



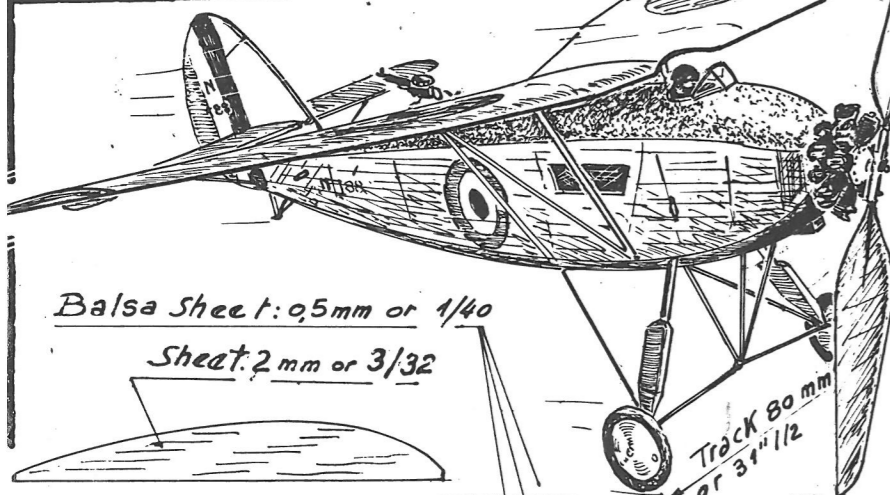
LE BLACKBURN 'AIREDALE' N * 188

Maquette volante taille 'Peanut'
par E. FILLON France

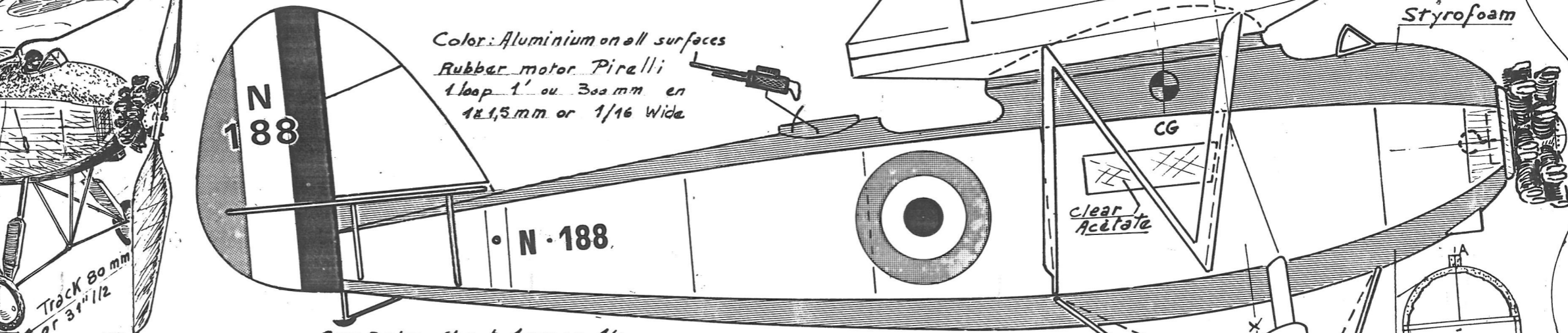
Triplace d'observation
Documents:
Aeromodeller, Avril 1961

Anglais année 1926. Moteur Armstrong-Siddeley 'Jaguard' 14 cyl

Propeller ϕ 6 1/8
ou 155mm



Balsa Sheet: 0.5mm or 1/40
Sheet: 2mm or 3/32



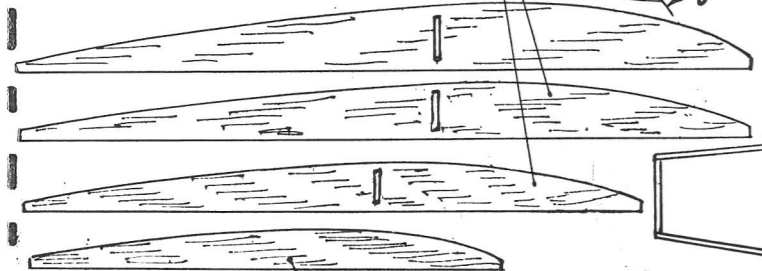
Color: Aluminium on all surfaces
Rubber motor: Pirelli
1 loop 1' ou 300mm en
1x1,5mm or 1/16 Wide

N 188

N-188

Spar Balsa Sheet 1mm or 1/20

Undercart to scale



Sheet 1.5mm or 1/16

2 Pièces Balsa 1mm or 1/20

2 Pièces Balsa sheet .15mm or 1/16

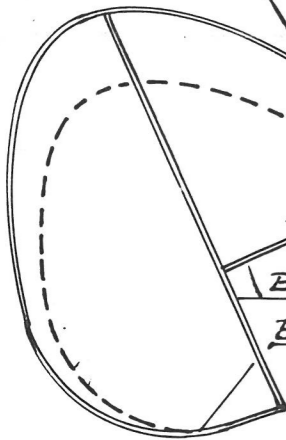
Balsa sheet 1/40
ou 0.5mm

Wheels

Styrofoam. ϕ 22mm or 7/8

Section A-A

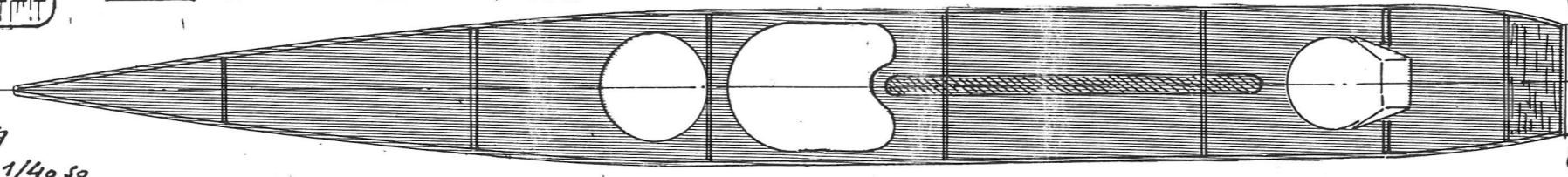
Styrofoam



Scale outline

Balsa 1x1mm or 1/20 sq

Bamboo 0.5x0.5mm or 1/40 sq



ϕ 25mm
or 1"

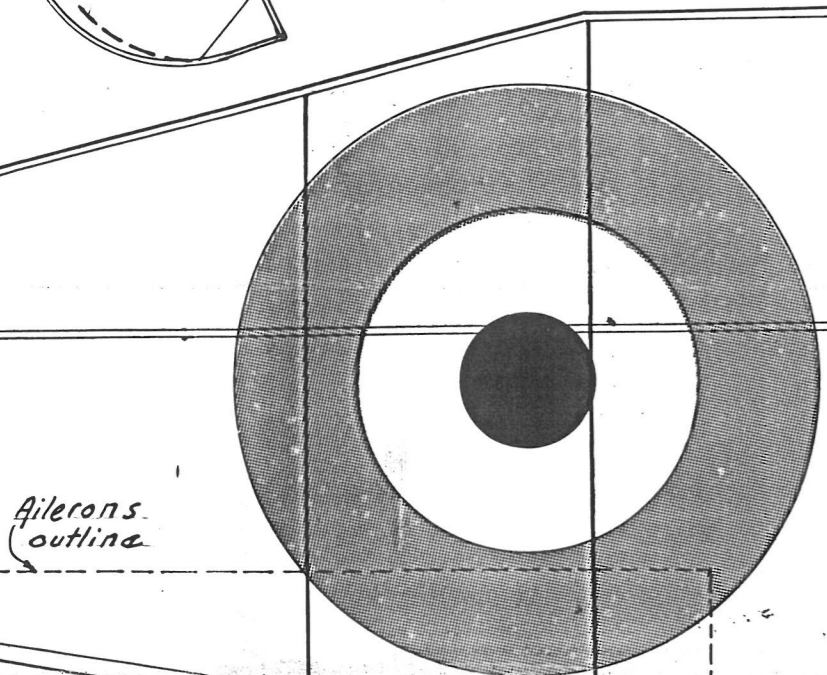
Bamboo ϕ 1.5mm or 1/16

two-row radial engine 14 cyl

Balsa 1.5x1.5mm or 1/16 sq

Balsa
0.8x0.8mm
or 1/32 sq

1.5mm
or 1/16

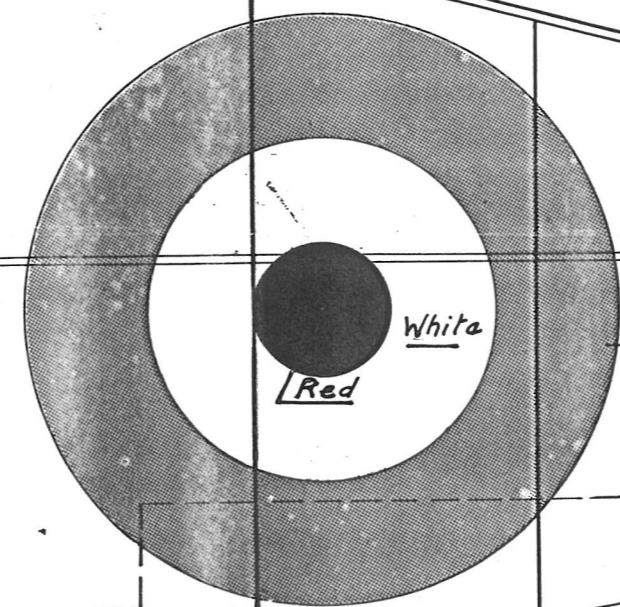


Ailerons outline

Strut Locations
marked by x

Cover to Jap
or condensateur
paper

Propeller
blade balsa
1mm or 1/20



White

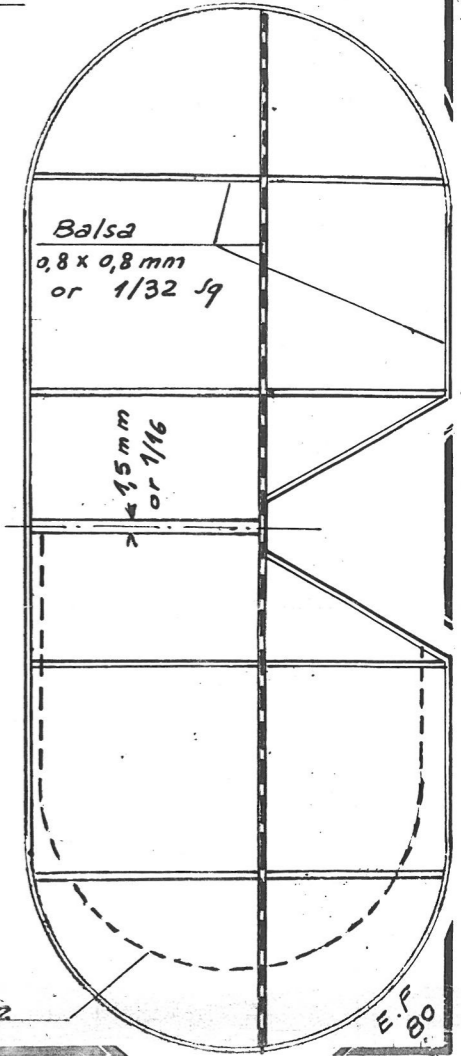
Blue

Red

Balsa 1x3mm or 1/20 x 1/8

Dihedral 22mm or 7/8

Scale outline



E.F. 80