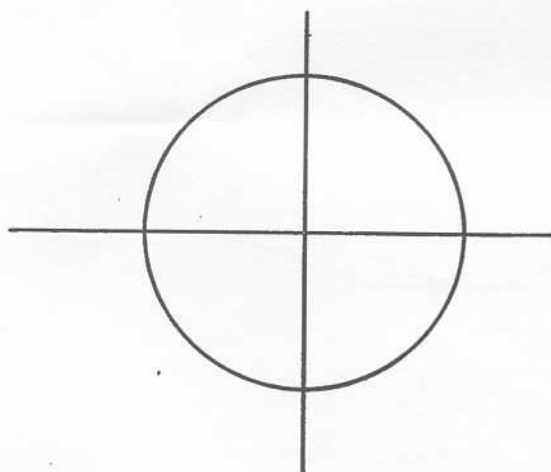
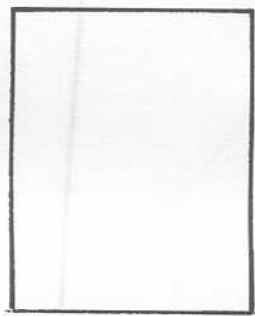


1



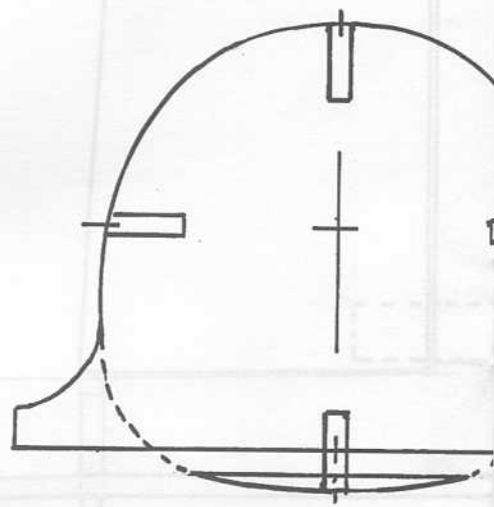
C1

CTP 10/10⁺



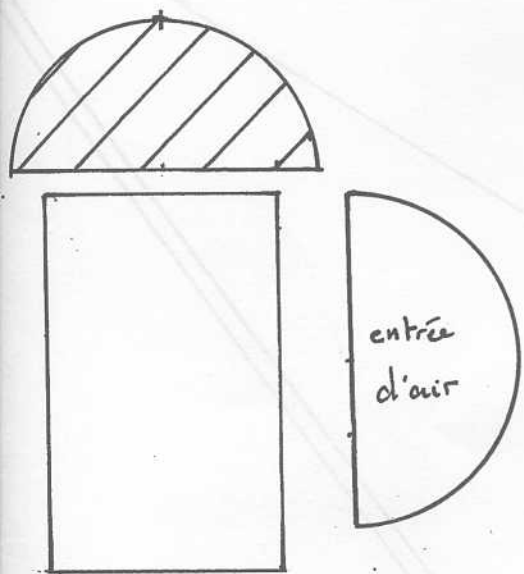
C2

DEPRON 3mm



C8

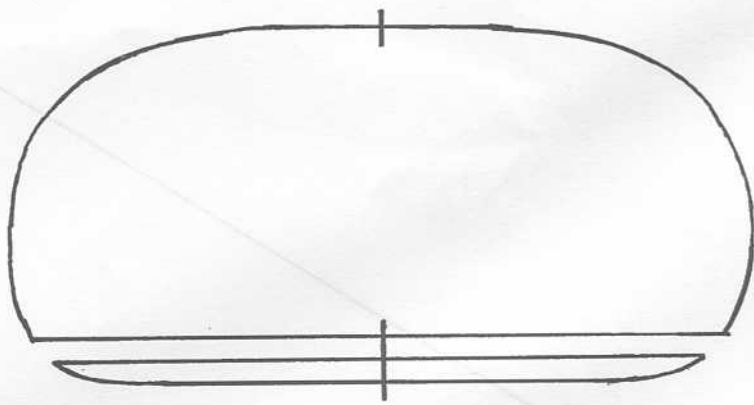
DEPRON 3mm



entrée
d'air

(C3)

DEPRON 3mm



(C4)

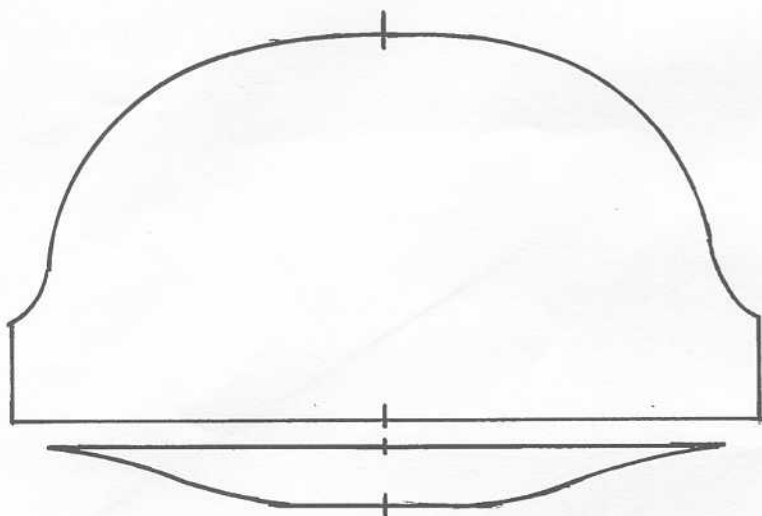
DEPRON 3mm



(C9)

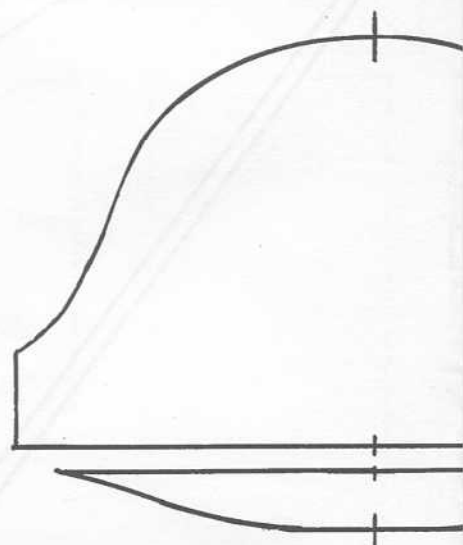
DEPRON 3mm

doublé CTE 10/10⁴



C5

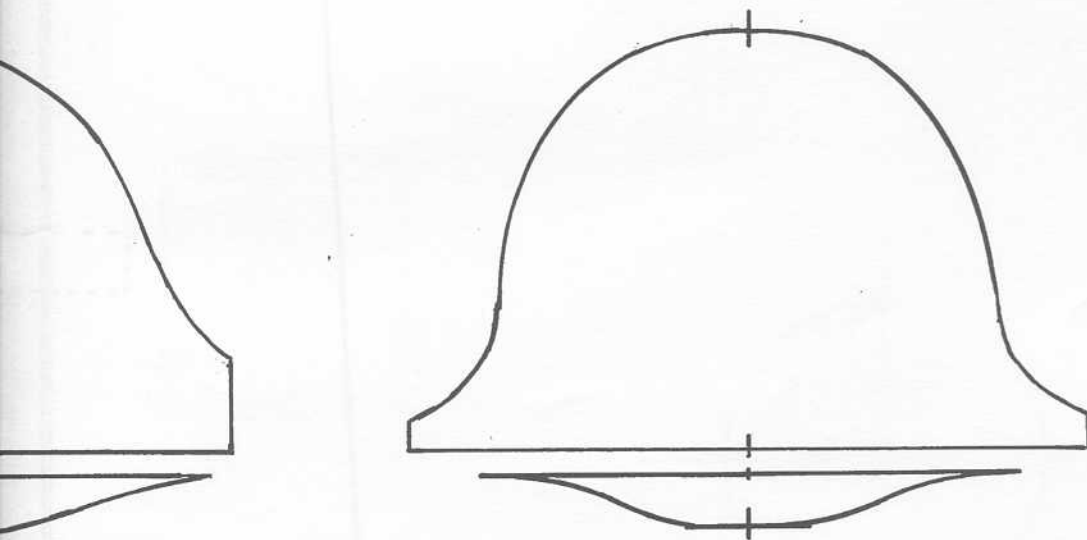
DEPRON 3mm



C6

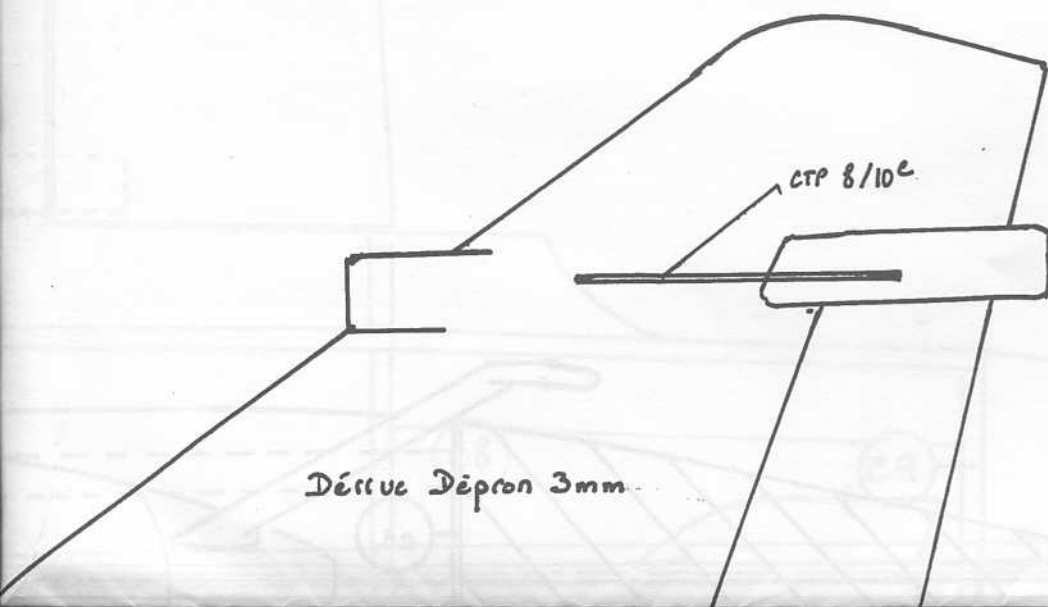
DEPRON 3mm

(4)

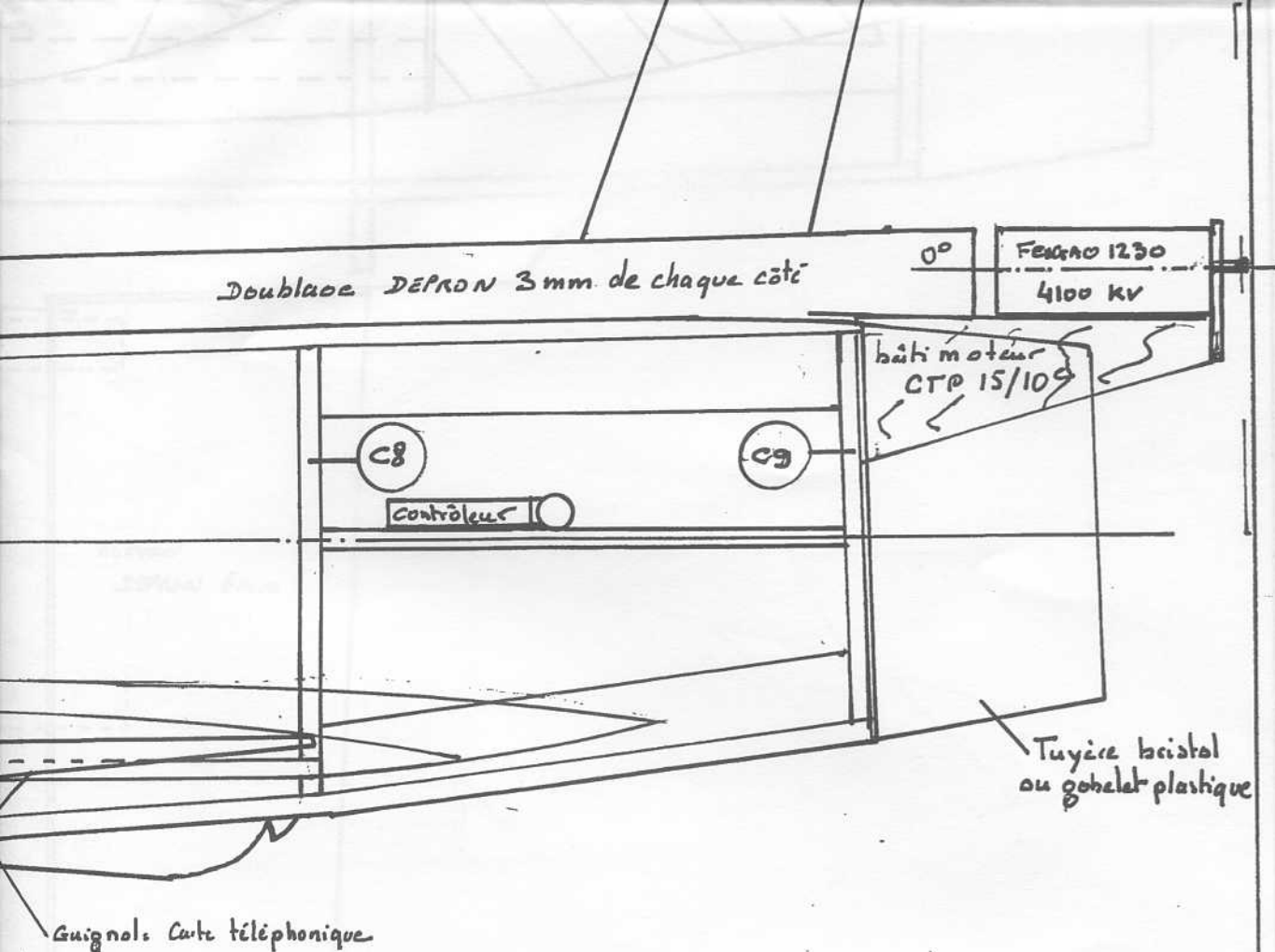


(C7)

DEPRON 3mm



Détail Depron 3mm



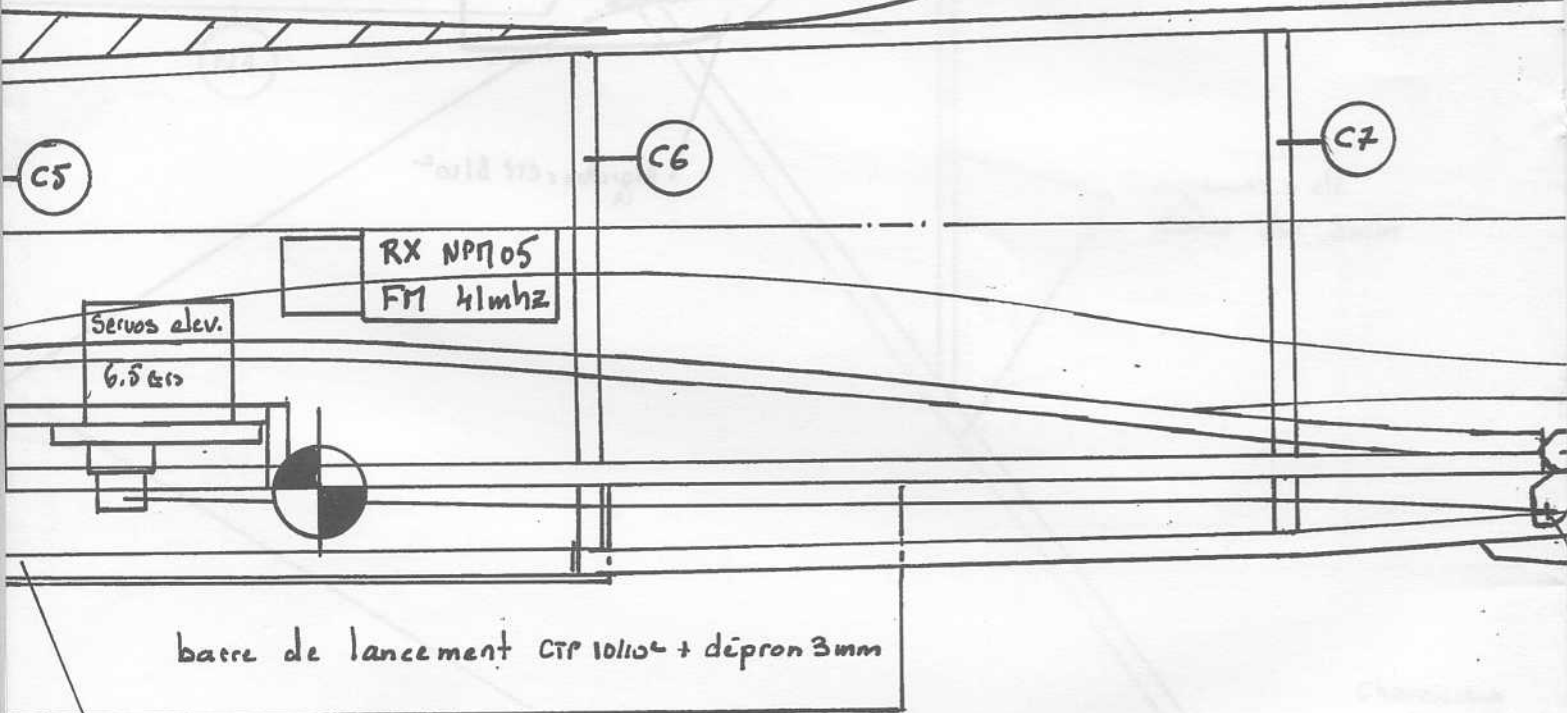
Mirage 2000

MRA A791

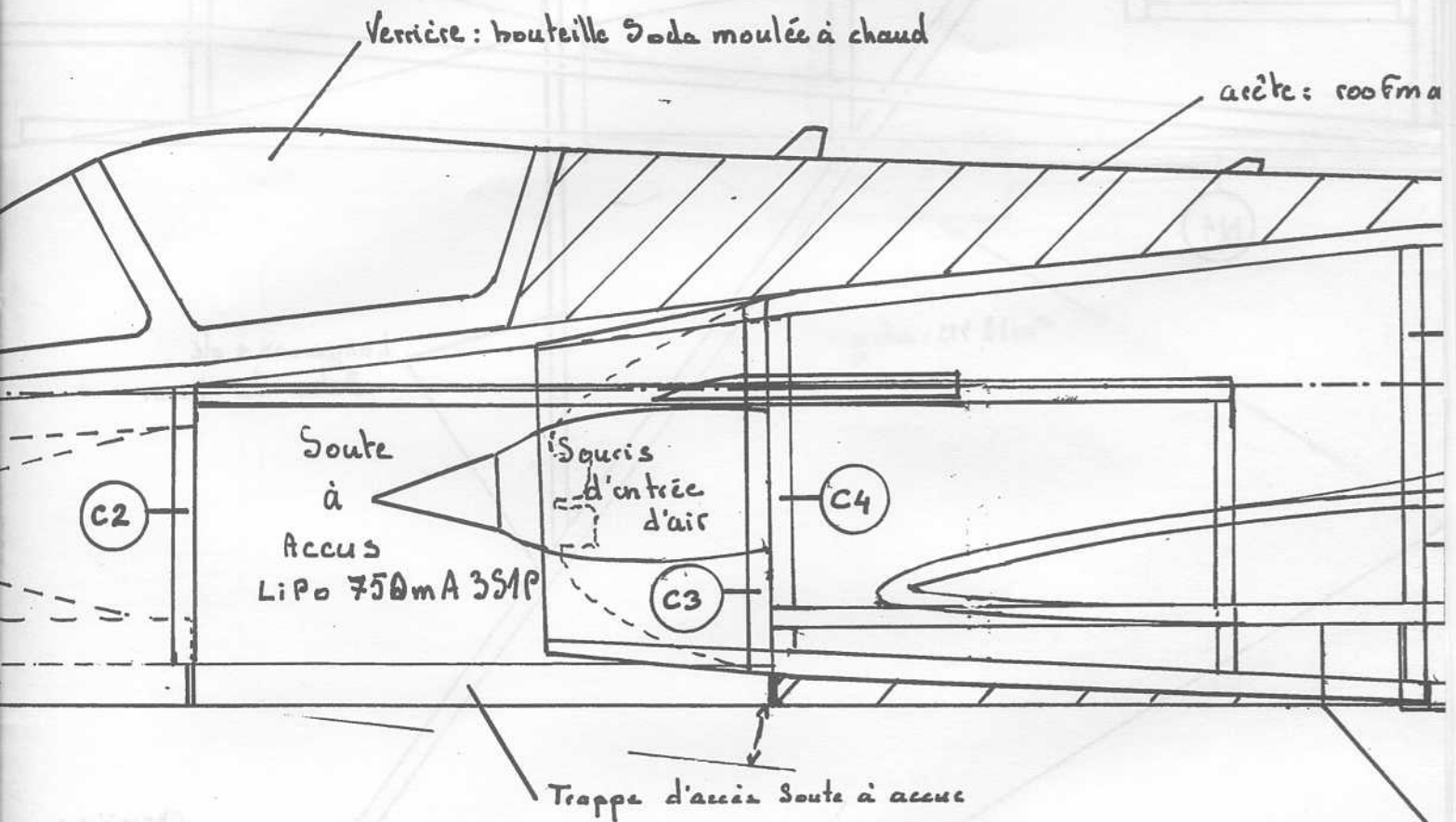
Conception et dessin Philippe Jamet
(Juin 2005)



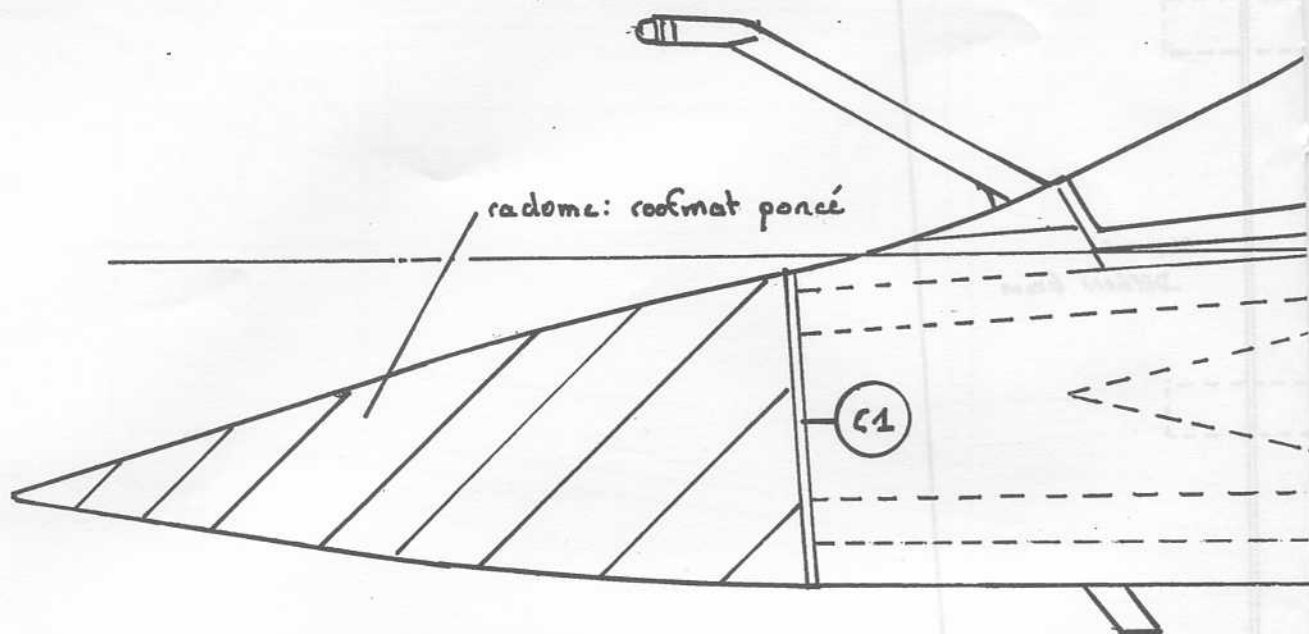
+ poncé



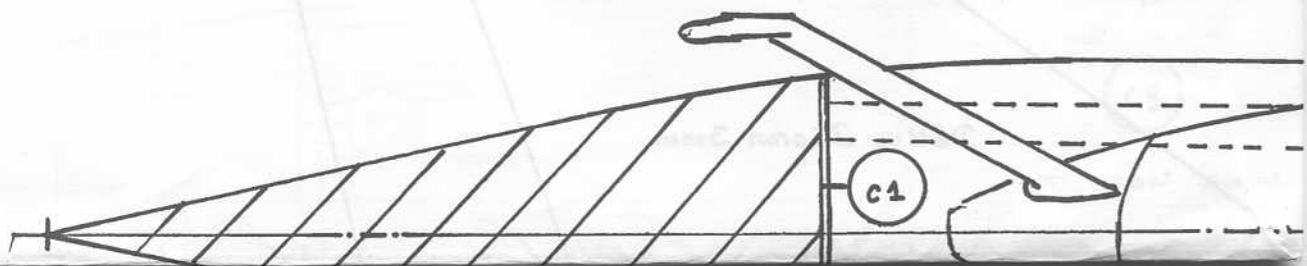
trappe d'accès radio

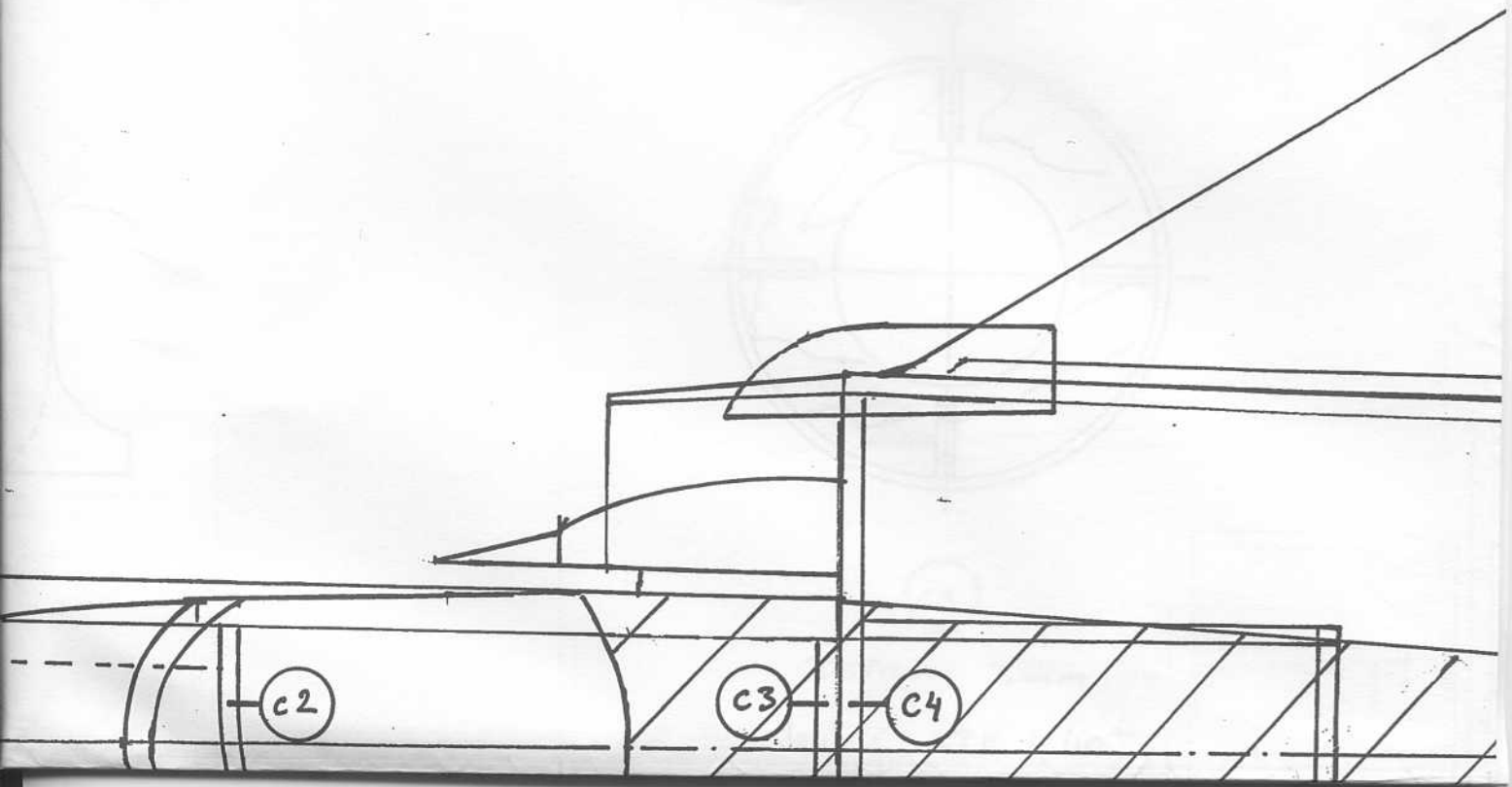


plusieurs épaisseurs de dépron 6mm

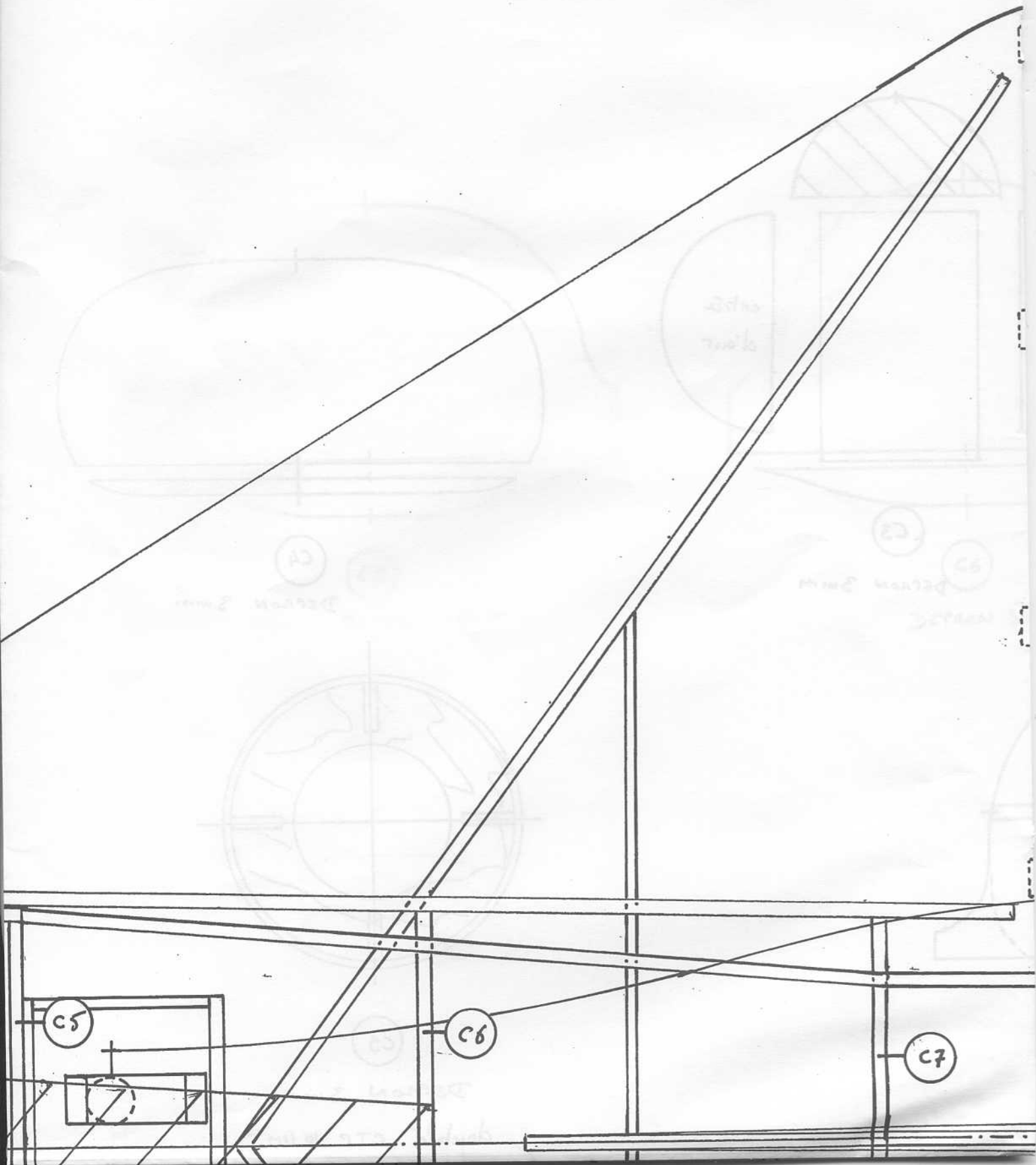


Nez : constitué de

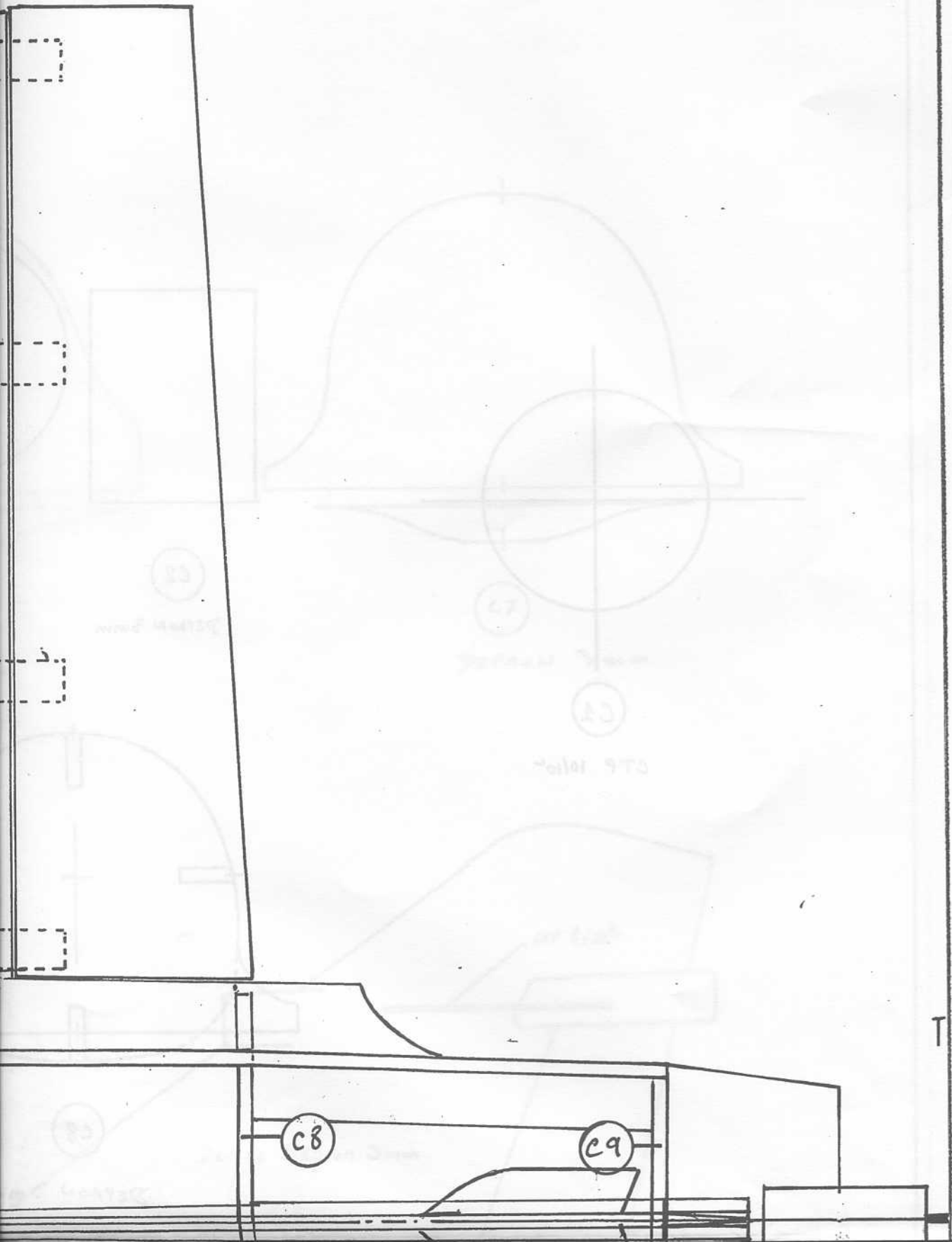




A1



12



ELEVON
DEFRON 6mm

Mirage 2000
MRA A791

Conception et dessin Philippe Janet
(Juin 2005)

MIRAGE 2000 - Philippe JANET - MRA A791



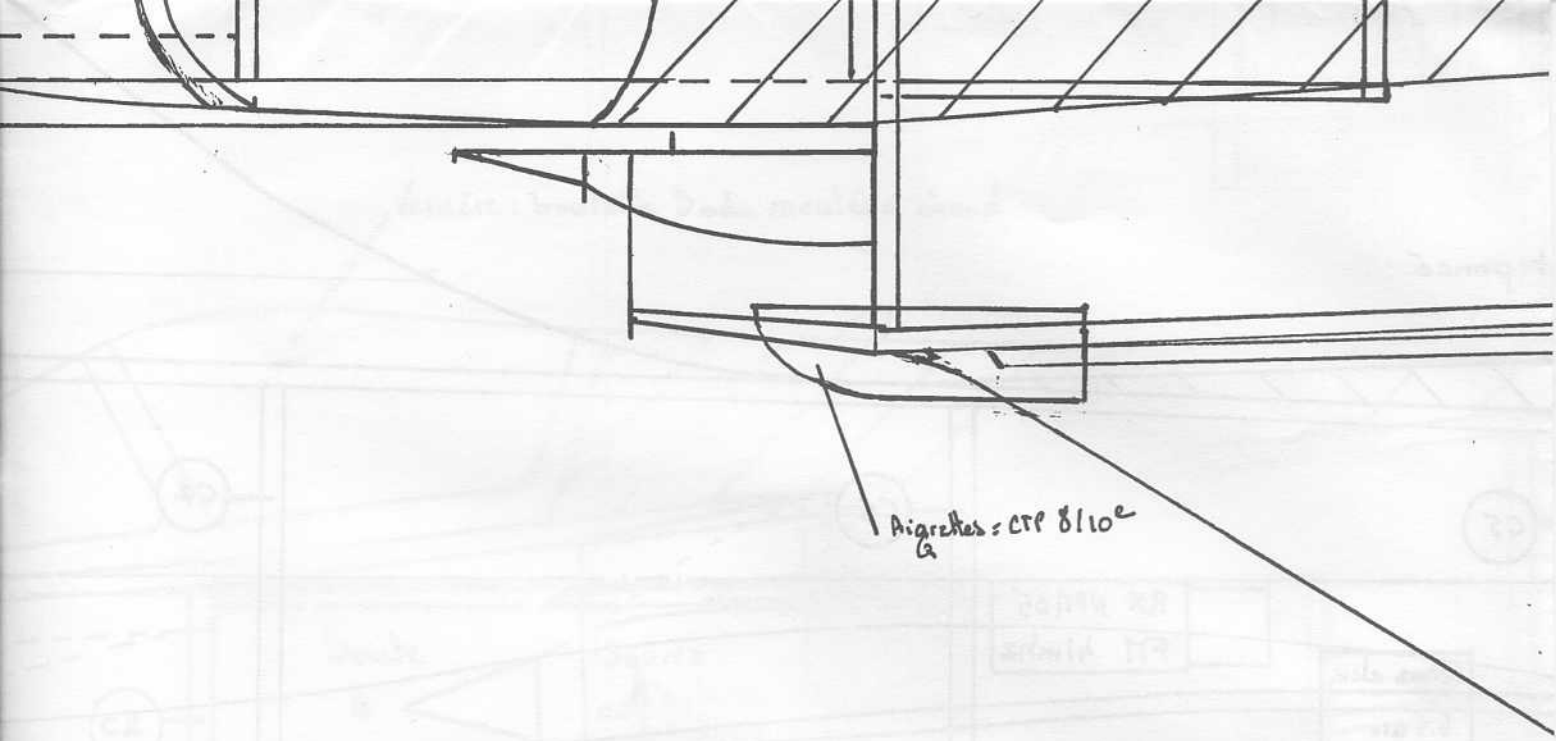
(13)

N1

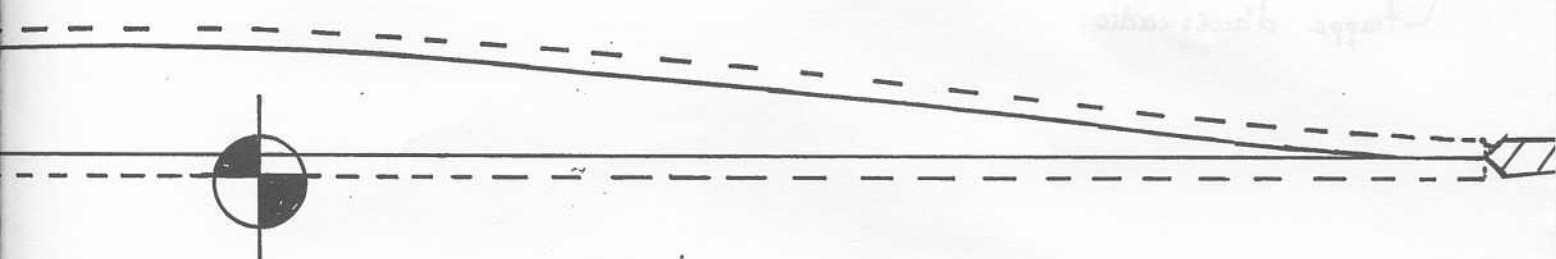
Longerons + cle
Balsa dur 3mm

Charnières
calque indéchirable

4mm



Aigrettes : CTP 8/10e



N1

DECAON 3mm

