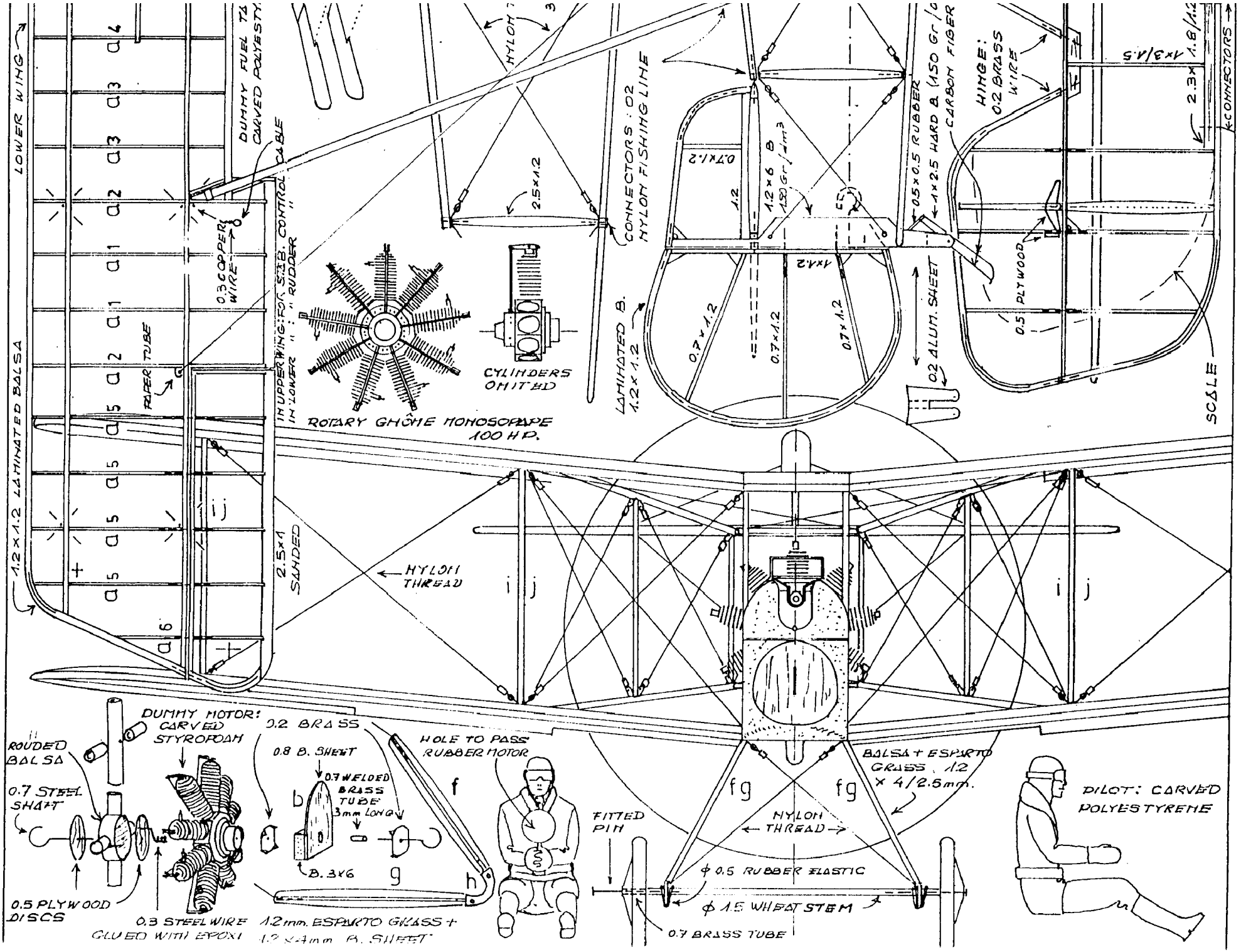
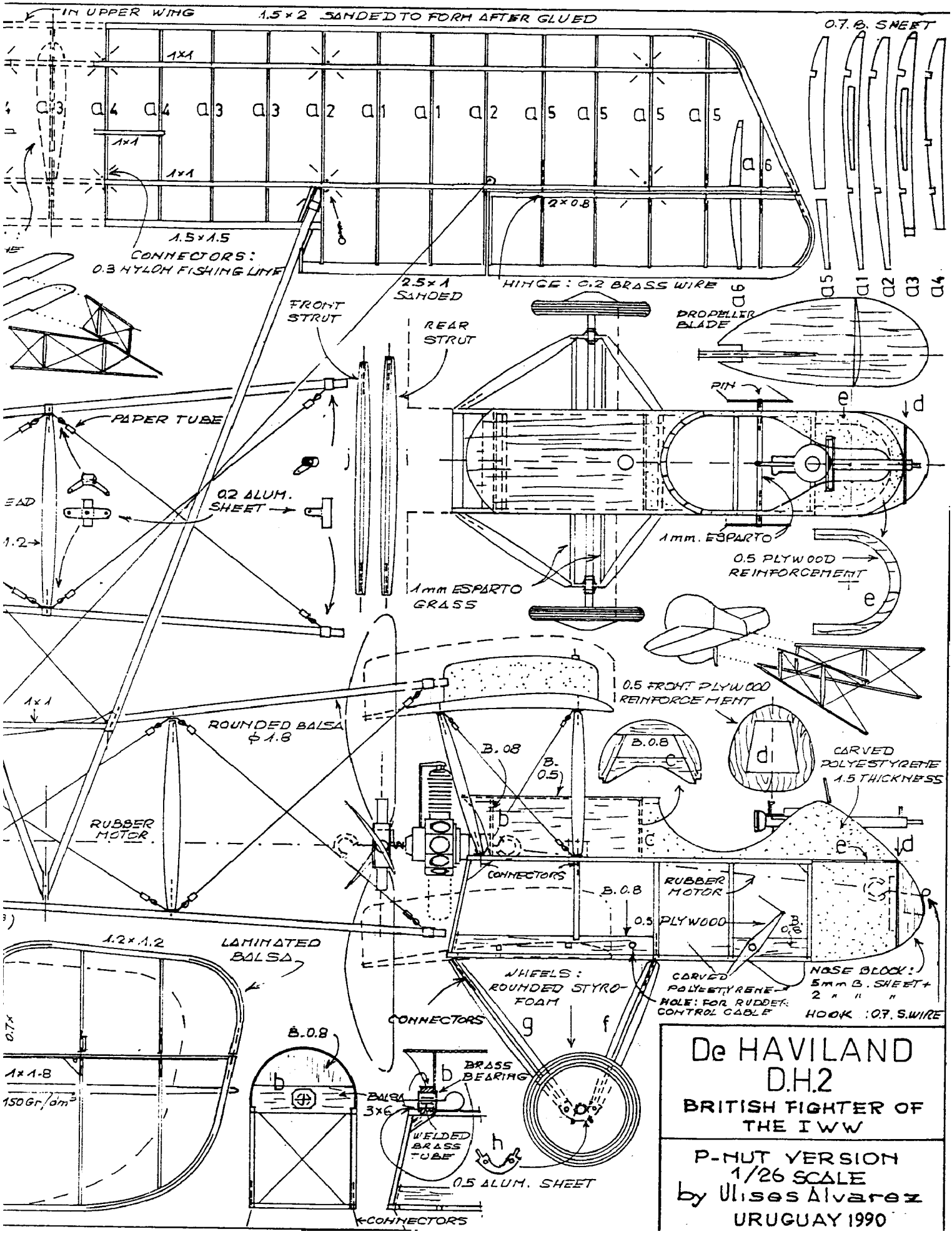

LOWER WING
1.2×1.2 LAMINATED BALSA
DUMMY FUEL TK CARVED POLYESTY
CABLE
0.3 COPPER WIRE
PAPER TUBE
IN UPPER WING: FOR S.I.B. CONTROL
IN LOWER " : " RUDDER "
2.5×1 SANDED
HYLON THREAD
ROTARY GHÔME MONOSOUPAPE 100 HP.
CYLINDERS OMITED
CONNECTORS : 02 NYLON FISHING LINE
LAMINATED B. 1.2×1.2
0.2 ALUM. SHEET
0.5×0.5 RUBBER
1×2.5 HARD B. (150 Gr/
CARBON FIBER
HINGE: 0.2 BRASS WIRE
0.5 PLYWOOD
SCALE
DUMMY MOTOR: CARVED STYROFOAM
ROUDED BALSA
0.7 STEEL SHAFT
0.5 PLYWOOD DISCS
0.3 STEEL WIRE GLUED WITH EPOXI
0.2 BRASS
0.8 B. SHEET
0.7 WELDED BRASS TUBE 3mm LONG
B. 3×6
HOLE TO PASS RUBBER MOTOR
1.2mm. ESPARTO GRASS + 1.2×4mm B. SHEET
BALSA + ESPARTO GRASS 1.2 × 4/2.5mm.
NYLON THREAD
FITTED PIN
φ 0.5 RUBBER ELASTIC
φ 1.5 WHEAT STEM
0.7 BRASS TUBE
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