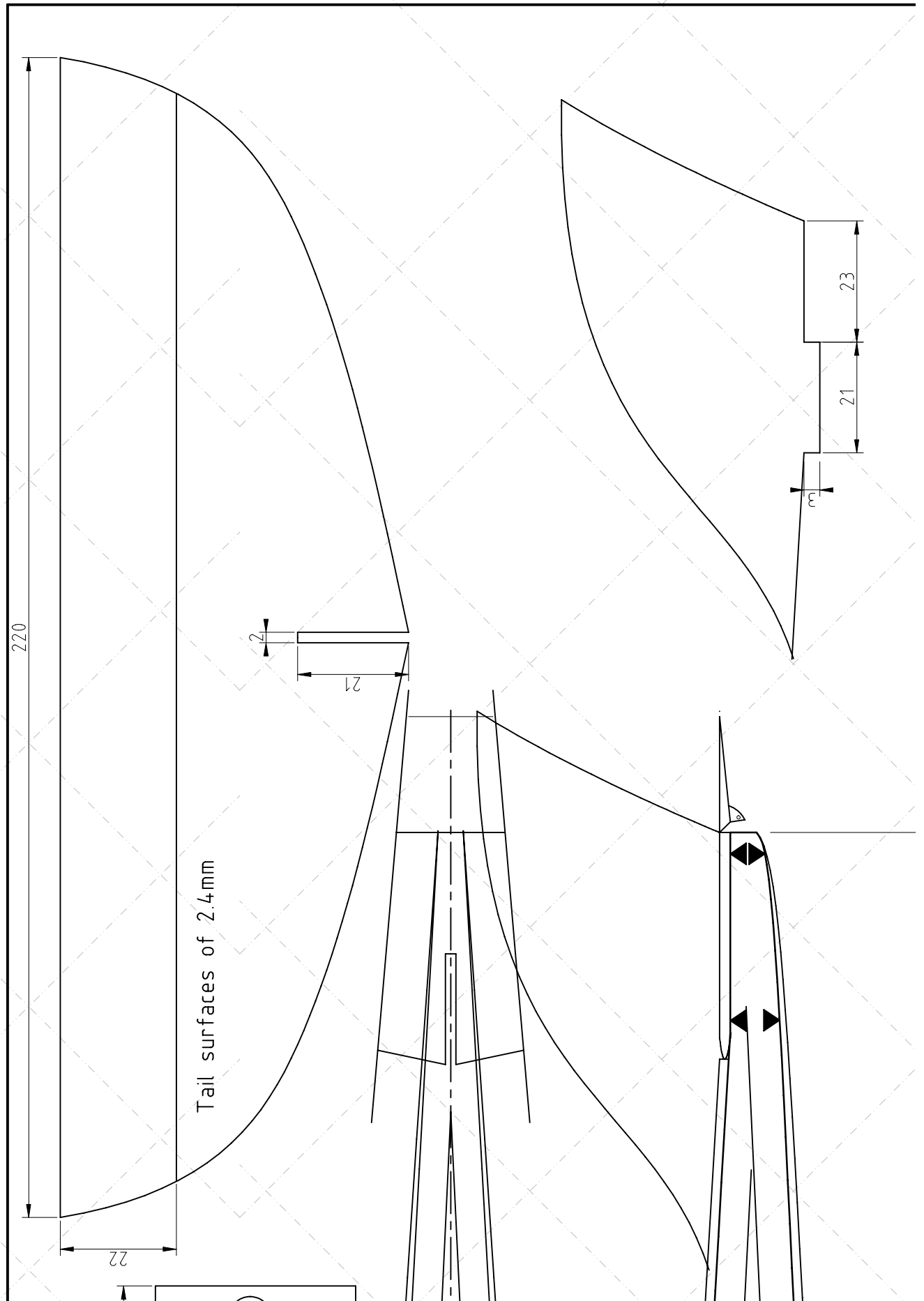
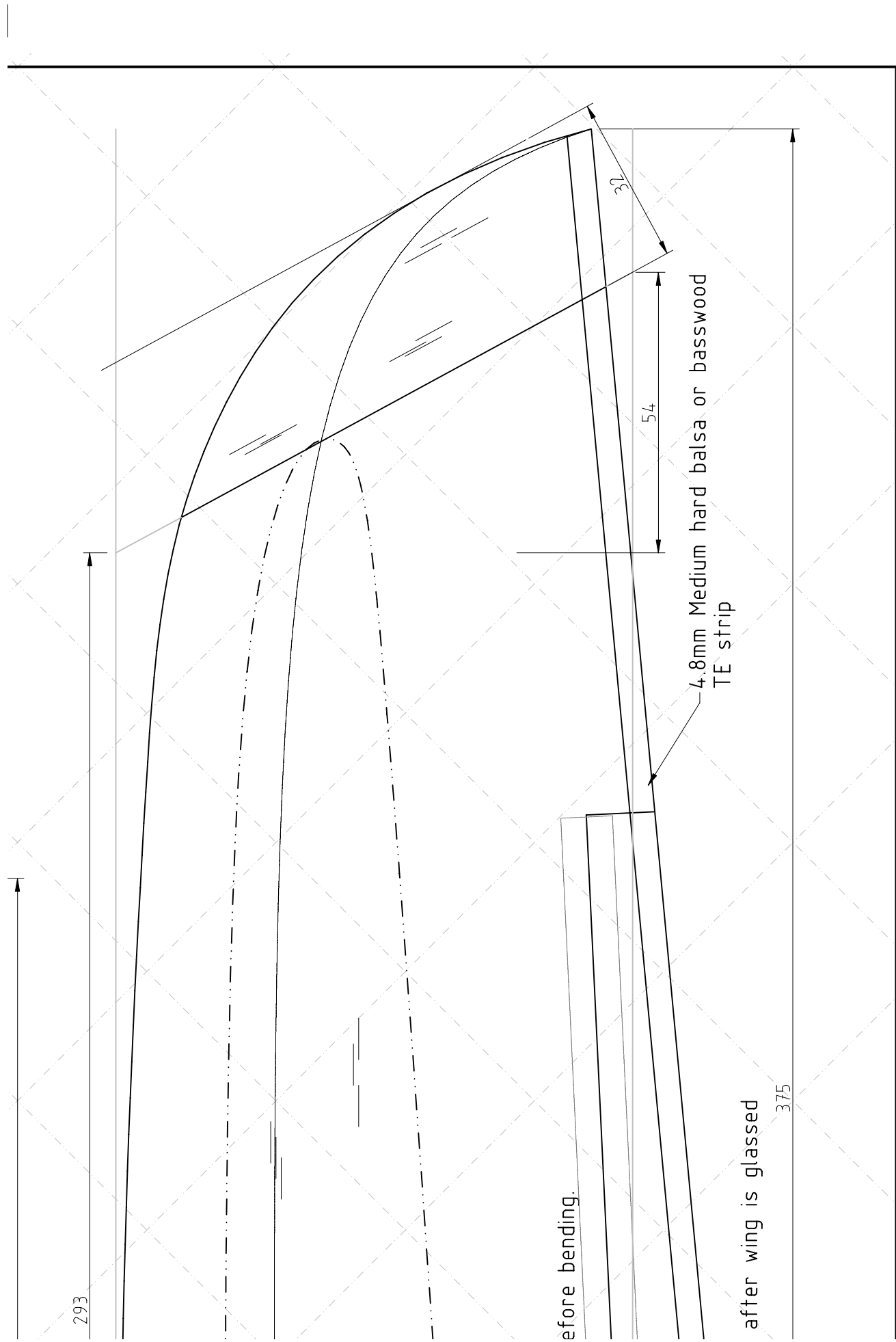
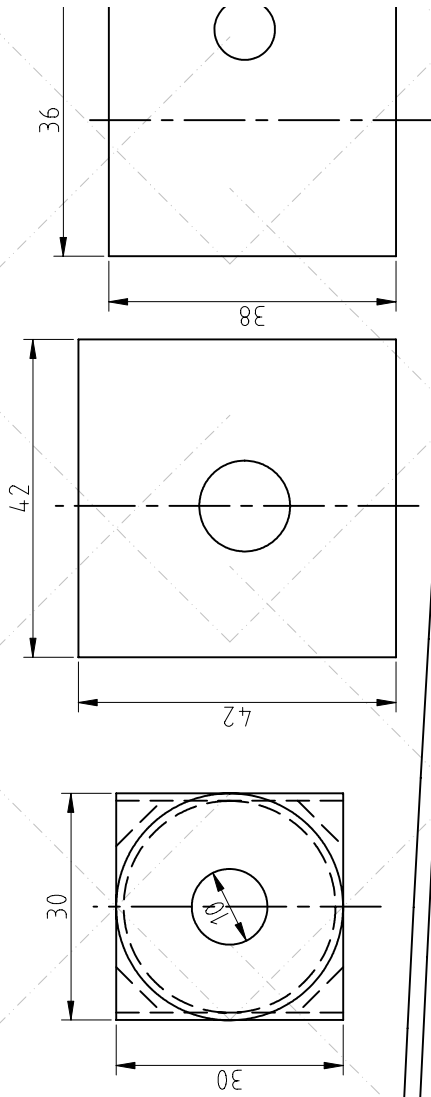






Formers are made from balsa 3-laminate ply. Make using 3 layers of 1~1.5mm balsa in a cross grain configuration



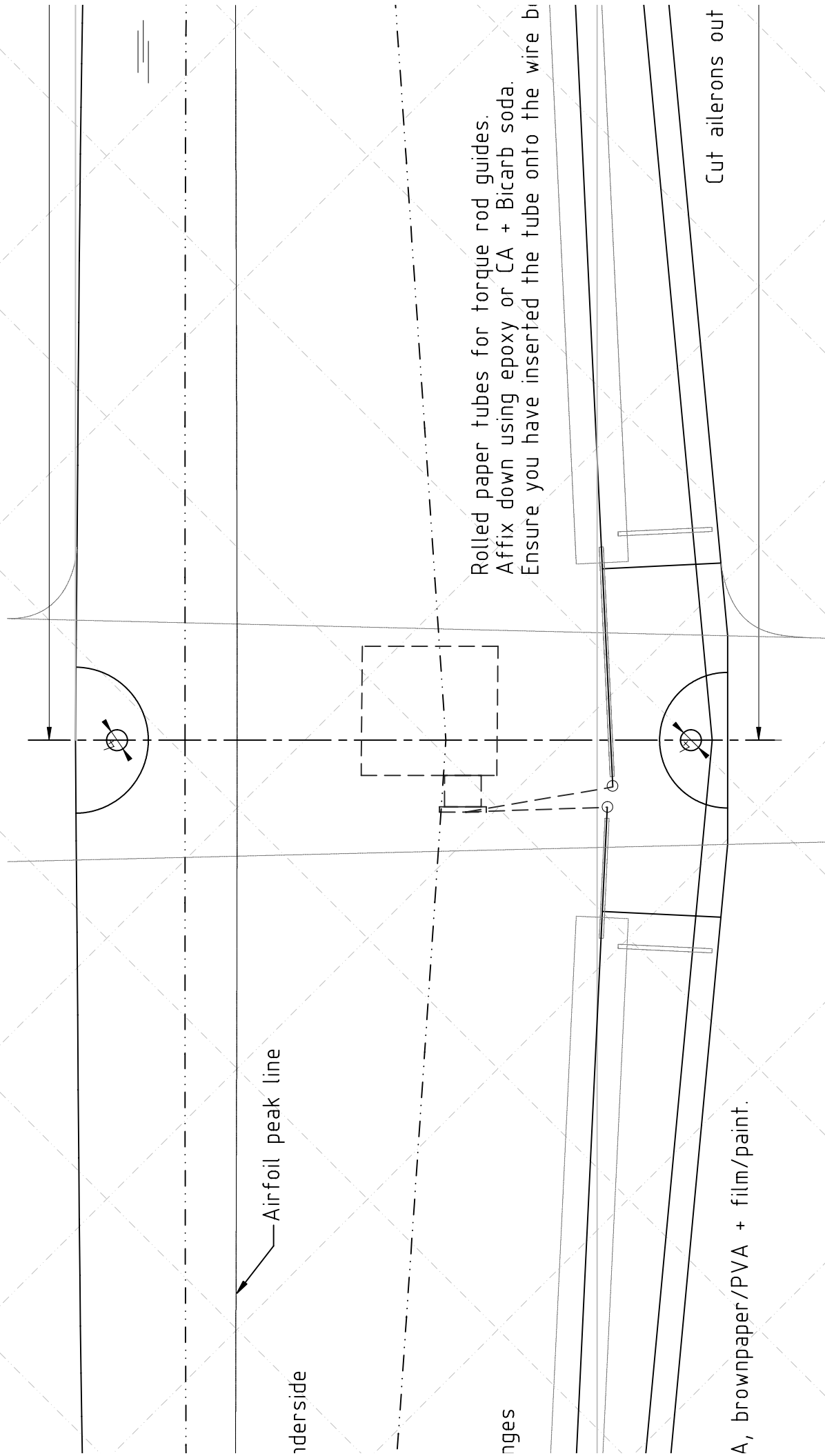
Cut access hatch and glue down with hotglue or similar for easy removal if later required.

Fuselage top and sides of 3.2mm. Cover with 25g/m.sq finishing glass and seal with polyurethane

Install servo and control link before closing in with top fuselage decking

Aileron servo

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Rolled paper tubes for torque rod guides.
Affix down using epoxy or CA + Bicarb soda.
Ensure you have inserted the tube onto the wire br

nges

A, brownpaper/PVA + film/paint.

Slipso-400

A Speed 400 Club Pylon Racer

Motor: Speed 400 brushed, 7-8 cell
Span: 750mm
Length: 560mm
AUW: 350-400g

Drawn: Paul L Daniels
<http://www.pldaniels.com/flying>

Originally Draw: 07-Sep-05
Last Revised: 27-Sep-05

10mm	30	50	100

MPJets or Graupner Precision 30mm
spinner

