

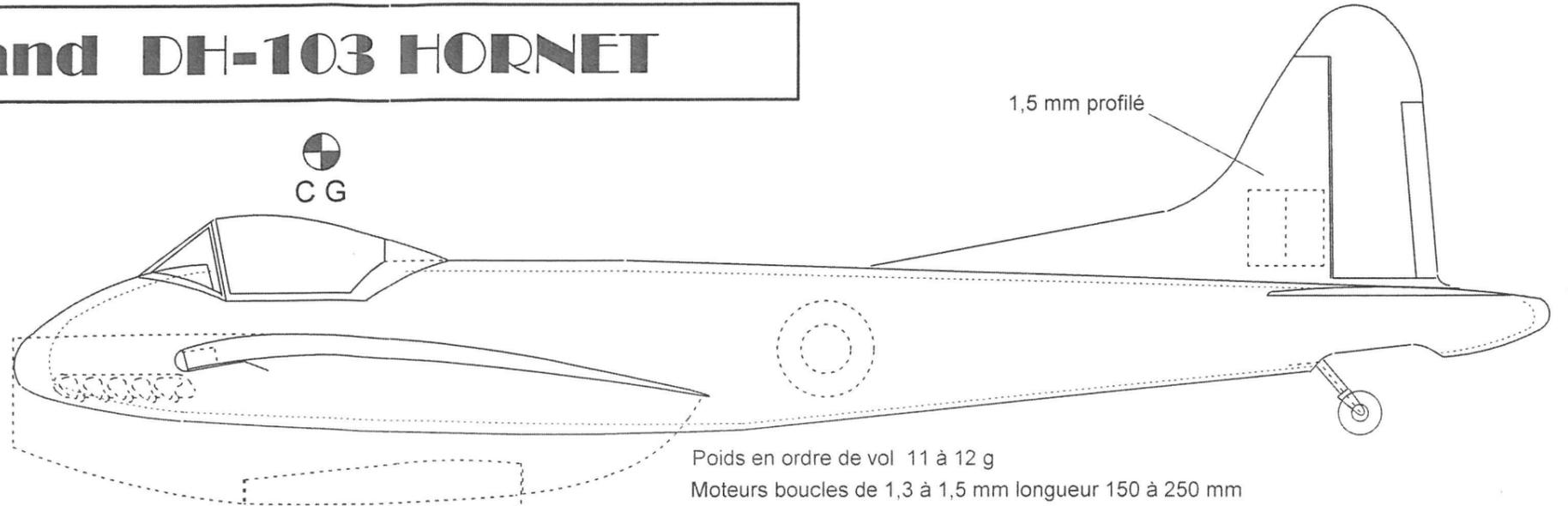
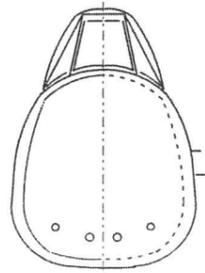


De Havilland DH-103 HORNET

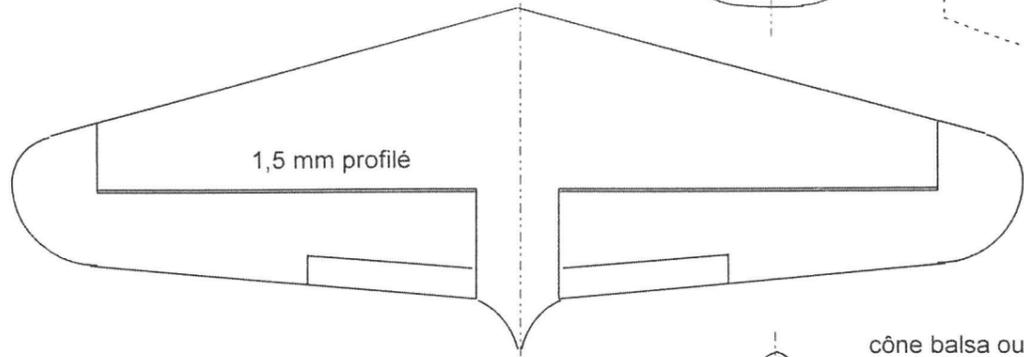


CG

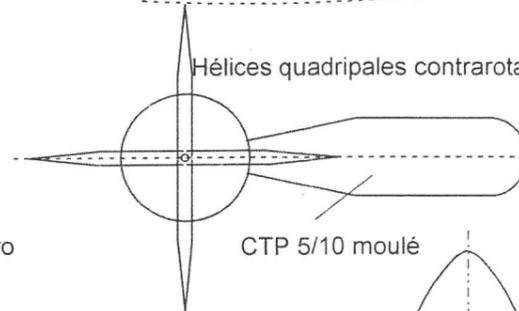
1,5 mm profilé



Poids en ordre de vol 11 à 12 g
Moteurs boucles de 1,3 à 1,5 mm longueur 150 à 250 mm

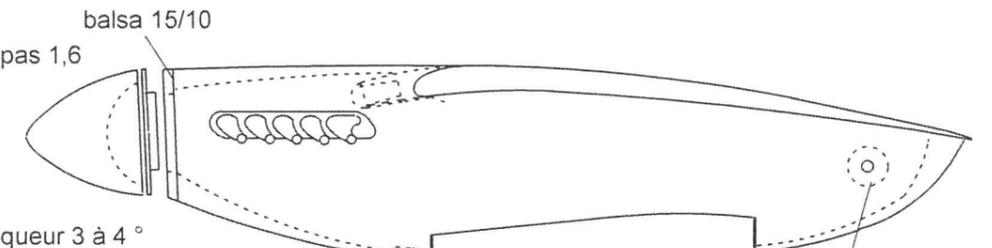


1,5 mm profilé



Hélices quadripales contrarotatives 96 mm pas 1,6

CTP 5/10 moulé

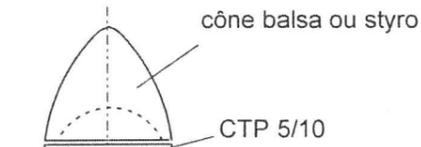


balsa 15/10

piqueur 3 à 4 °

contre-plaque balsa 5/10

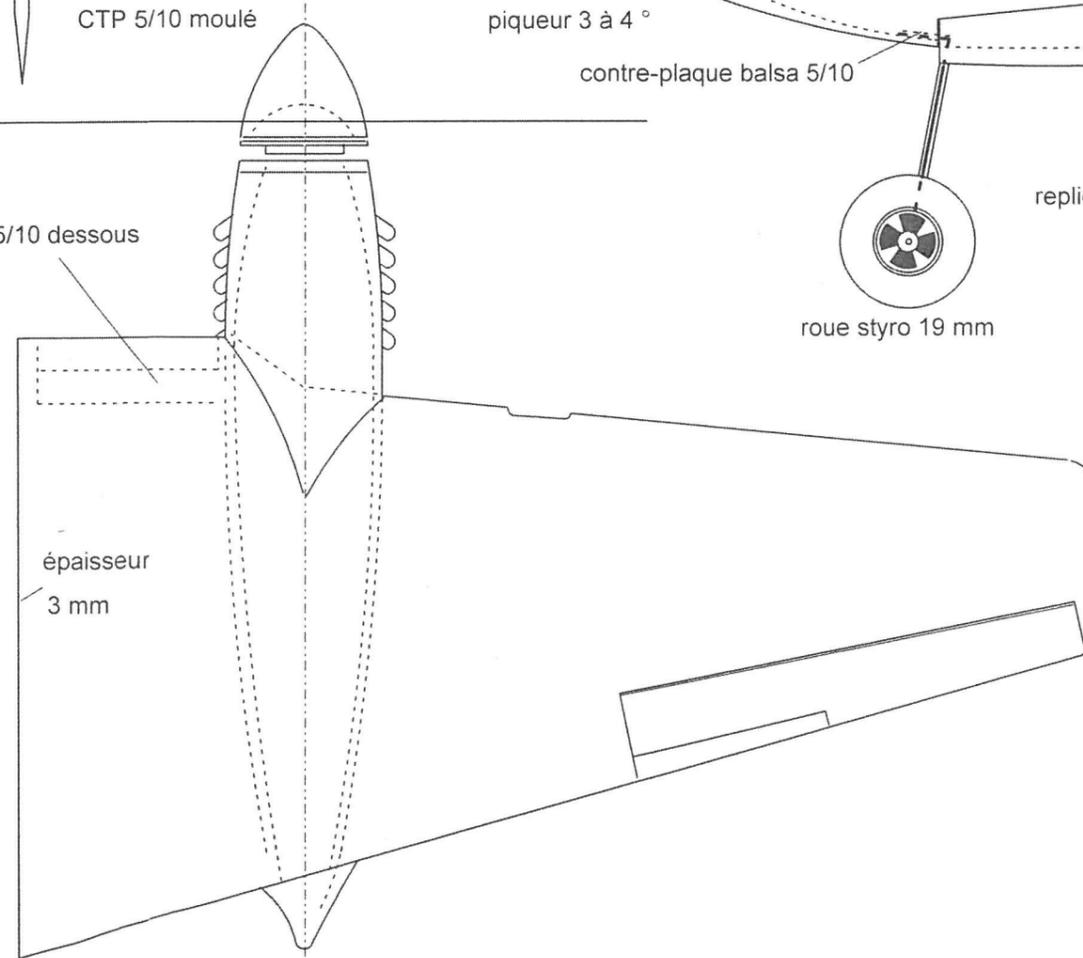
renfort ctp 5/10



cône balsa ou styro

CTP 5/10

balsa 5/10 dessous



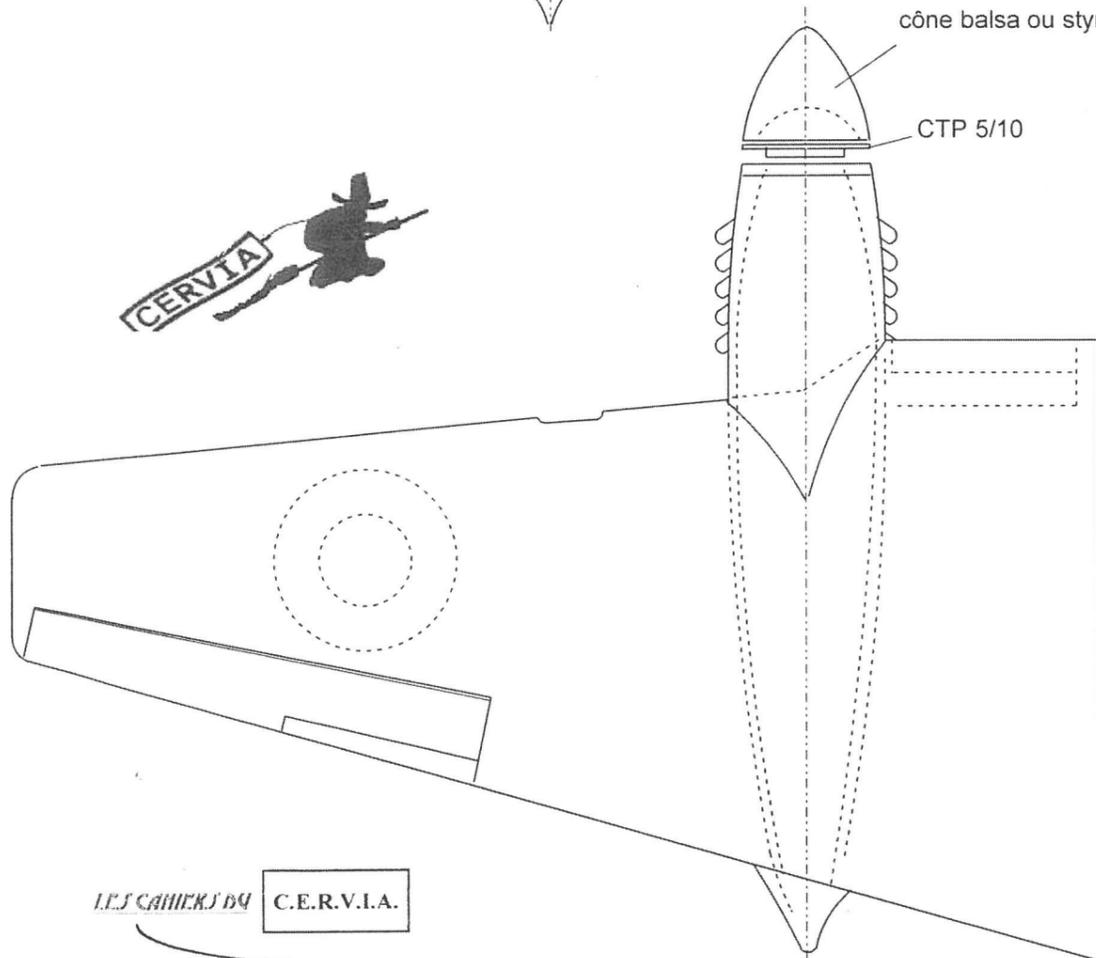
épaisseur 3 mm

roue styro 19 mm

replier vers l'avant

cap 5/10

Dièdre 12 mm



LES CAHIERIS DU C.E.R.V.I.A.

J C -- 04 / 2015