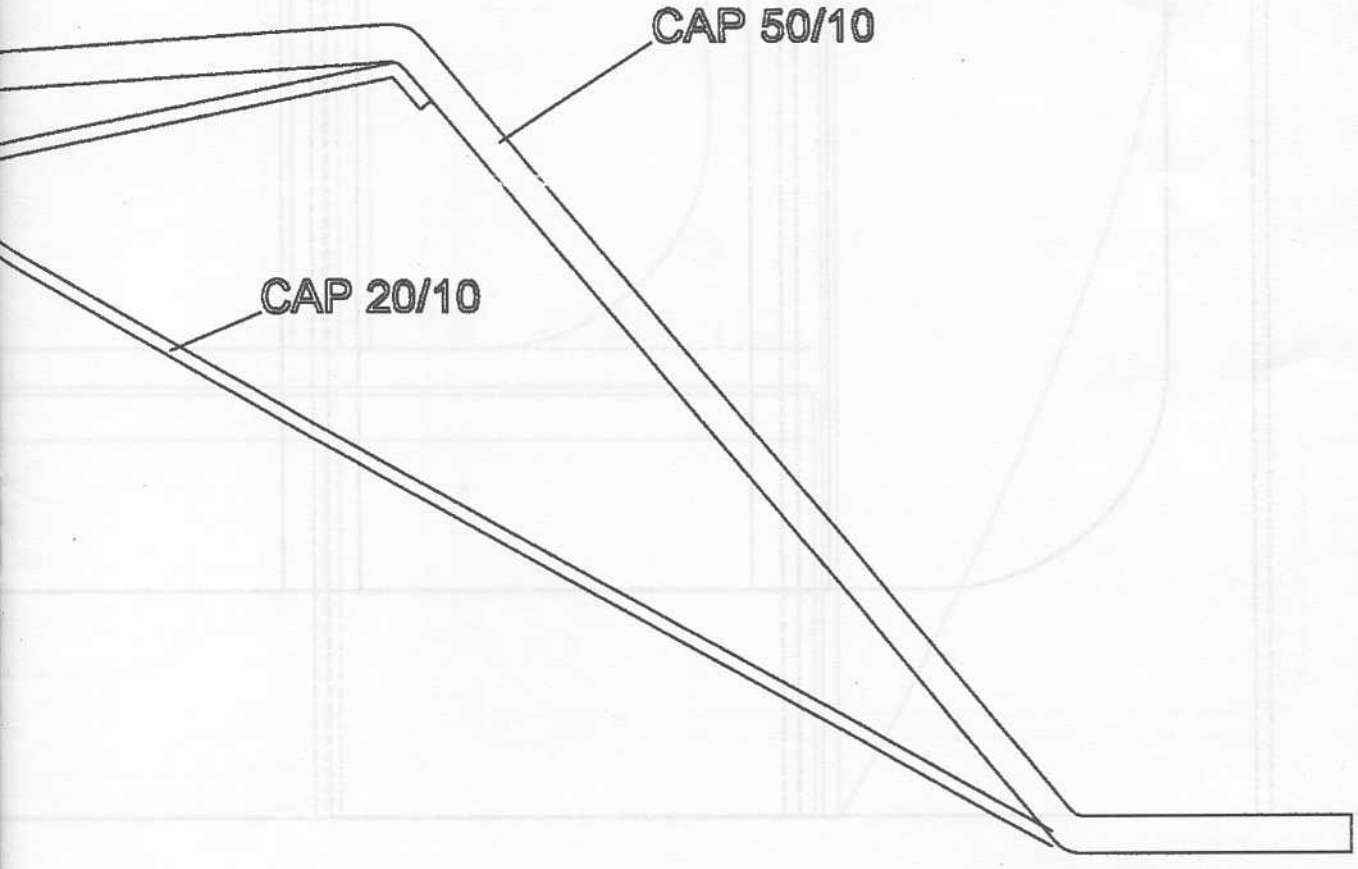
Semi maquette, envergure. 1, 60 m

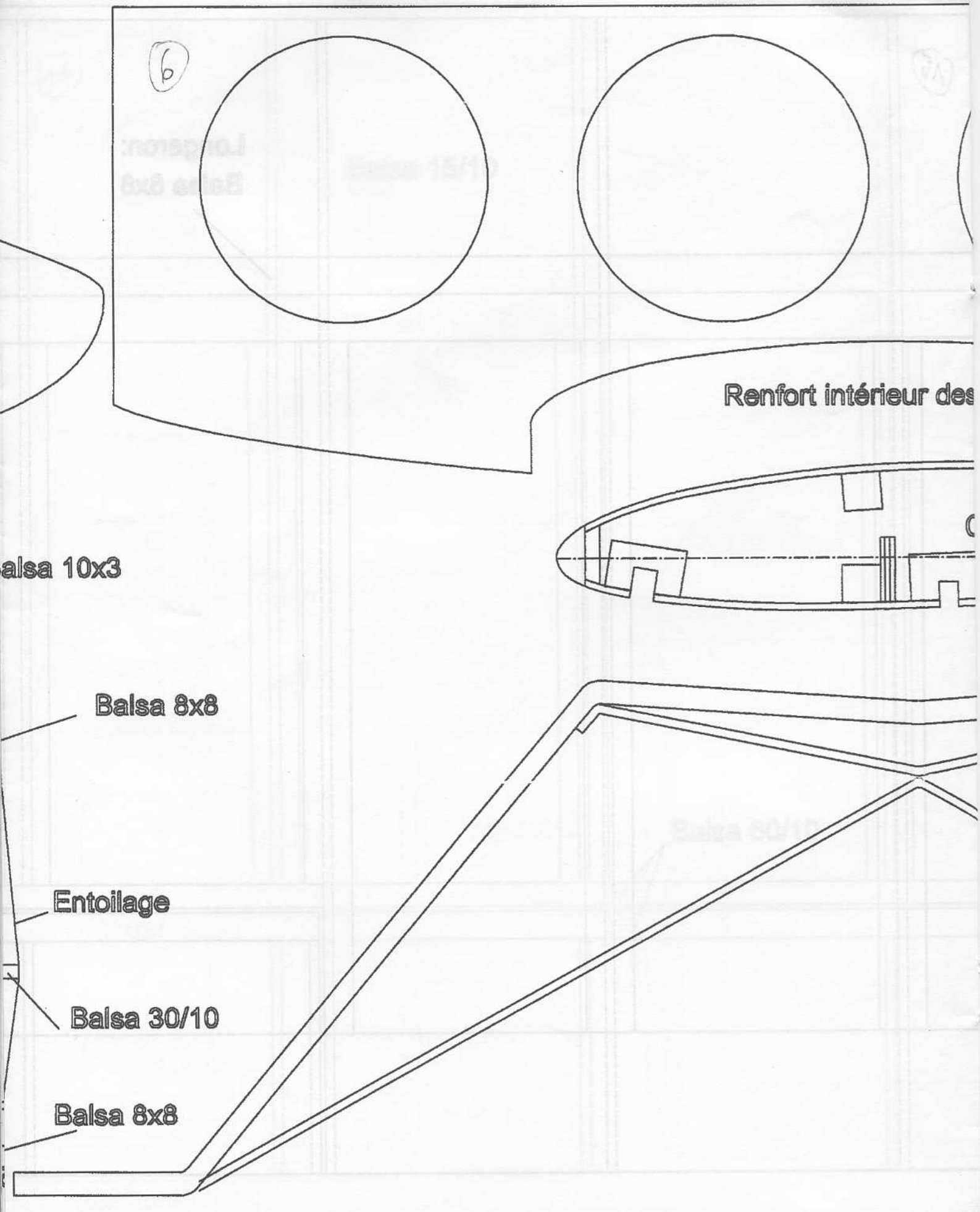
Etude Eric Grognet

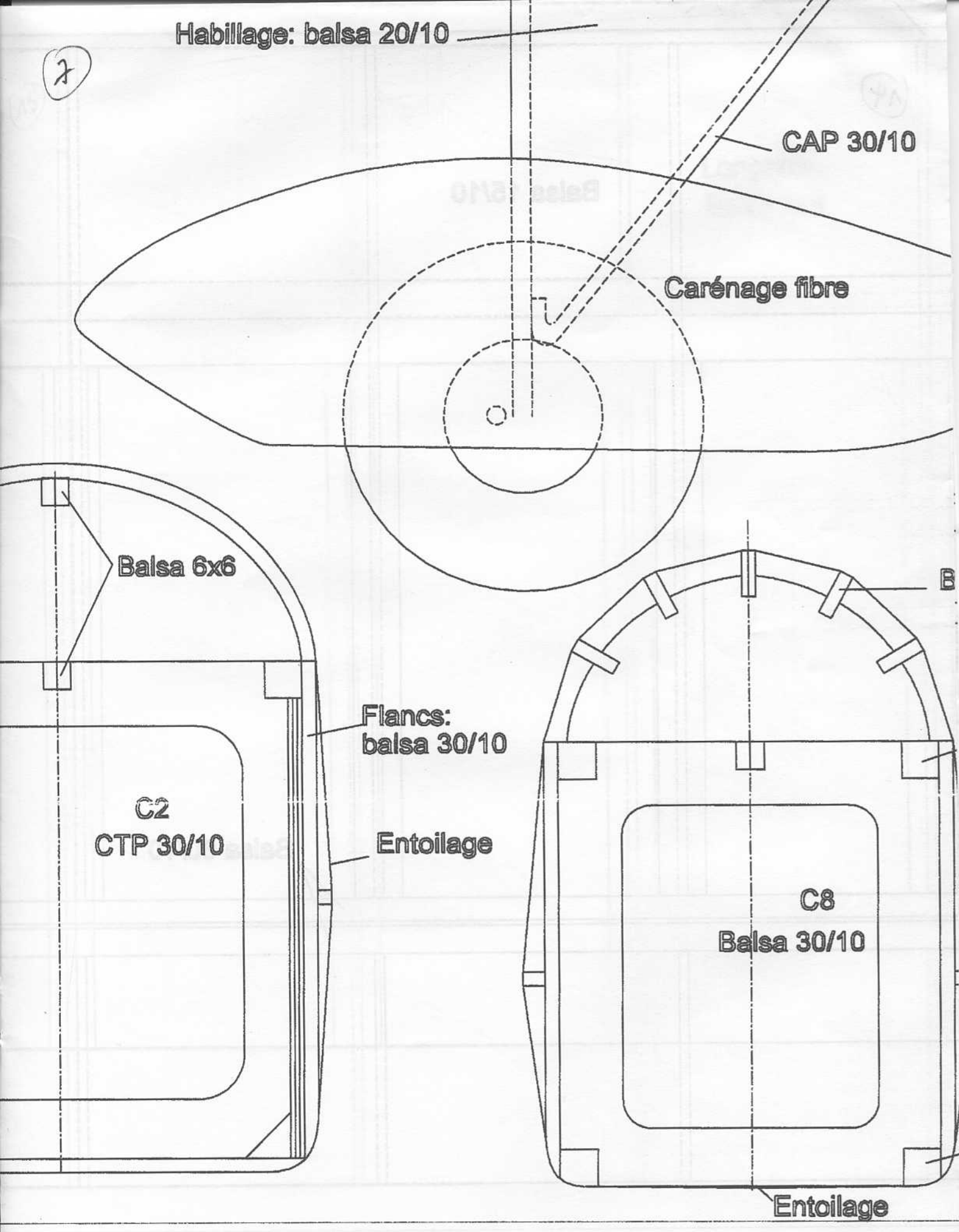
Plan *MRA* A 788 septembre 2005



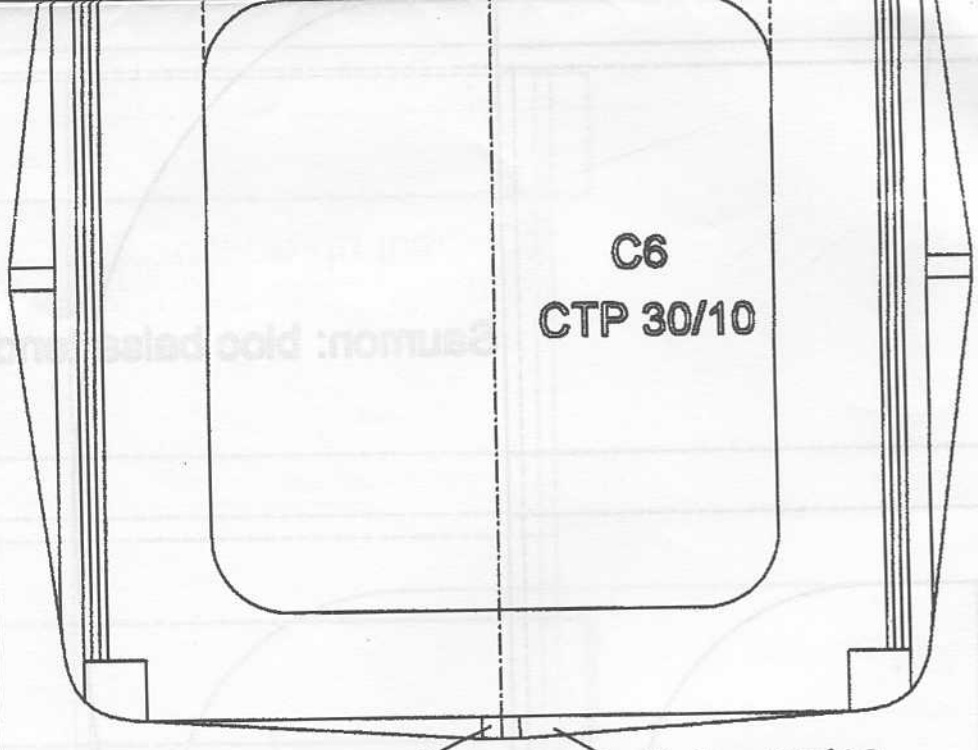

5
flancs: CTP 30/10
1: CTP 20/10

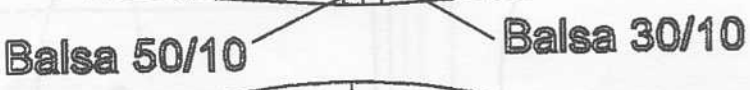

CAP 50/10
CAP 20/10

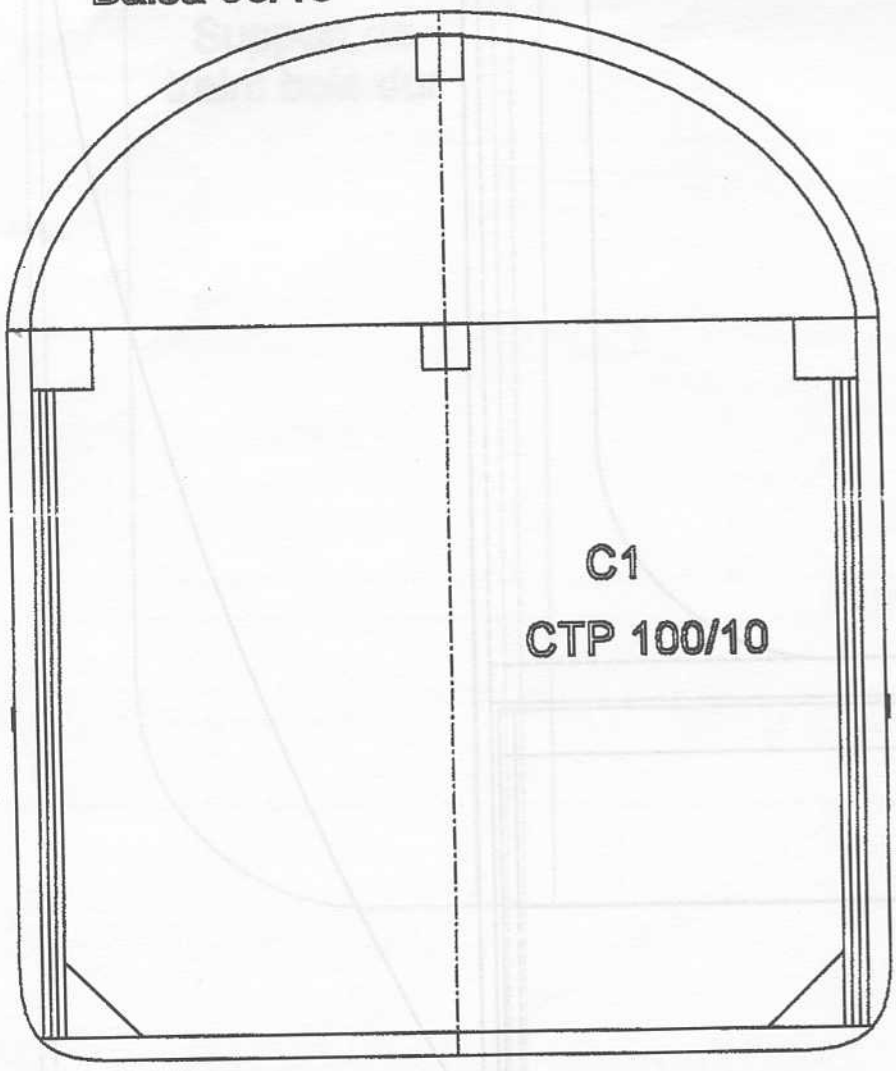

6
Renfort intérieur des
alsa 10x3
Balsa 8x8
Entoilage
Balsa 30/10
Balsa 8x8

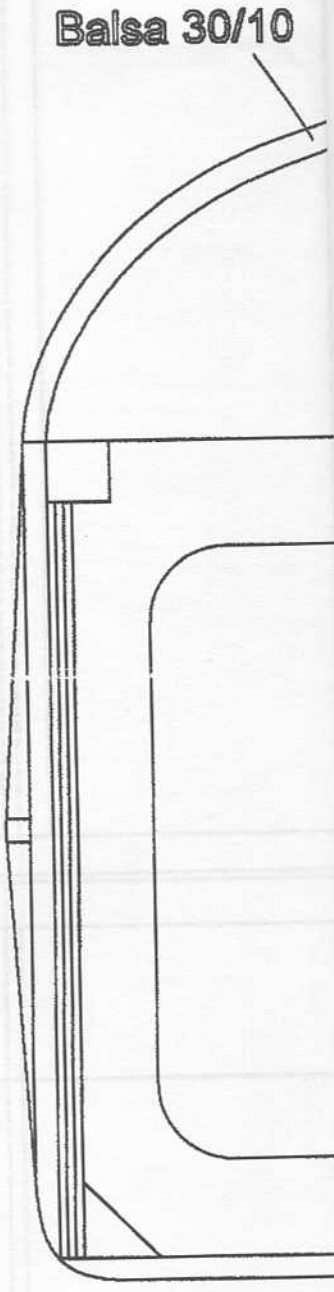

Habillage: balsa 20/10
CAP 30/10
Carénage fibre
Balsa 6x6
Flancs:
balsa 30/10
C2
CTP 30/10
Entoilage
C8
Balsa 30/10
Entoilage

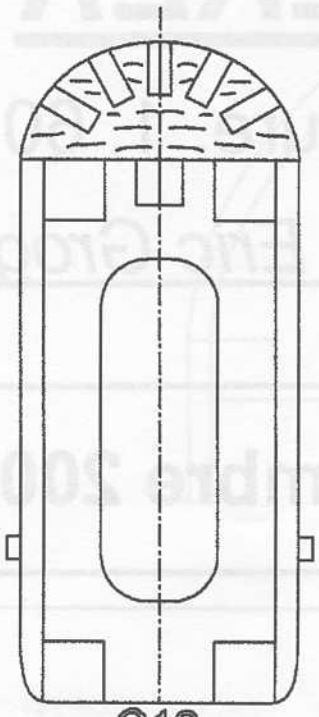
8











C12
Balsa 30/10

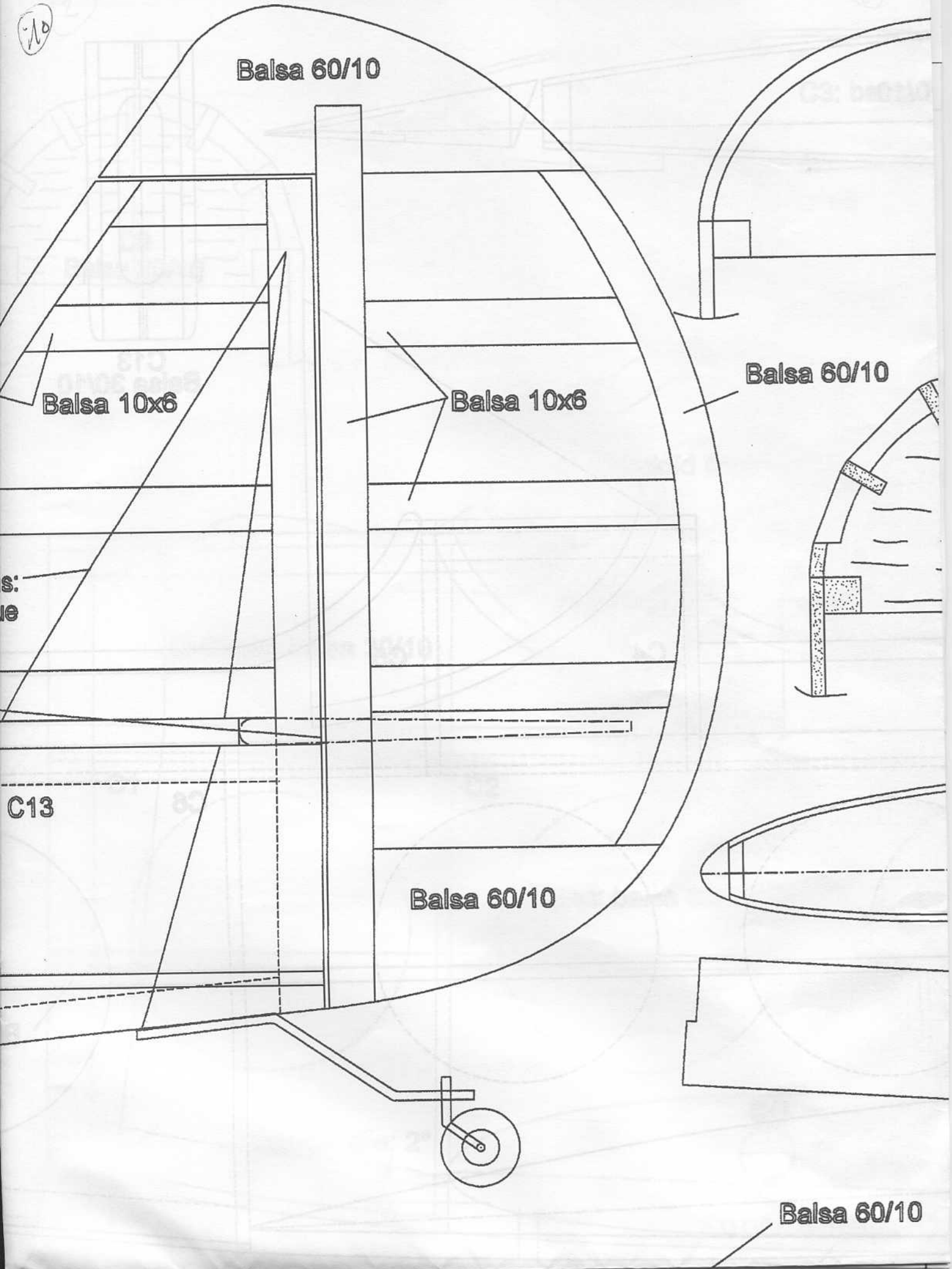
Hauba
fil élasti

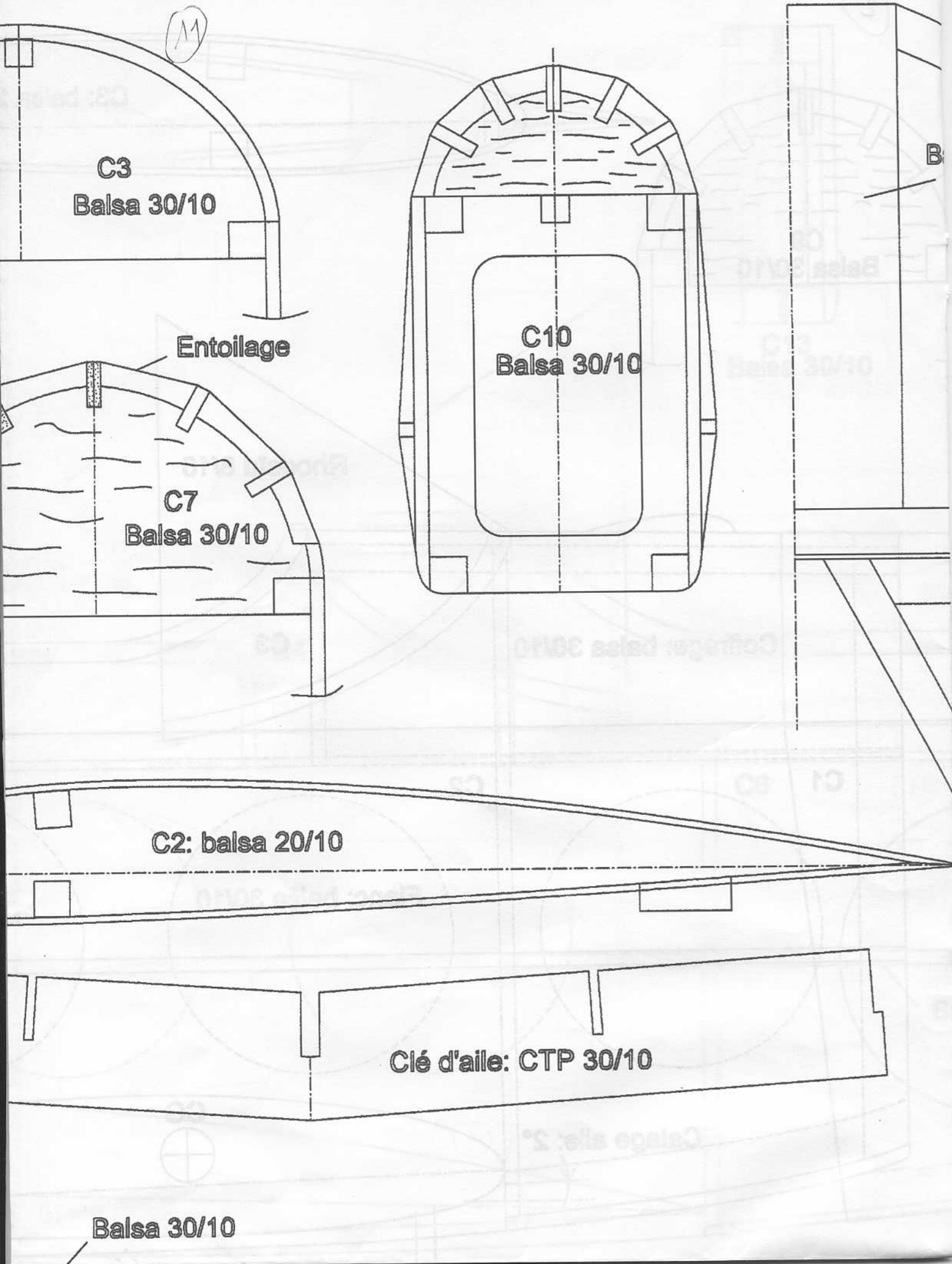
C11

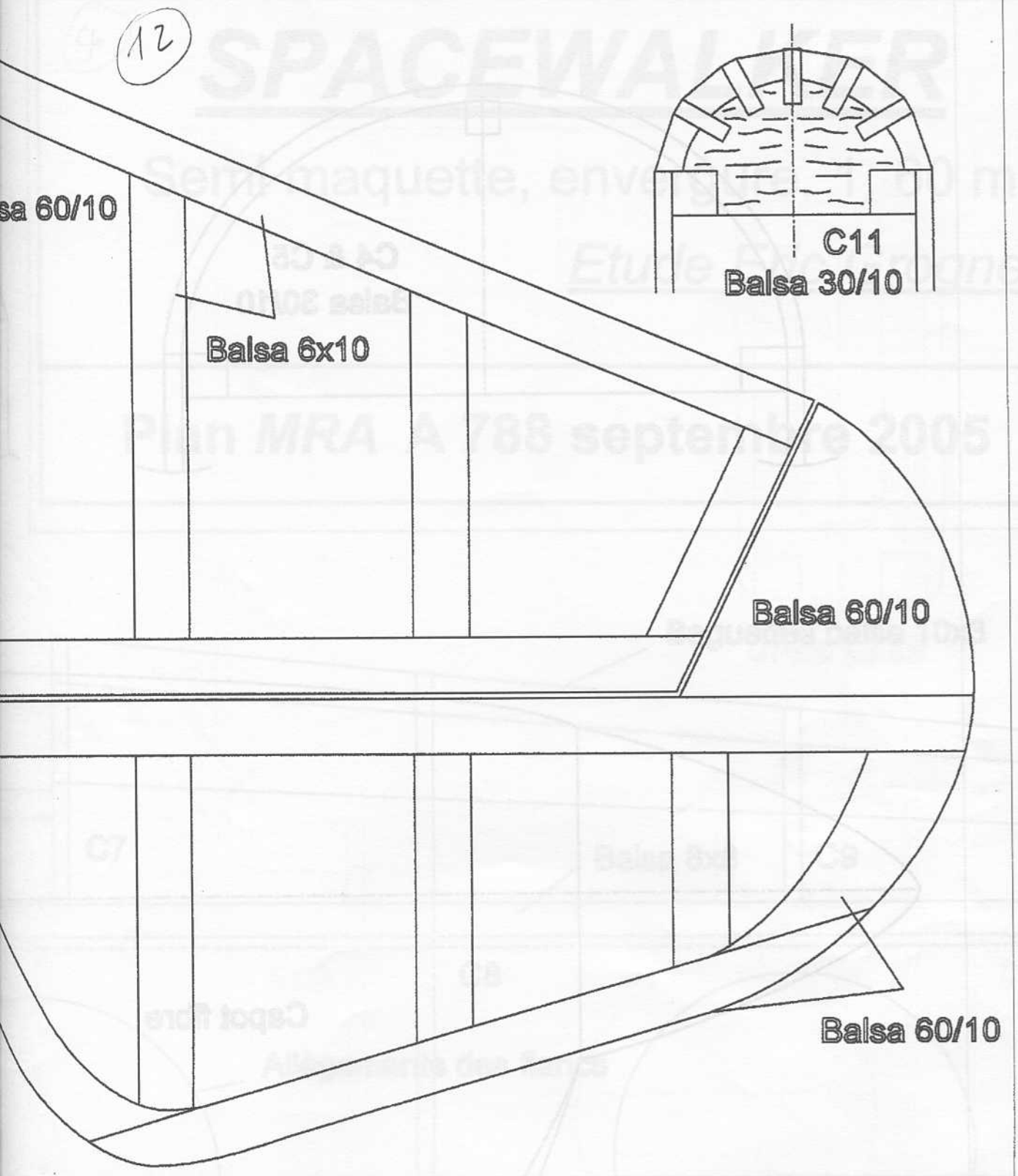
C10

C12

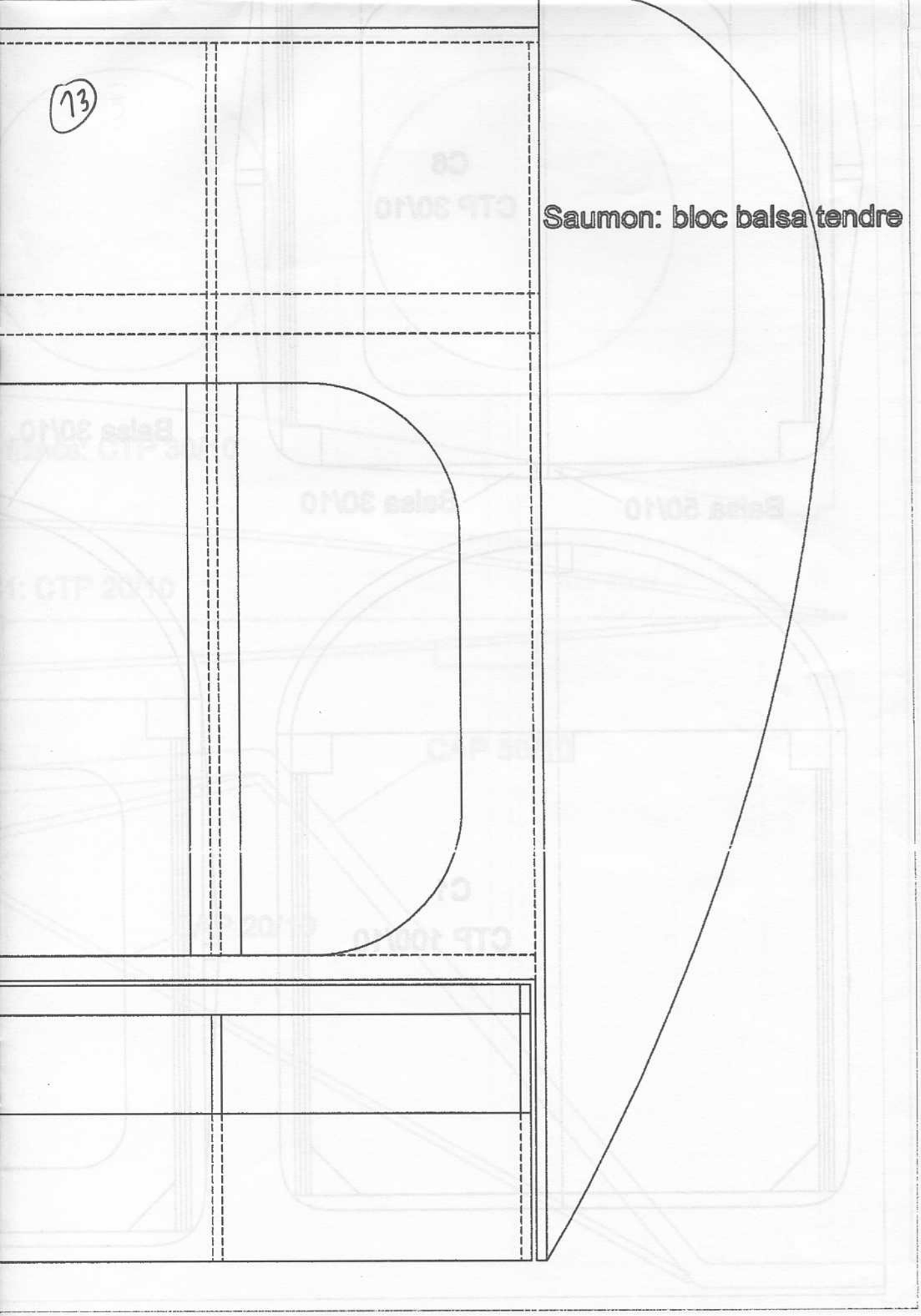
Balsa 8x8


Balsa 60/10
Balsa 10x6
Balsa 10x6
Balsa 60/10
C13
Balsa 60/10
Balsa 60/10

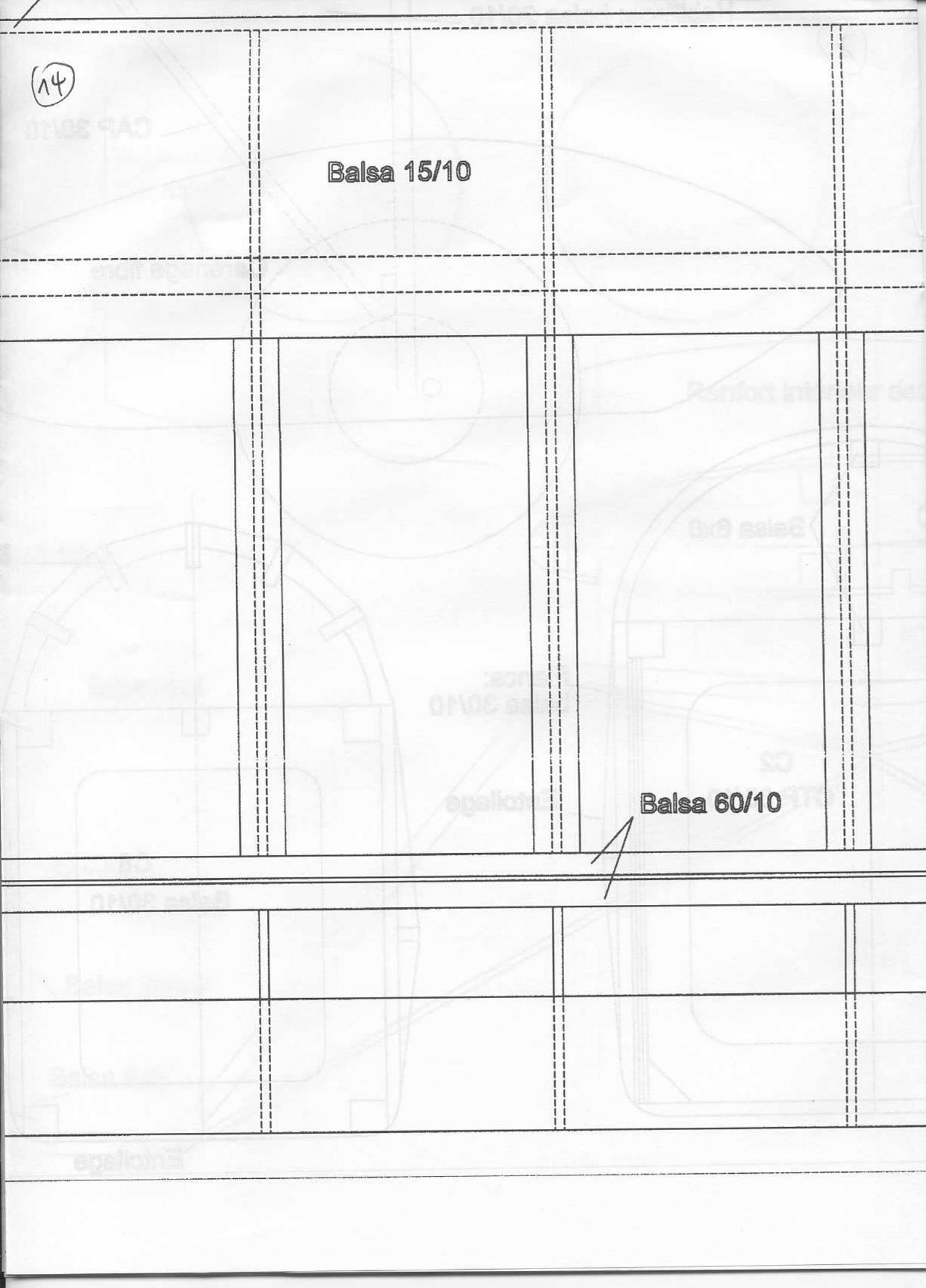

C3
Balsa 30/10
Entoilage
C7
Balsa 30/10
C10
Balsa 30/10
C2: balsa 20/10
Clé d'aile: CTP 30/10
Balsa 30/10



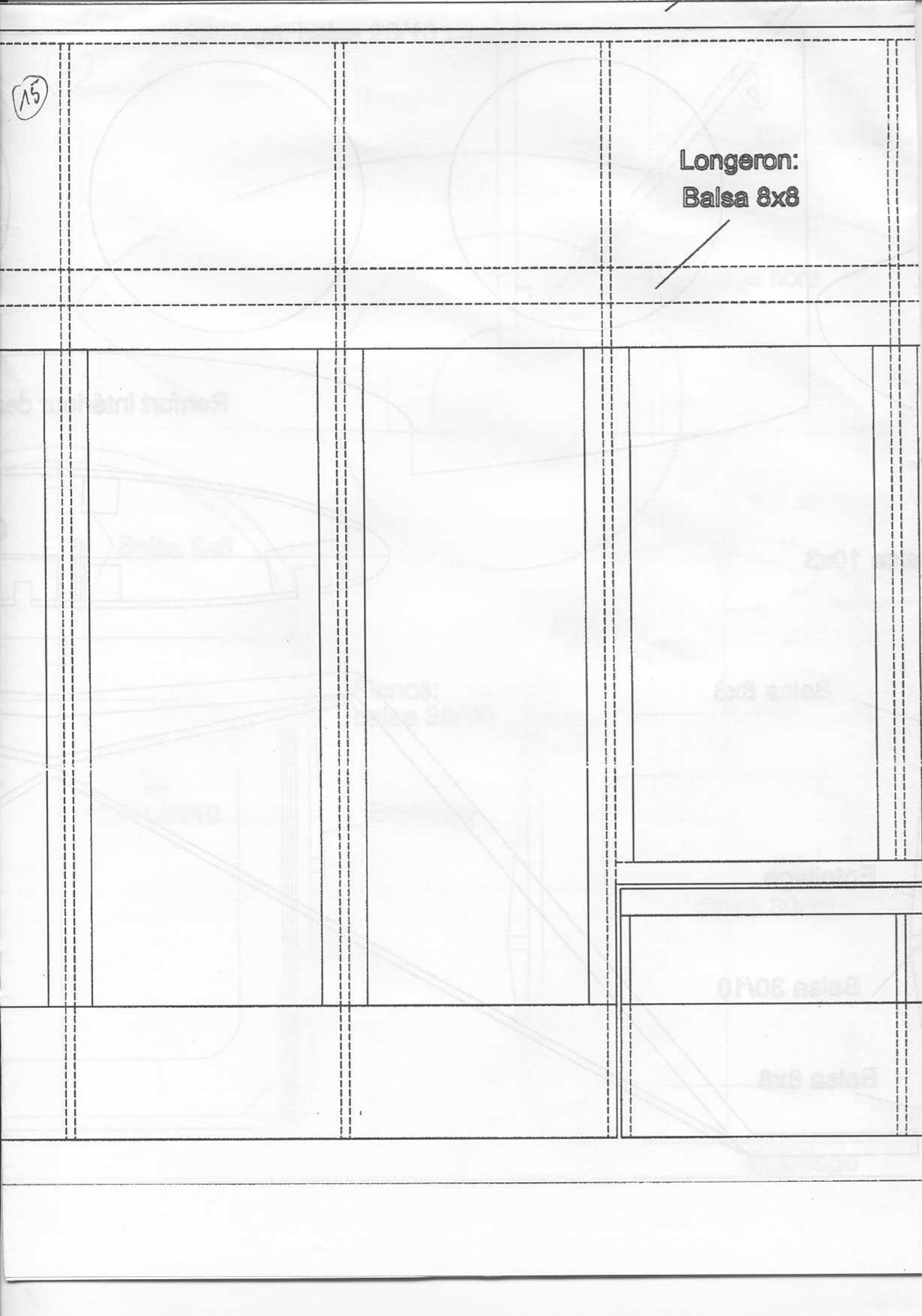
Pour obtenir le dièdre de 8°, maintenir un panneau d'aile à plat sur le chantier et placez une cale de 104 mm sous la nervure d'extrémité de l'autre panneau d'aile.

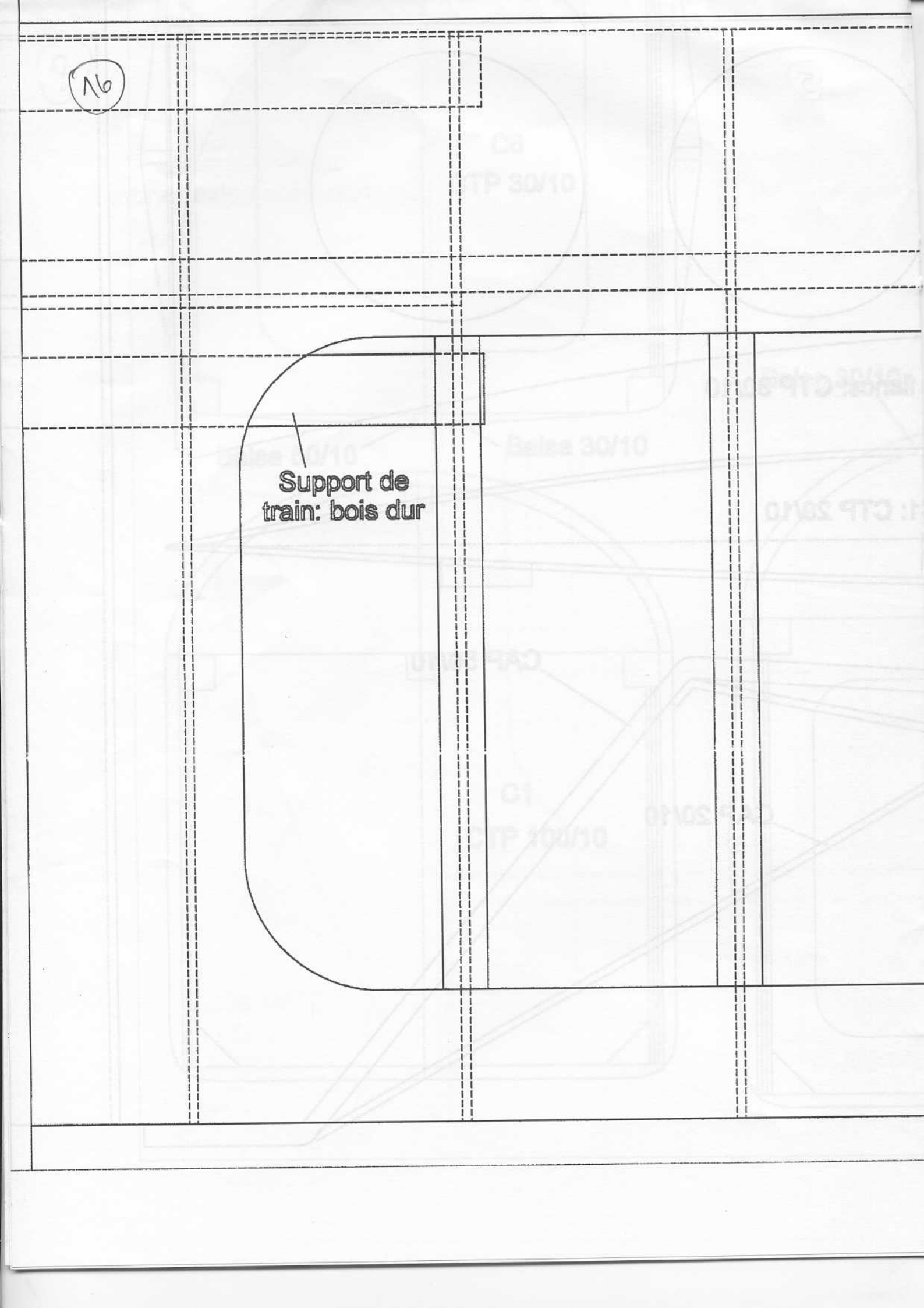

13
Saumon: bloc balsa tendre

(14)



15




16
Support de
train: bois dur