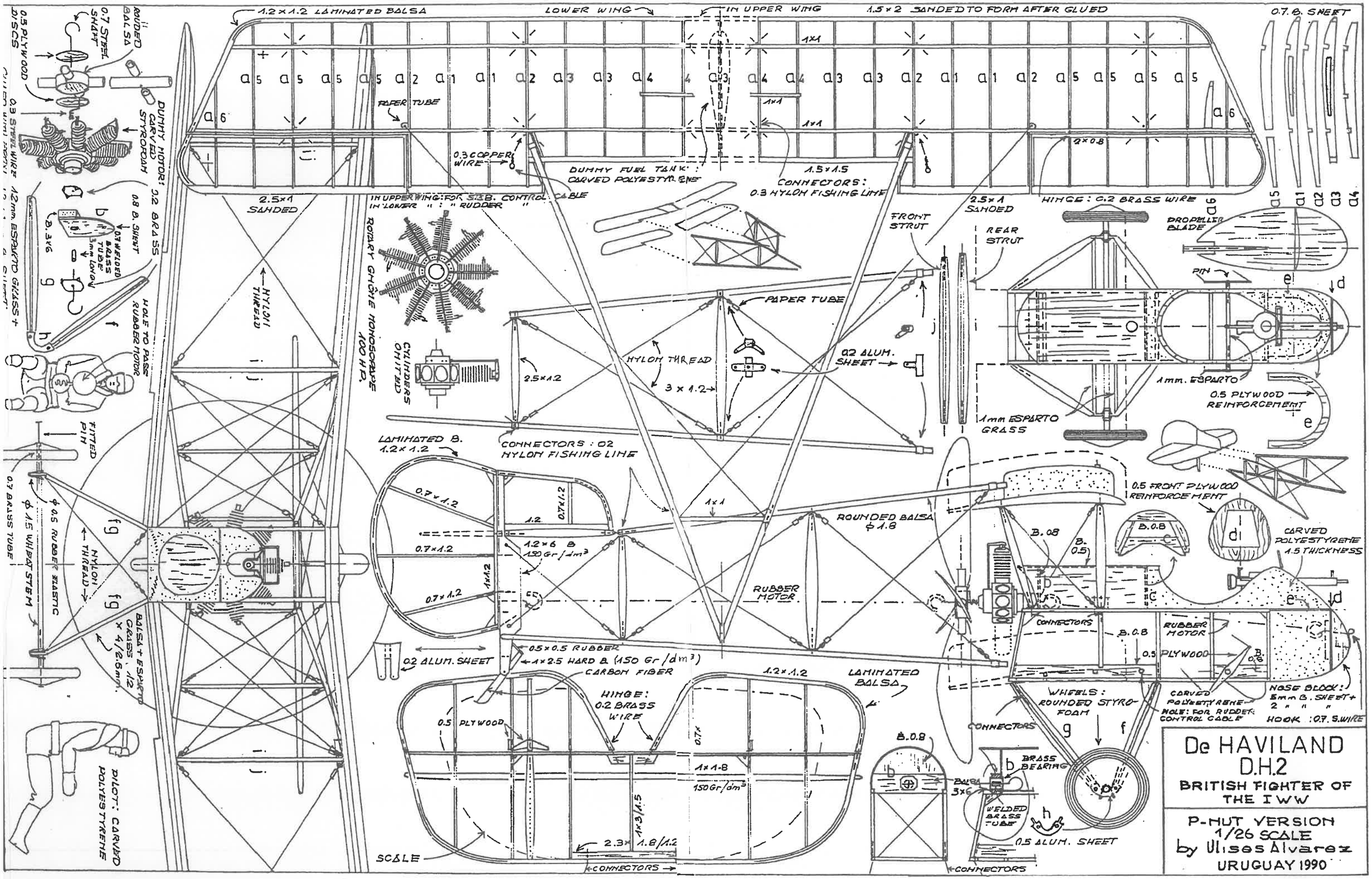
1.2 x 1.2 LAMINATED BALSA
LOWER WING
IN UPPER WING
1.5 x 2 SANDED TO FORM AFTER GLUED
0.7 B. SHEET
0.5 PLYWOOD DISCS
0.7 STEEL SHAFT
ROUNDED BALSA
DUMMY MOTOR: CARVED STYROFOAM
0.3 STEEL WIRE
1.2 mm. ESPARTO GRASS +
0.2 BRASS
0.8 B. SHEET
0.3 WELDED BRASS TUBE 3mm LONG
B. 3x6
HOLE TO PASS RUBBER MOTOR
FITTED PIN
0.7 BRASS TUBE
φ 1.5 WHEAT STEM
φ 0.5 RUBBER ELASTIC
HYLON THREAD
BALSA + ESPARTO GRASS 1/2 x 4/2.6 mm.
PAPER TUBE
0.3 COPPER WIRE
DUMMY FUEL TANK: CARVED POLYESTYRENE
1.5 x 1.5 CONNECTORS: 0.3 HYLON FISHING LINE
2.5 x 1 SANDED
IN UPPER WING: FOR S.&B. CONTROL CABLE
IN LOWER " : " RUDDER "
HINGE: 0.2 BRASS WIRE
ROTARY GNOME MONOSPAPE 100 HP.
CYLINDERS OH TITED
2.5 x 1.2
HYLON THREAD
3 x 1.2
0.2 ALUM. SHEET
FRONT STRUT
REAR STRUT
PIN
PROPELLER BLADE
1mm. ESPARTO
0.5 PLYWOOD REINFORCEMENT
1mm ESPARTO GRASS
LAMINATED B. 1.2 x 1.2
CONNECTORS: 02 HYLON FISHING LINE
0.7 x 1.2
1.2 x 6 B 150 Gr/dm³
ROUNDED BALSA φ 1.8
RUBBER MOTOR
0.5 FRONT PLYWOOD REINFORCEMENT
B. 0.8
B. 0.5
CARVED POLYESTYRENE 1.5 THICKNESS
CONNECTORS
0.5 x 0.5 RUBBER
1 x 2.5 HARD B. (150 Gr/dm³)
CARBON FIBER
0.2 ALUM. SHEET
HINGE: 0.2 BRASS WIRE
0.5 PLYWOOD
1.2 x 1.2
LAMINATED BALSA
WHEELS: ROUNDED STYRO-FOAM
CARVED POLYESTYRENE
HOLE: FOR RUDDER CONTROL CABLE
NOSE BLOCK: 5mm B. SHEET + 2 " " "
HOOK: 0.7 S. WIRE
1 x 1.8
150 Gr/dm³
1 x 3/1.5
2.3 x 1.8/1.2
SCALE
CONNECTORS
BRASS BEARING
BALSA 3x6
WELDED BRASS TUBE
0.5 ALUM. SHEET
PILOT: CARVED POLYESTYRENE
De HAVILAND D.H.2
BRITISH FIGHTER OF THE I WW
P-NUT VERSION
1/26 SCALE
by Ulises Alvarez
URUGUAY 1990