

4

10cm

9

Bac

Débrun 3 mm

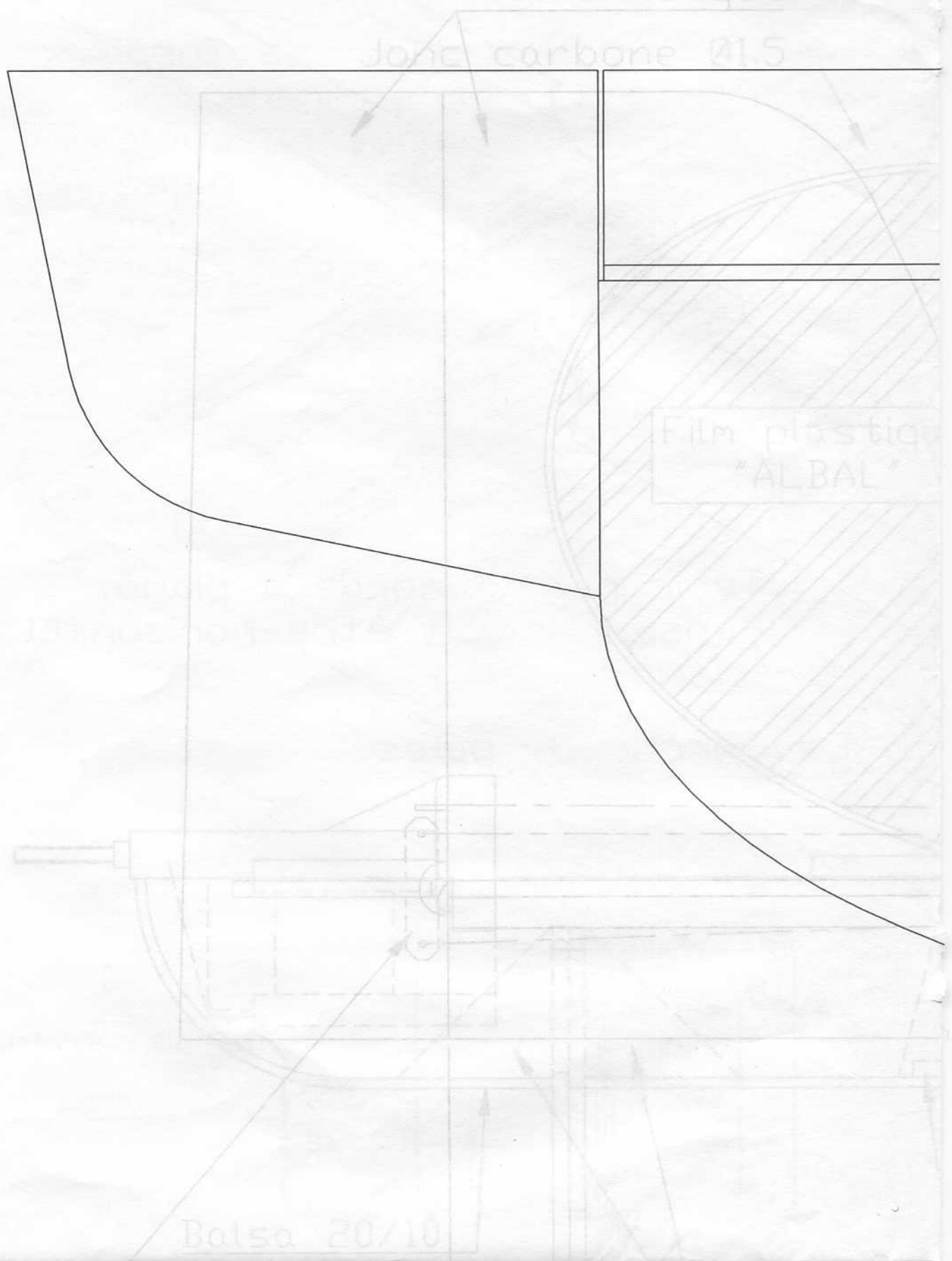
Jonc carbone Ø15

Film plastique
"ALBAL"

10cm

20cm

Balsa 20/10



Cap 02

quette pin 3x3

Dépron de 3 mm pour toutes
les parties du stab.

Porte pales vue

← (5)

(11) →

Cap Ø5

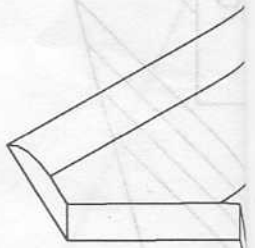
Equil

émettor
magné
H
Mg
Mct
Aé



Les plans extérieurs
sont inclinés à 30°.

08



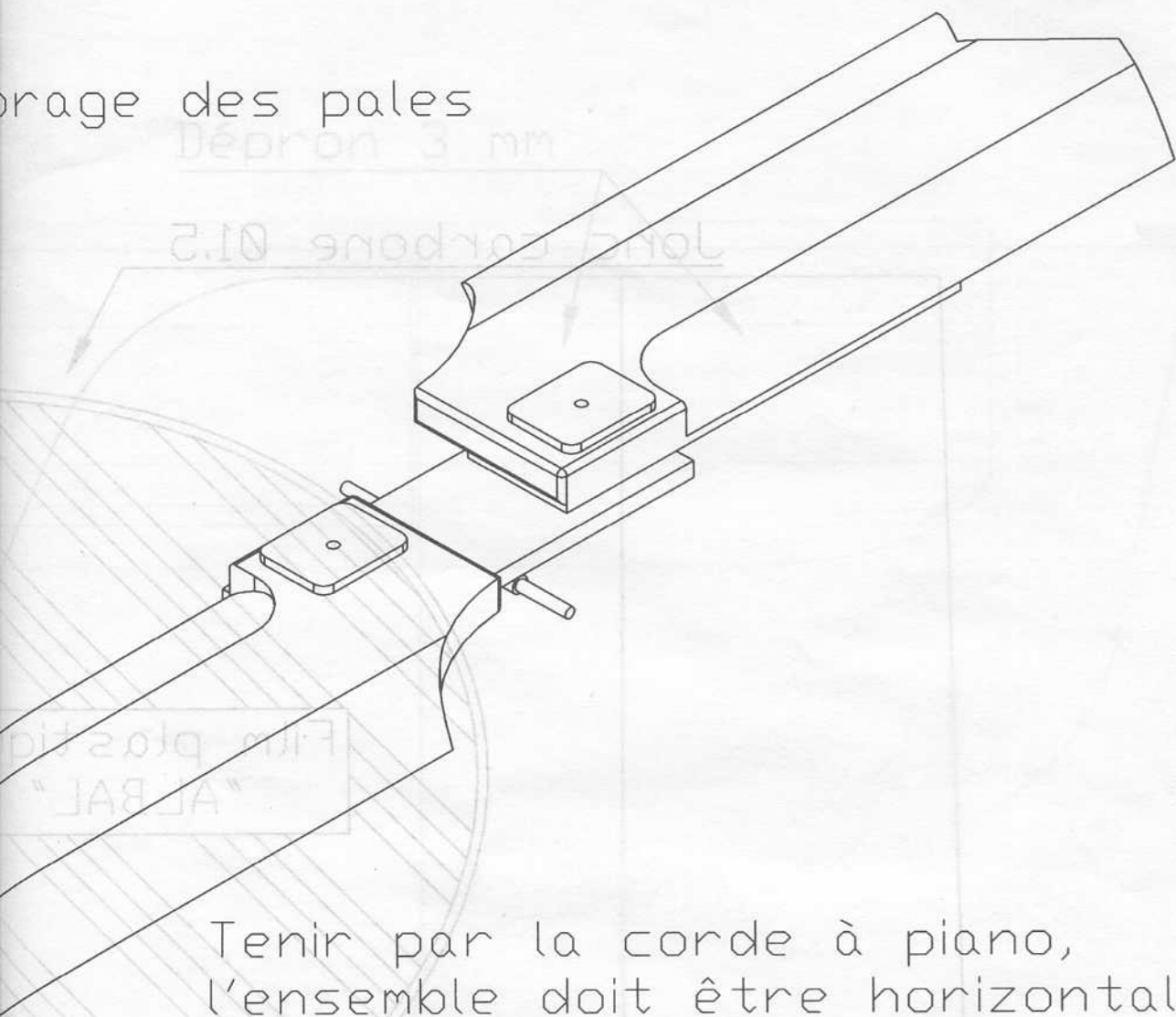
du dessous

Ø2

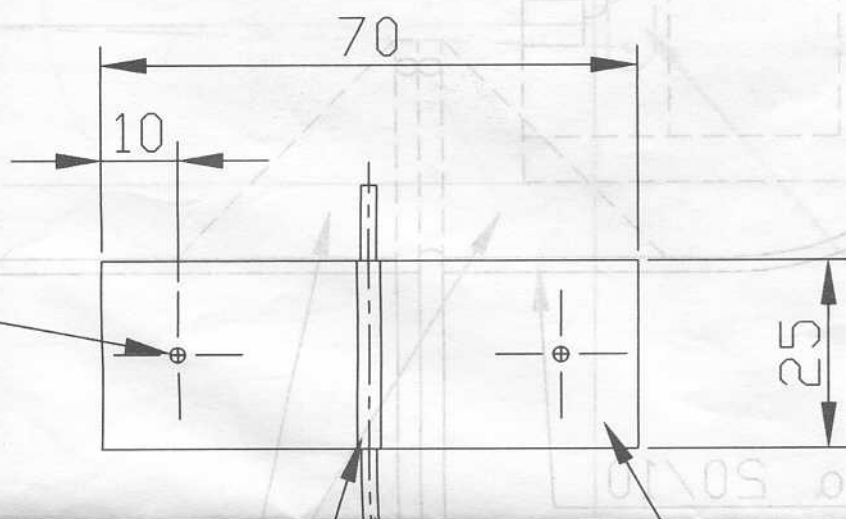
Reinfort de mât : bolzo 30x10

500 mm

10cm
12
0
Tenir par la corde à piano,
l'ensemble doit être horizontal.



Equilibreur de pales



laiton Ø3

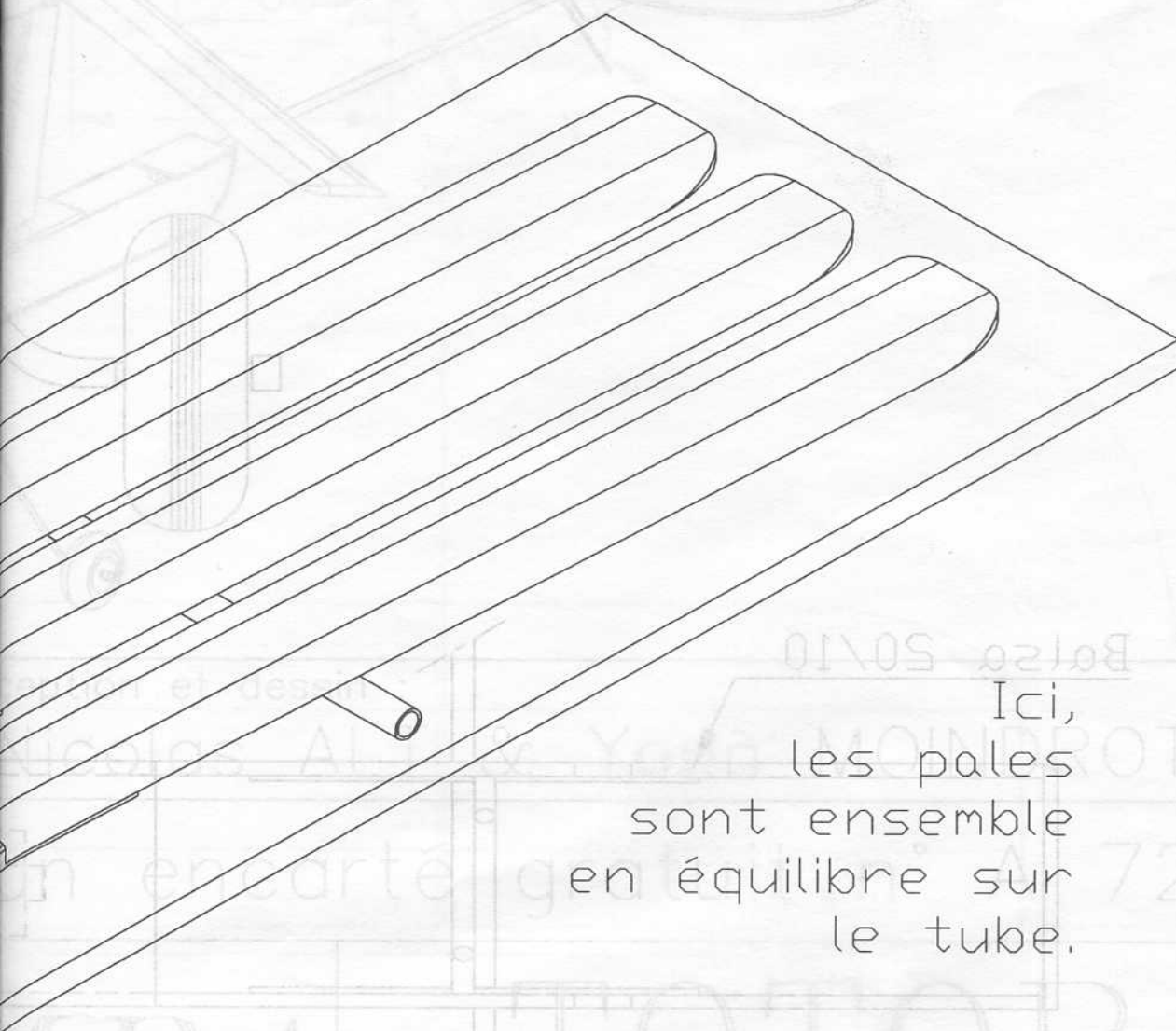
Cap Ø2

← 13

8

5

Ctp 30/10

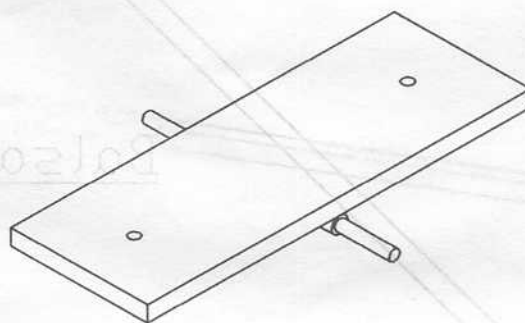
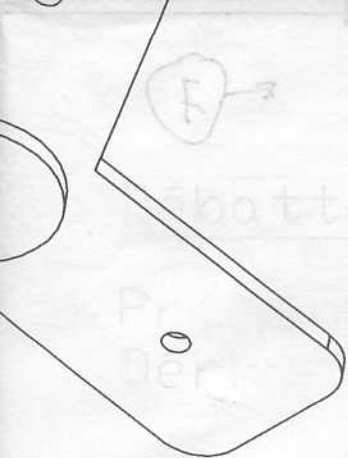


Ici,
les pales
sont ensemble
en équilibre sur
le tube.

Autogire Electrique Indoor

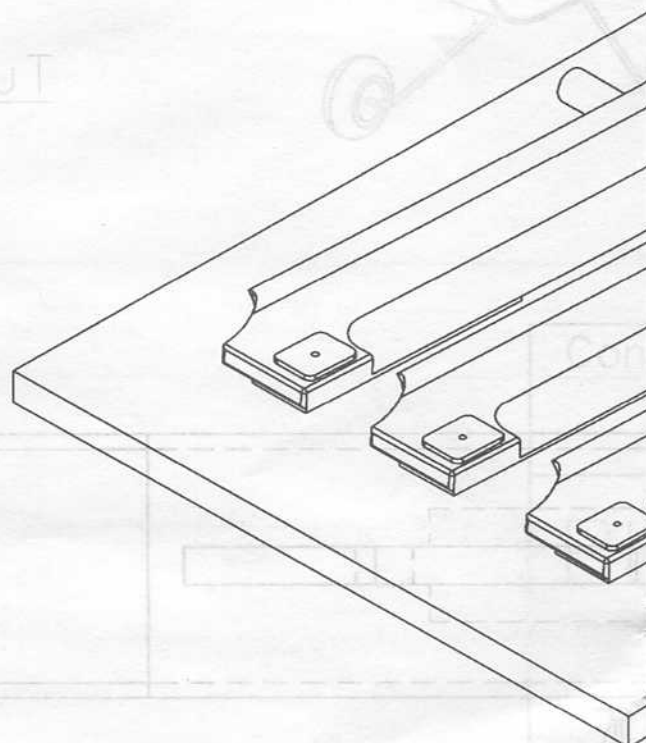
14

Tube



r, ctp 8/10

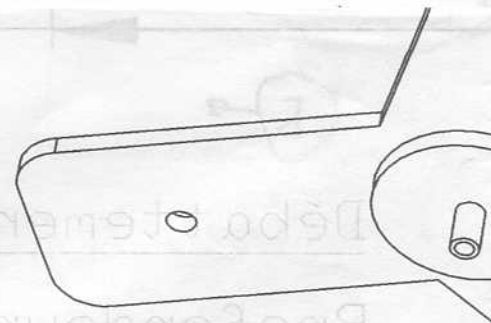
p 8/10



laiton Ø int. 2 / Ø ext. 3

23

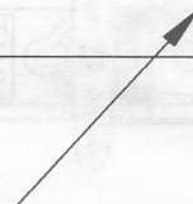
← 15



Renfort supérieur

Renfort inférieur, ct

Pales : balsa 60/10



2 ->

16

Ctp 25/10

120°

Tubi

Ctp 8/10

Ø20

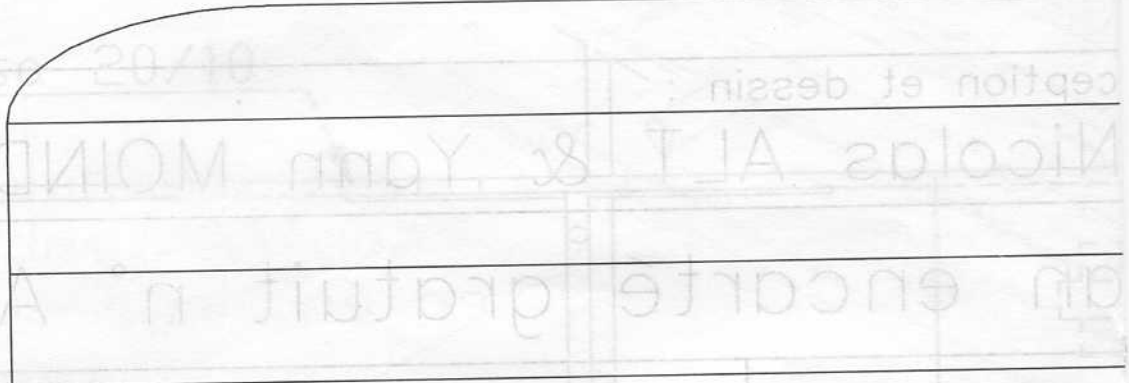
Ctp 25/10

Ø2

R5

30

45



TOTOR

ARA

Autogire Electrique Indoor