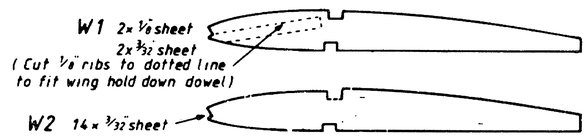
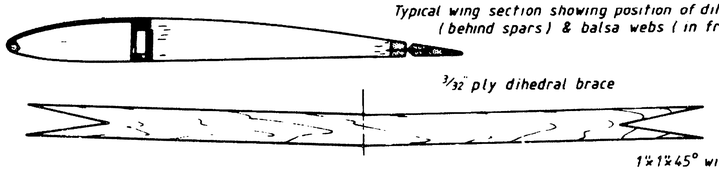
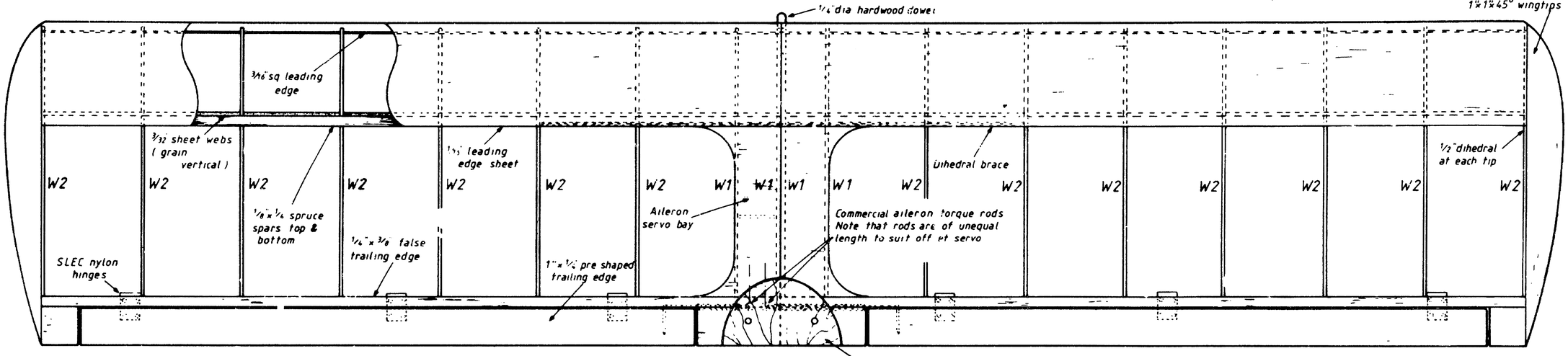
ELECTRIC HAZE

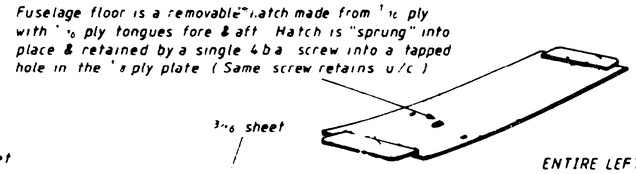
A 1metre wingspan Sport /Aerobatic model for ELECTRIC power

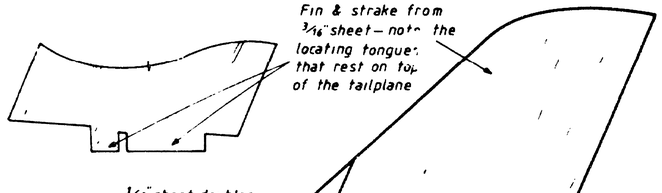




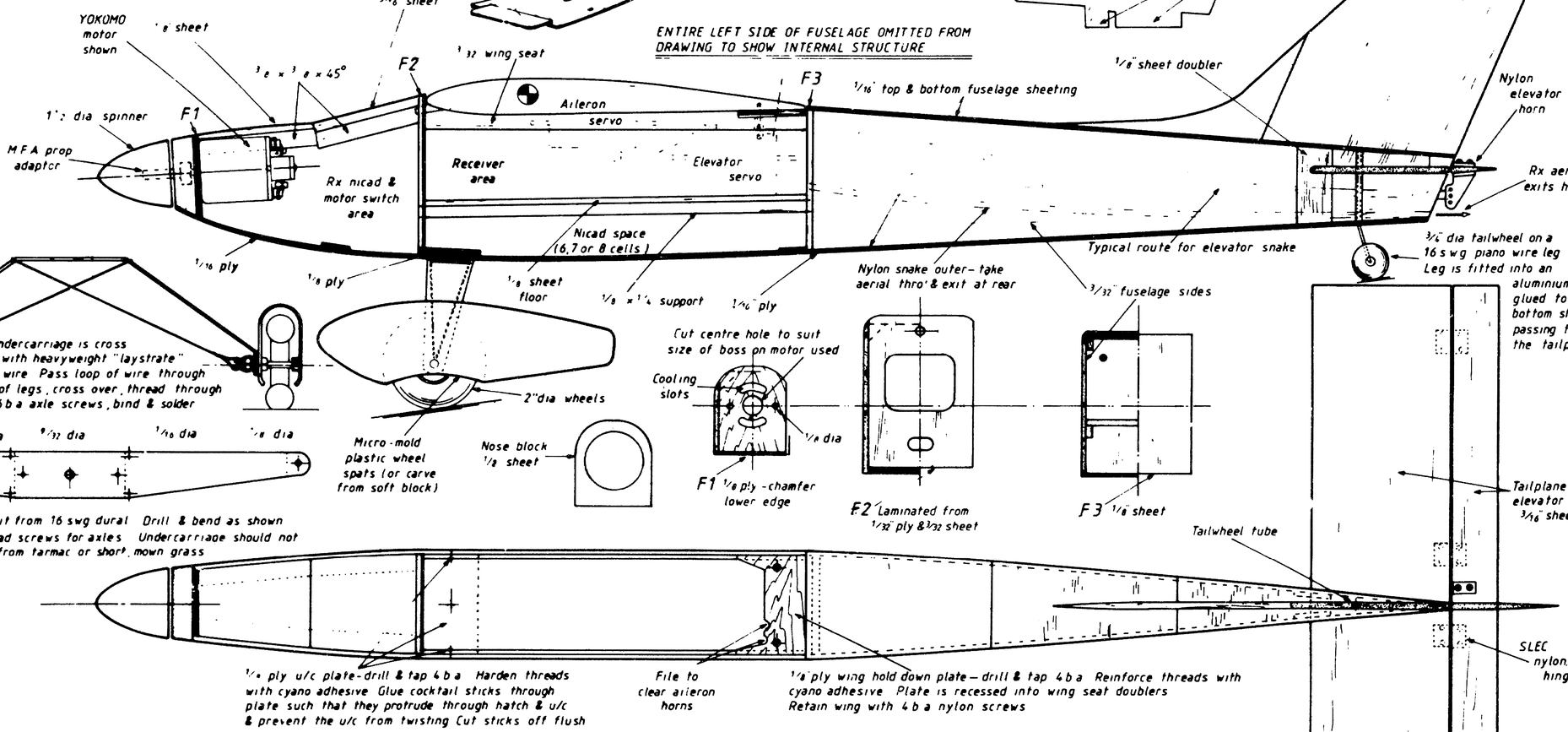


Aim for a covered (but empty) weight of around 8 ozs
With conventional radio & 6 cells , flying weight should be 2½ lbs . Lightweight radio(& 150 mAh rx nicads) should result in a weight of a little over 2 lbs





ENTIRE LEFT SIDE OF FUSELAGE OMITTED FROM DRAWING TO SHOW INTERNAL STRUCTURE



Suitable power systems

Motors

M G Model Products
- Yokomo E/F1
- Magnum Yokomo

Ripmax Kyosho
- Le Mans 480 T
- Le Mans 360 PT

Century Systems
- Cobalt 05

Batteries

Saft
- VY Series

Ever Ready
- SB Series

Sanyo
- Red Series
- Yellow Series

Propellors

- Cox 6"x4"
- Taipan 7"x4" & 7"x6"
- Top Flite 7"x4" & 7"x6"
- Master Airscrew 7" x 4" & 7"x 6"

Experiment with different propellors & with 6, 7 or 8 cell battery packs to find the best combination to suit your own individual style of flying