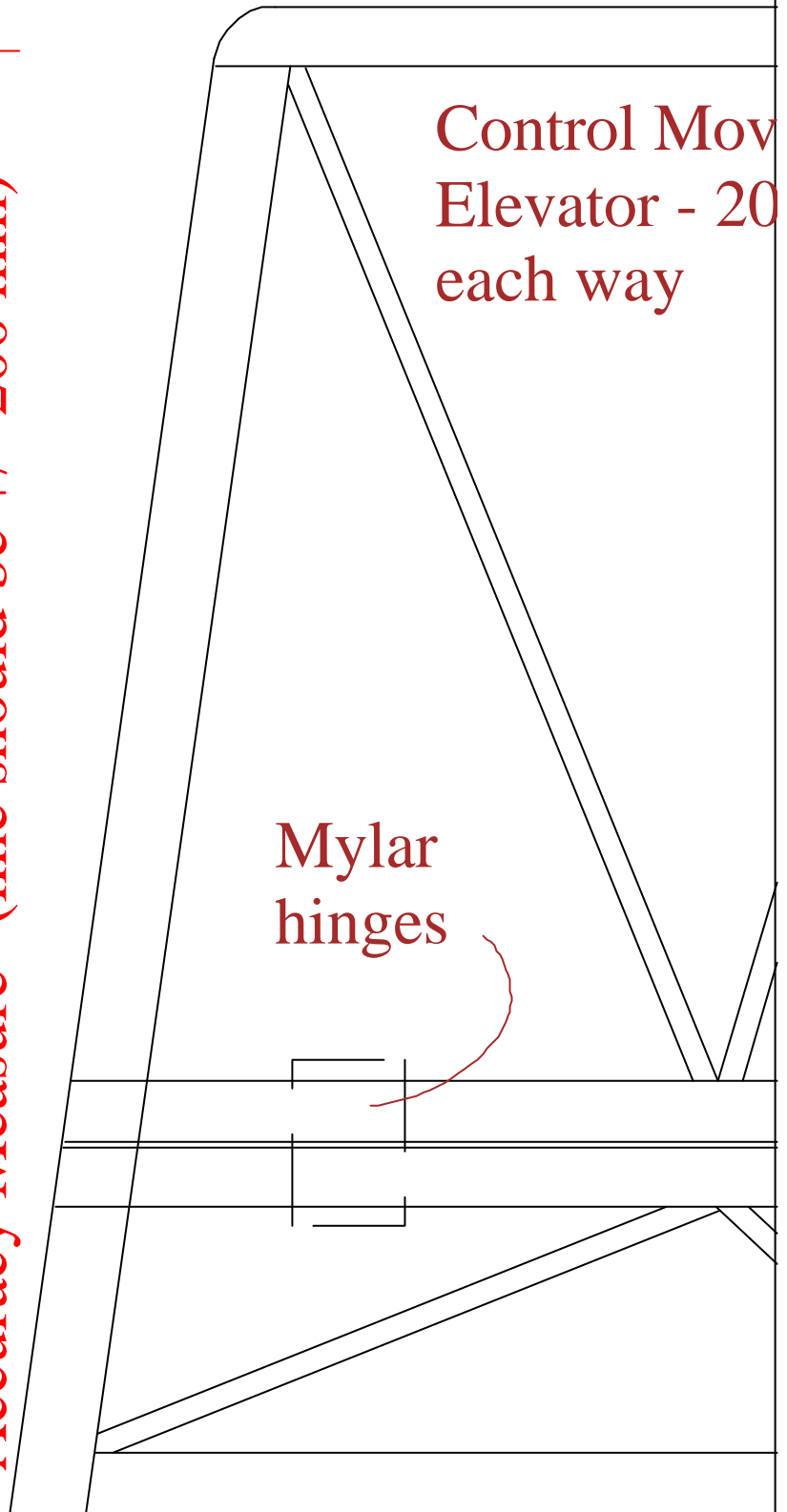


"Accuracy Measure" (line should be +/- 200 mm)

Control Mov
Elevator - 20
each way

Mylar
hinges

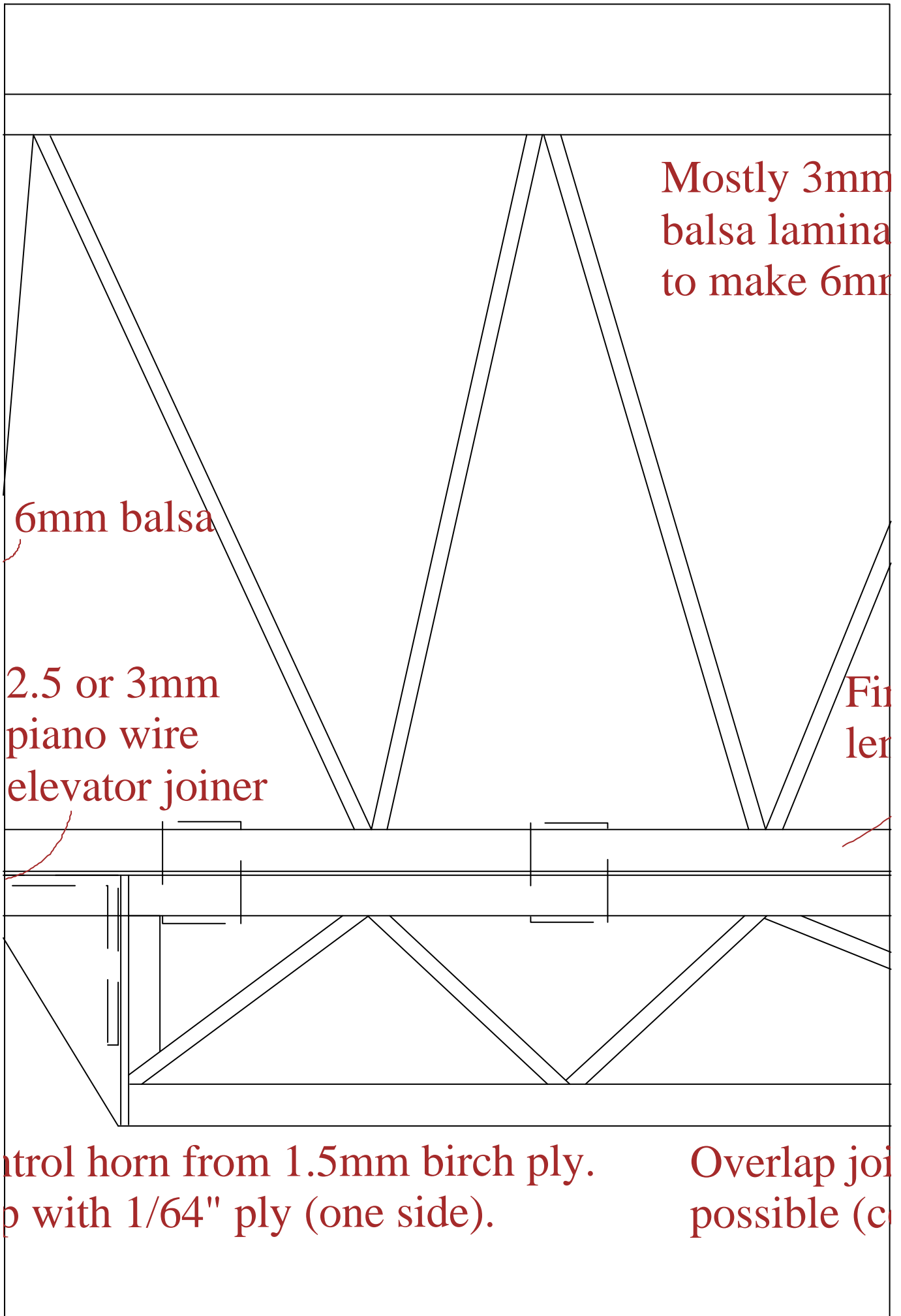


ements:
mm

Diagonals from
3mm soft balsa

Hole for
fin 'skewer'

Elevator con
Reinforce tip



soft
ted
n

Fin and Rudder:

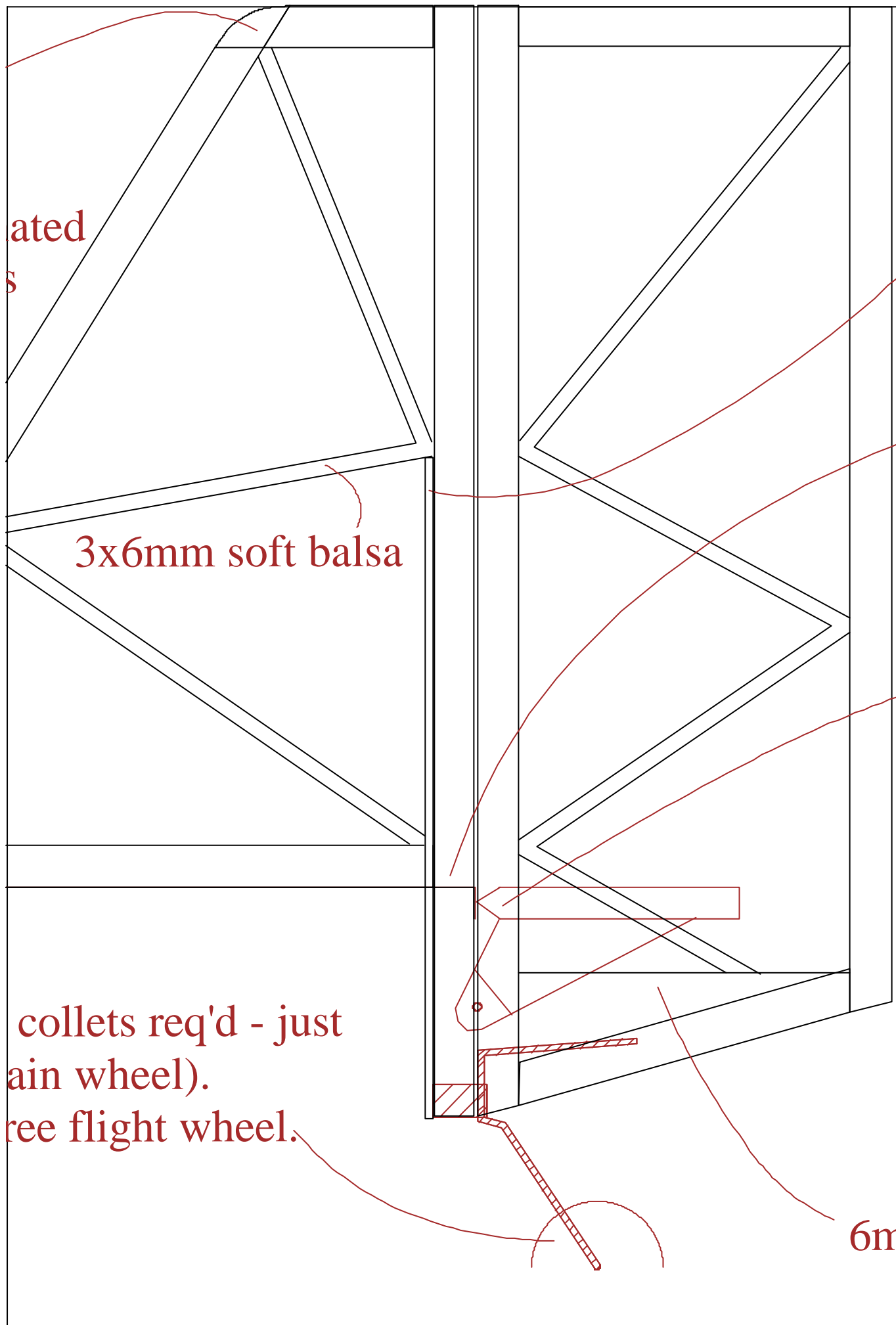
Mostly 3mm soft balsa laminated to make 6mm. Overlap joints where possible (corners).

Bubbles:
Copyright:
David Theunissen
November 2002
(Version: j)
www.flyelectric.ukgateway.net

3mm balsa (full
length no joins)

nts where
corners).

1.2mm piano wire (no
bend end to ret
1" (25mm) plastic f



2.5mm bamboo skewer
doubler through to
bottom of fuz.

With bamboo skewer,
fin post can end at
stabiliser.

Cut opening in rudder for
elevator joiner and reinforce
rudder around this opening.

Rudder and Elevator
control horns from
1.5mm birch ply.
Reinforce tips with
1/64" ply (one side).

um balsa filler