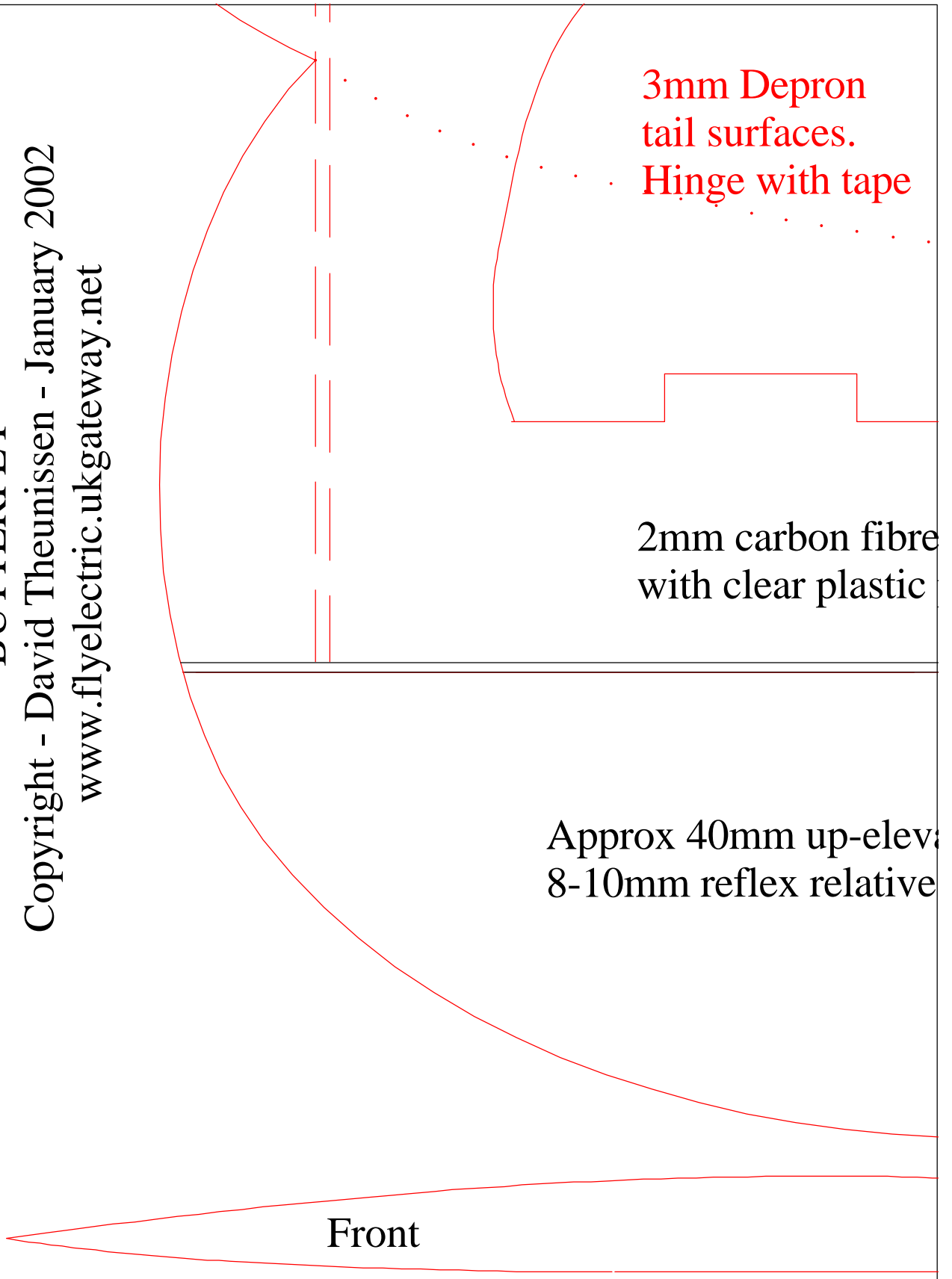


BUTTERFLY

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3mm Depron
tail surfaces.
Hinge with tape

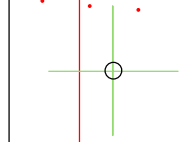
2mm carbon fibre
with clear plastic

Approx 40mm up-elev:
8-10mm reflex relative

Front

Depron rib: This side glued to u

Approx 60mm rudder
movement each way
(120mm total)



rod held to trailing edge
packaging tape

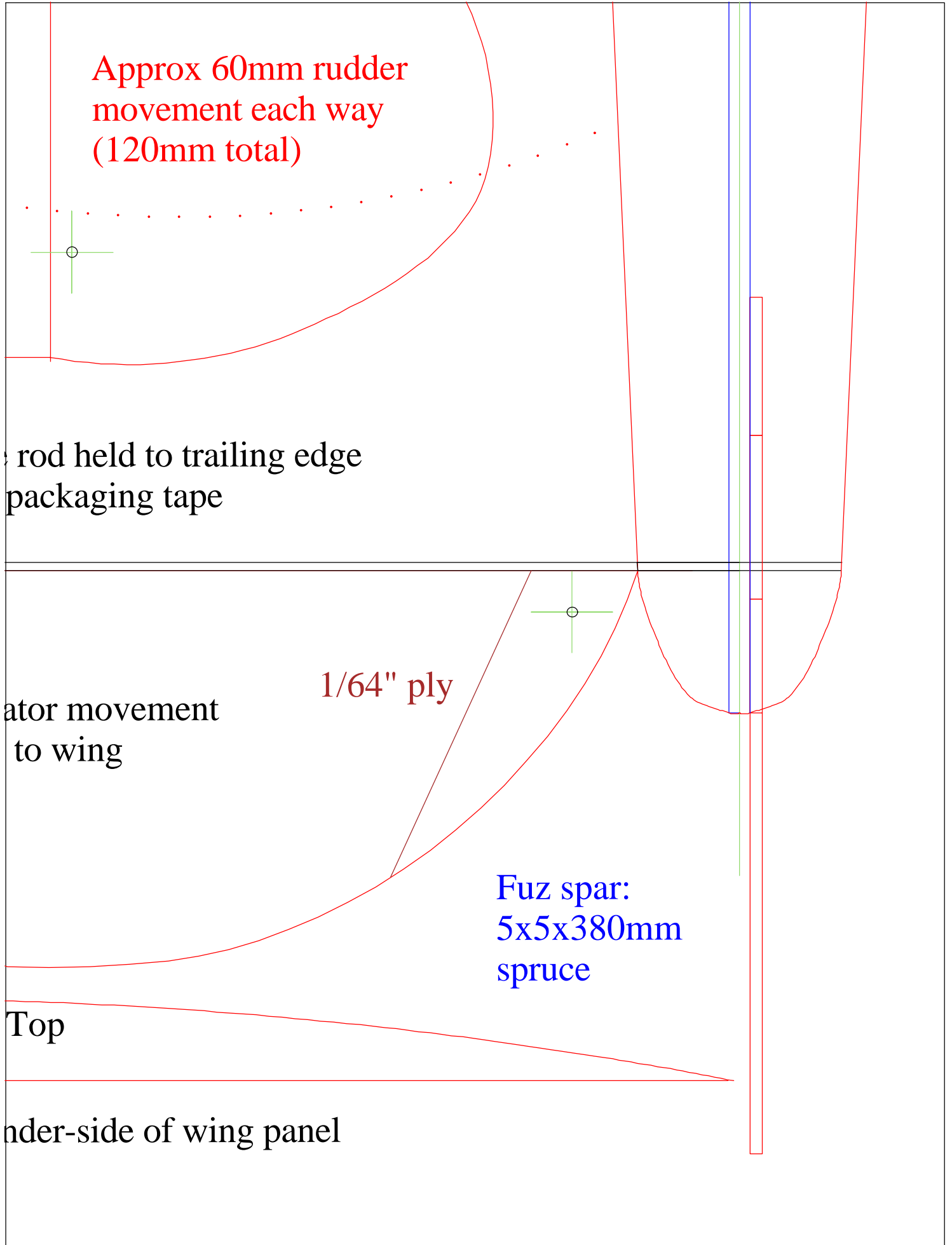
ator movement
to wing

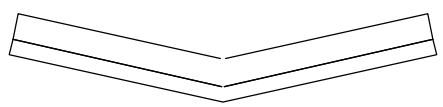
1/64" ply

Fuz spar:
5x5x380mm
spruce

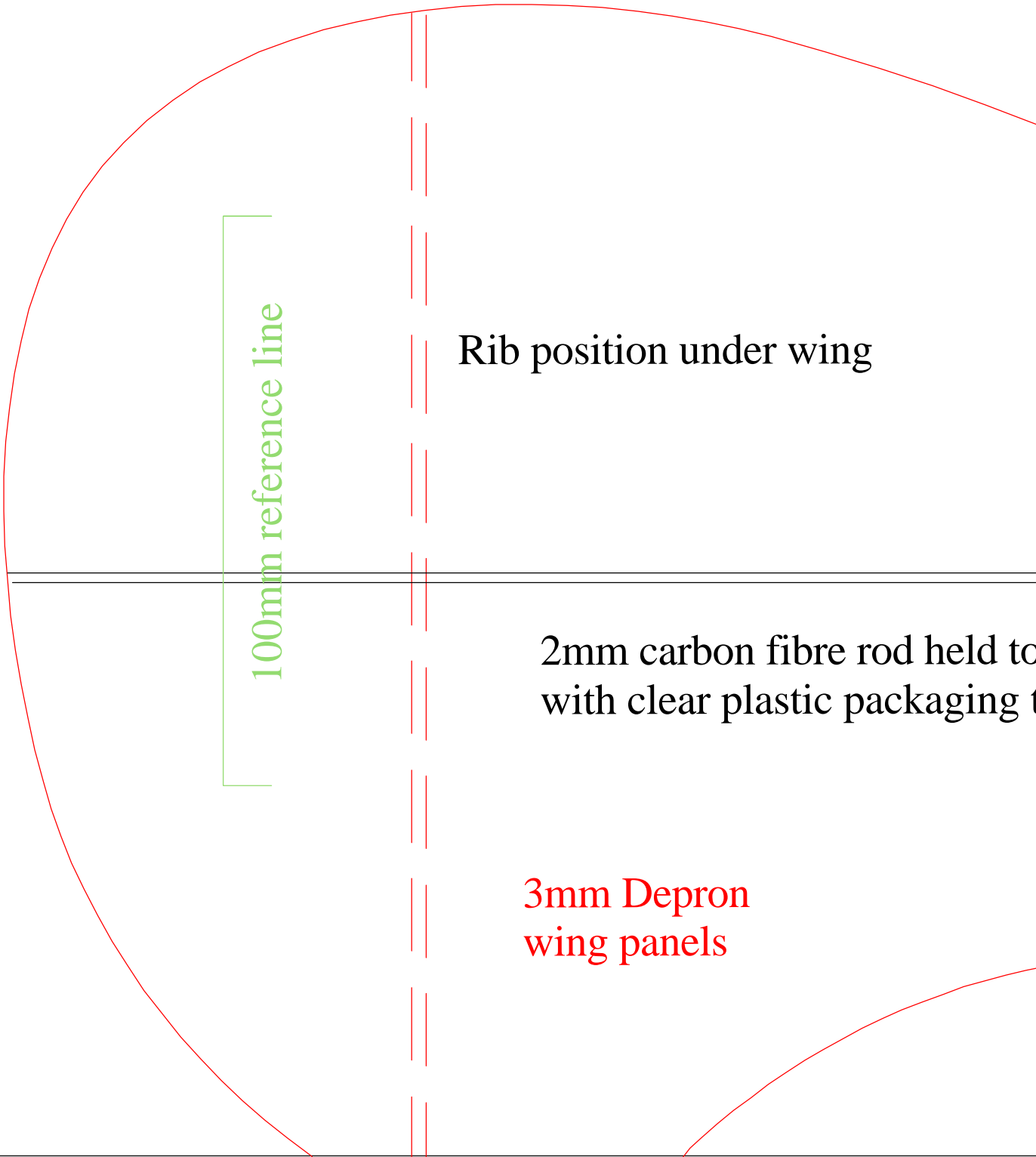
Top

nder-side of wing panel





2mm ID p
steel di
Note differe



Rib position under wing

2mm carbon fibre rod held to
with clear plastic packaging t

3mm Depron
wing panels

100mm reference line

plastic joiner tube bonded to 2mm
dihedral brace with thread/cyano
different lengths for front and back joiners

GWS Dx
7:1 ratio
10x4.7"
8x300mAh

wing
shape

CG:
5mm in
front of
wing spar

