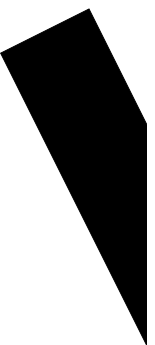
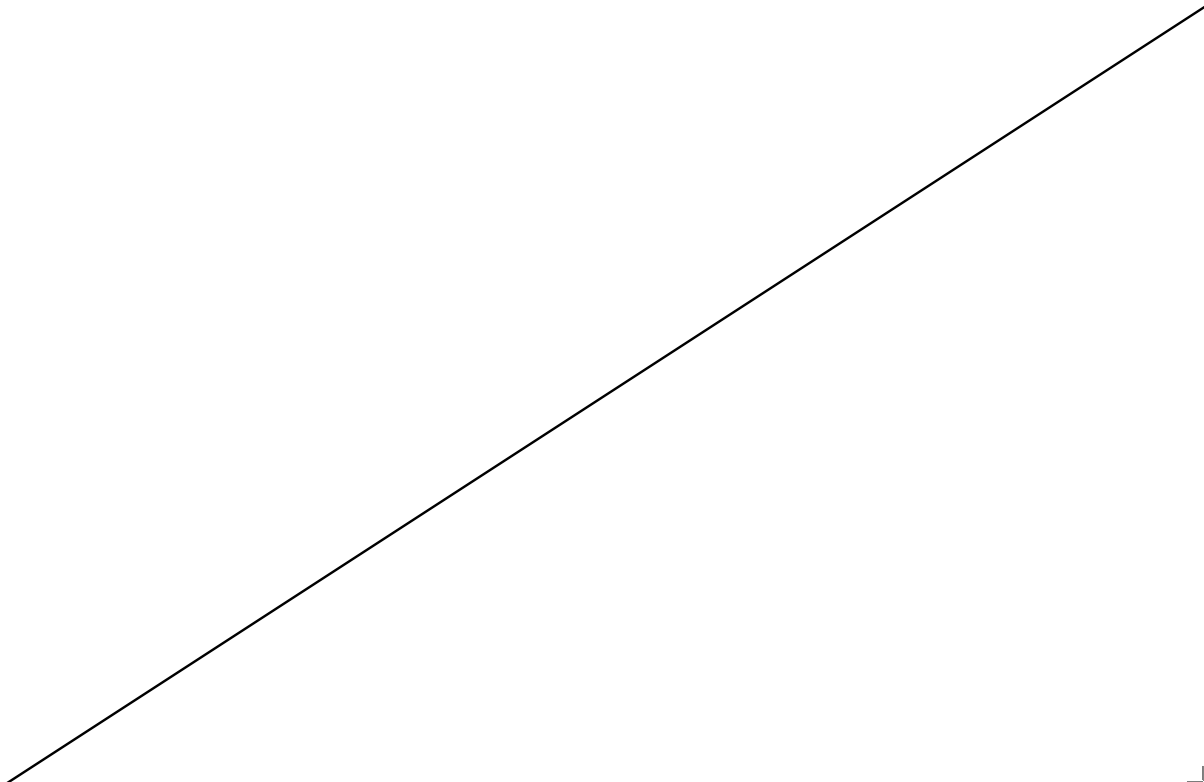


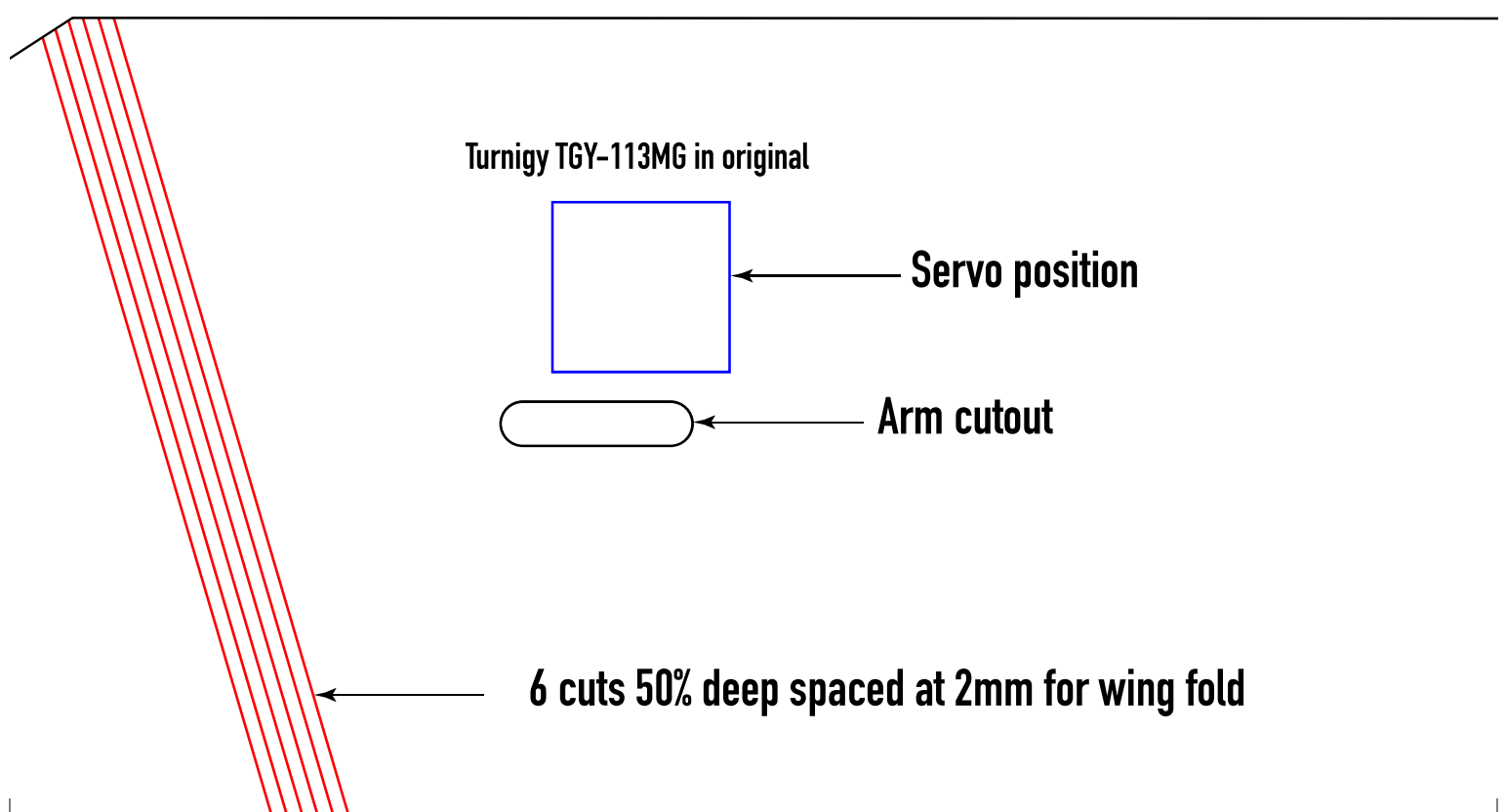
**FT**

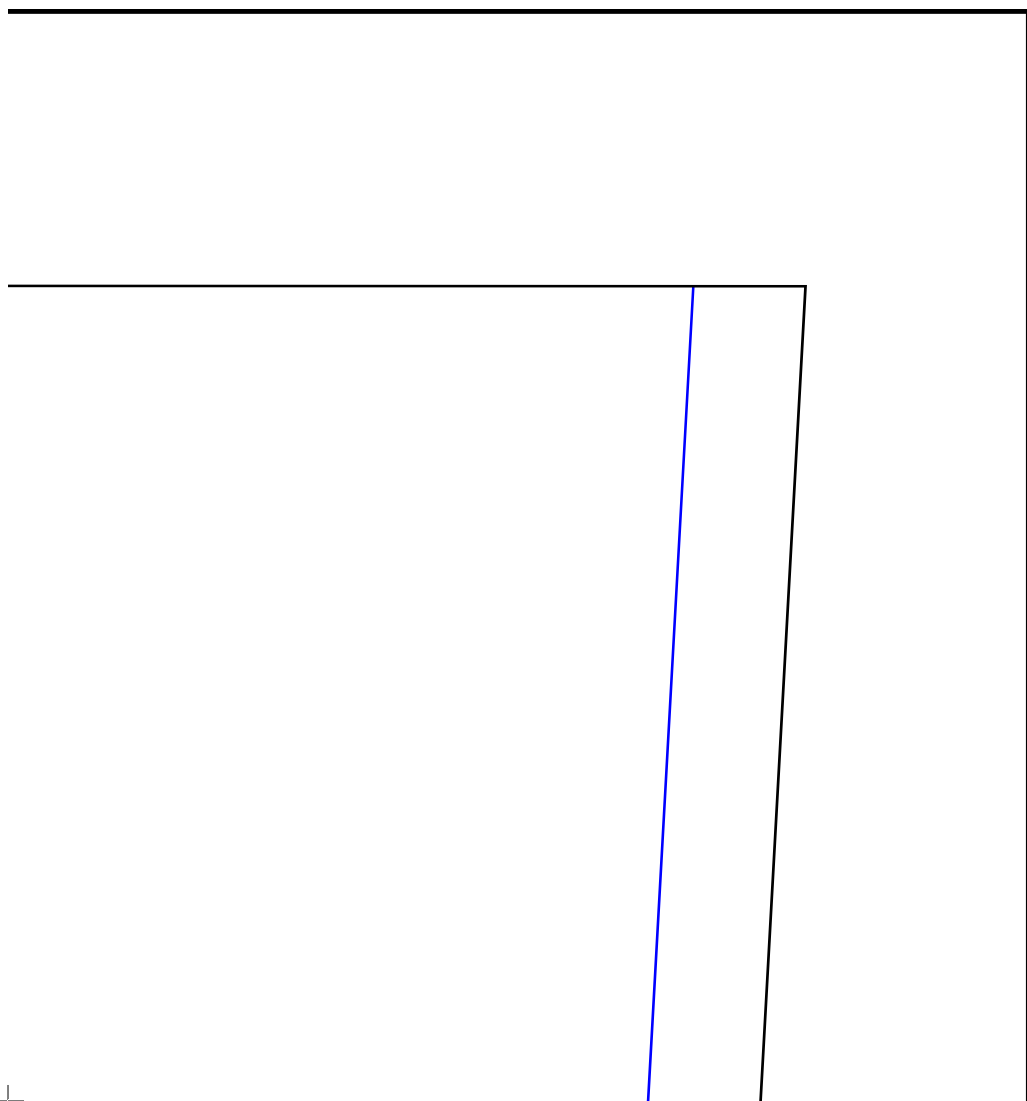


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**WEASE**



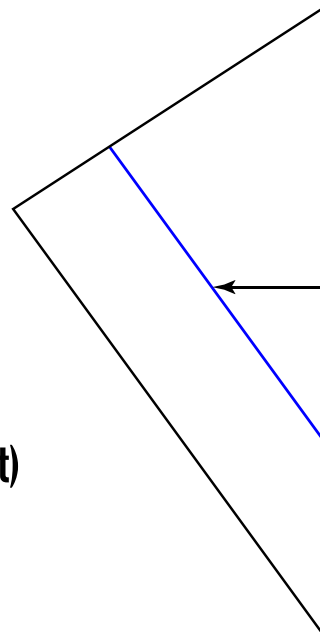




## Notes in random order ...

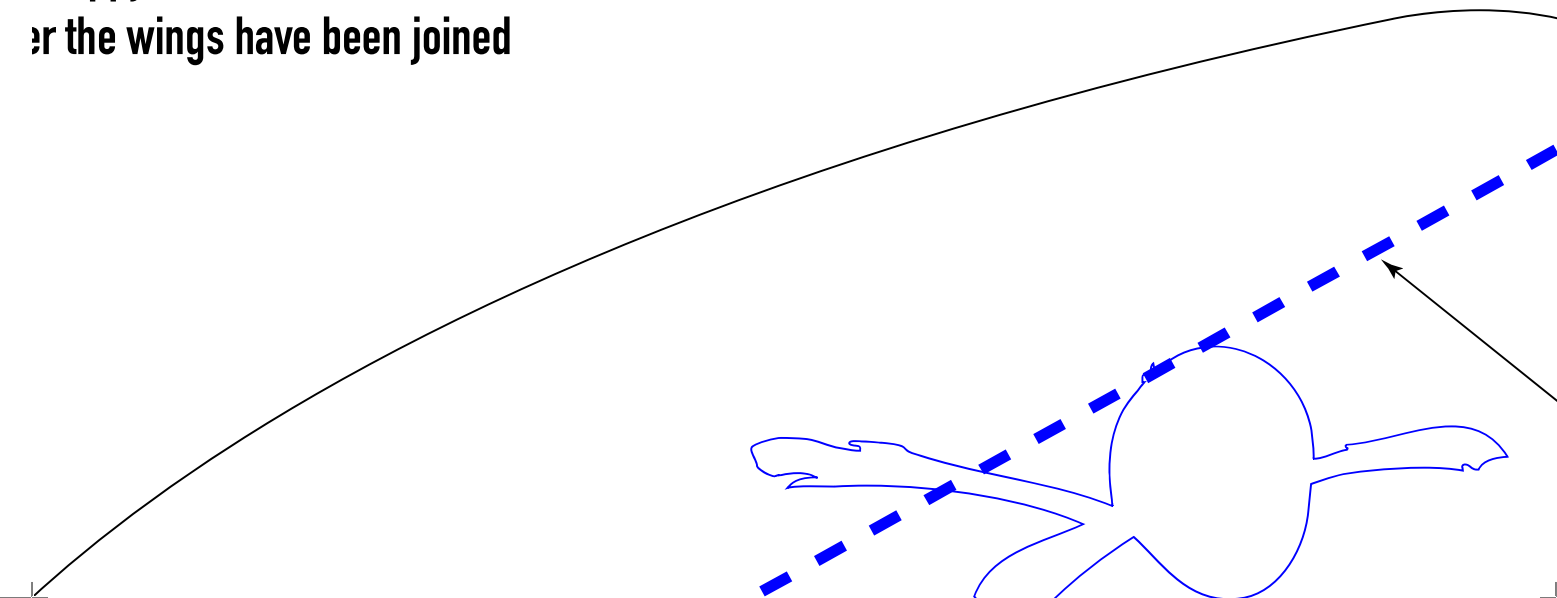
- 1 All dimensions in millimetres
- 2 Foamboard is commonly available at  
Dollartree/Readiboard is light
- 3 Ailerons  $\pm 20$ , elevators  $\pm 6$  or
- 4 Original was uncovered for tape  
Tape covering is also an option
- 5 UK foamboard sheets used were
- 6 This weasel is nowhere near the
- 7 Hot melt glue used on original
- 8 Open joints were covered in resin
- 9 No spar was fitted and hasn't
- 10 Top surface of joined wings is
- 11 Any drawing errors are yours
- 12 This weasel flies as well as most
- 13 I'll repeat 6 again :-)
- 14 Servos are glued top and bottom
- 15 The 5mm bevels are to allow the  
Use a clean implement to force
- 16 The model is based on the original  
longer available – hence this
- 17 Make a slot for the fin tab after

(mm)  
able UK foam, 5mm thick with hard clay paper surfaces  
er and weaker – adjust cuts accordingly  
n original, CG at 175 in front of TE at fuselage interface  
sting, but coating with clear dope is actually OK (on UK foamboard only !)  
n of course – you can't remove the paper on UK foamboard (easily at least)  
ere A1 size – 594x841x5  
as 'bendable' as the real thing – remember this when landing !



atching white inkjet paper adhered with wallpaper paste :-)  
been found necessary – so far :)  
; flat to afford some 'dihedral'  
:-)  
y original, superb, all-moulded 'unobtainium' EPP version

om  
the foam to be rolled over to form 10mm rounded tips  
ce the edges over then hotmelt them together neatly  
tstanding Dreamflight Weasel Evo which is sadly no  
crappy foamboard version !  
er the wings have been joined

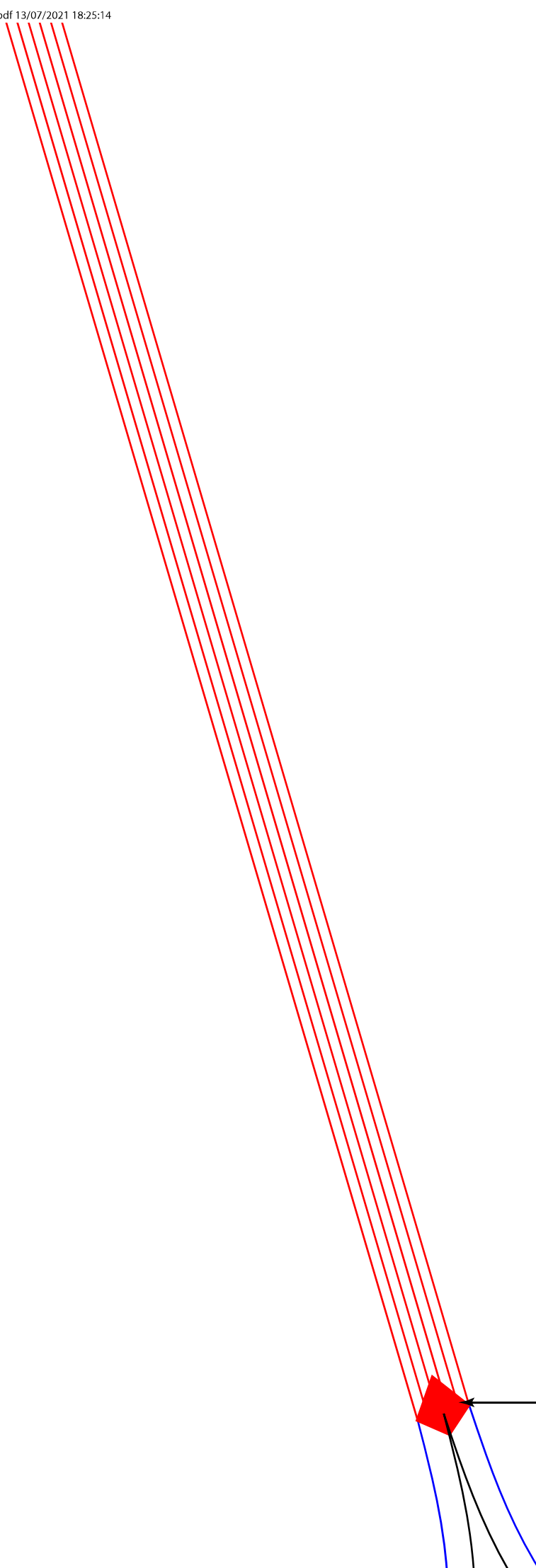


— **Bevel 15mm to edge**

**Fin**

**Barbecue skewer**



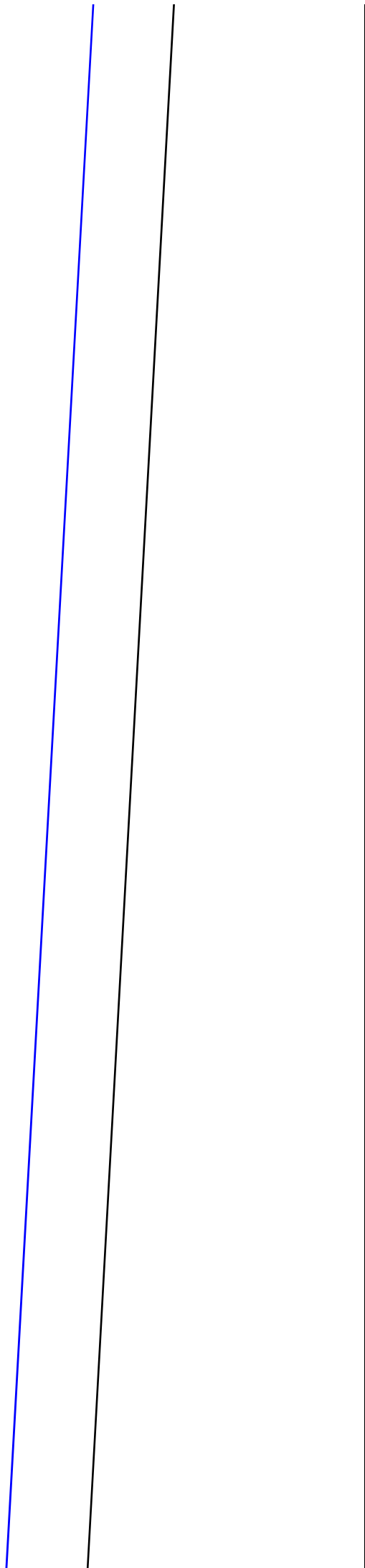


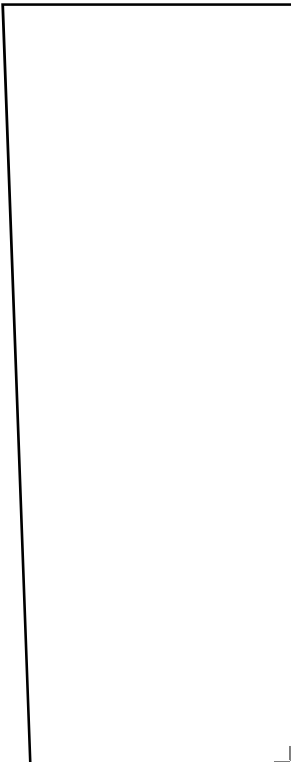
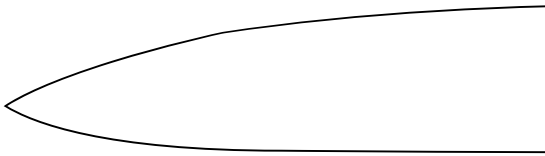
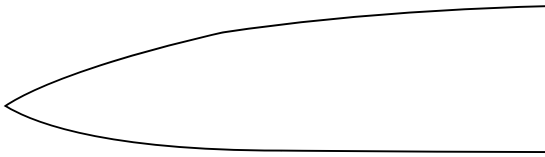
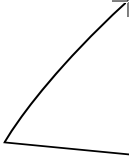
Relieve material from this

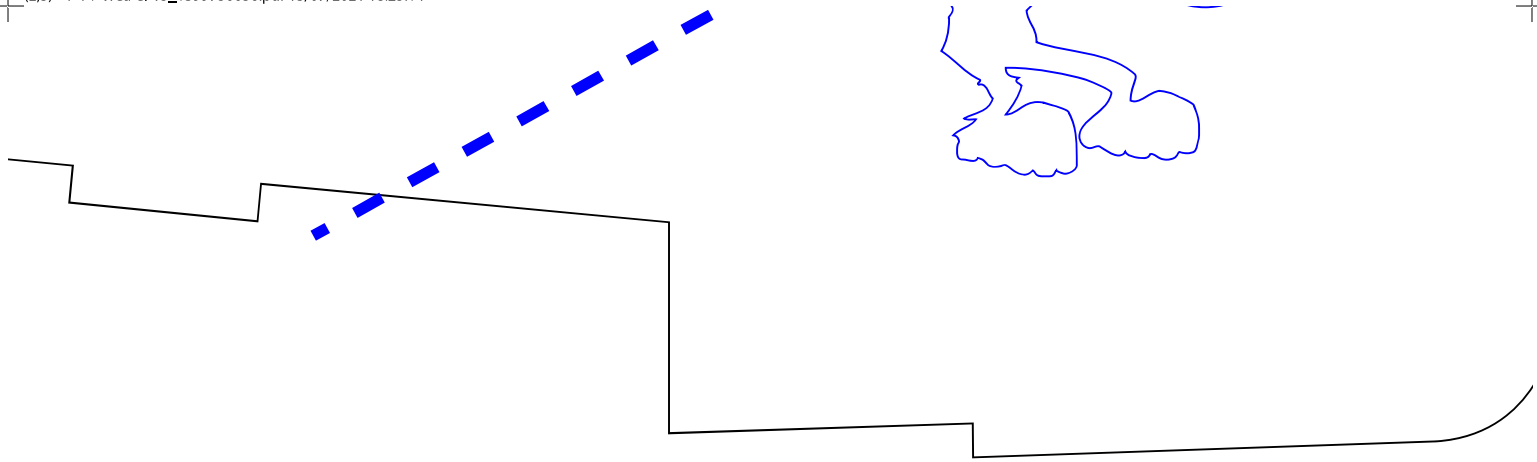
Emm haval roll over

**area before bending!**

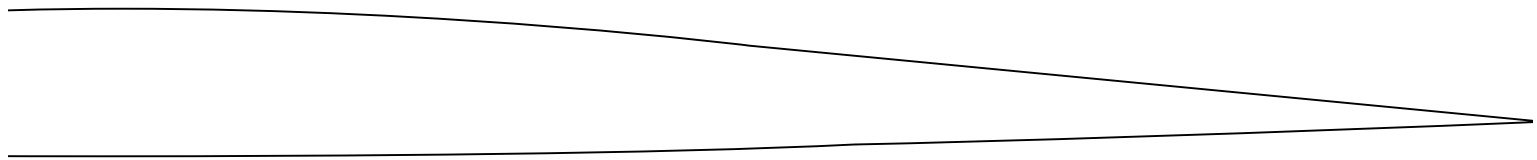
**to form round tin**



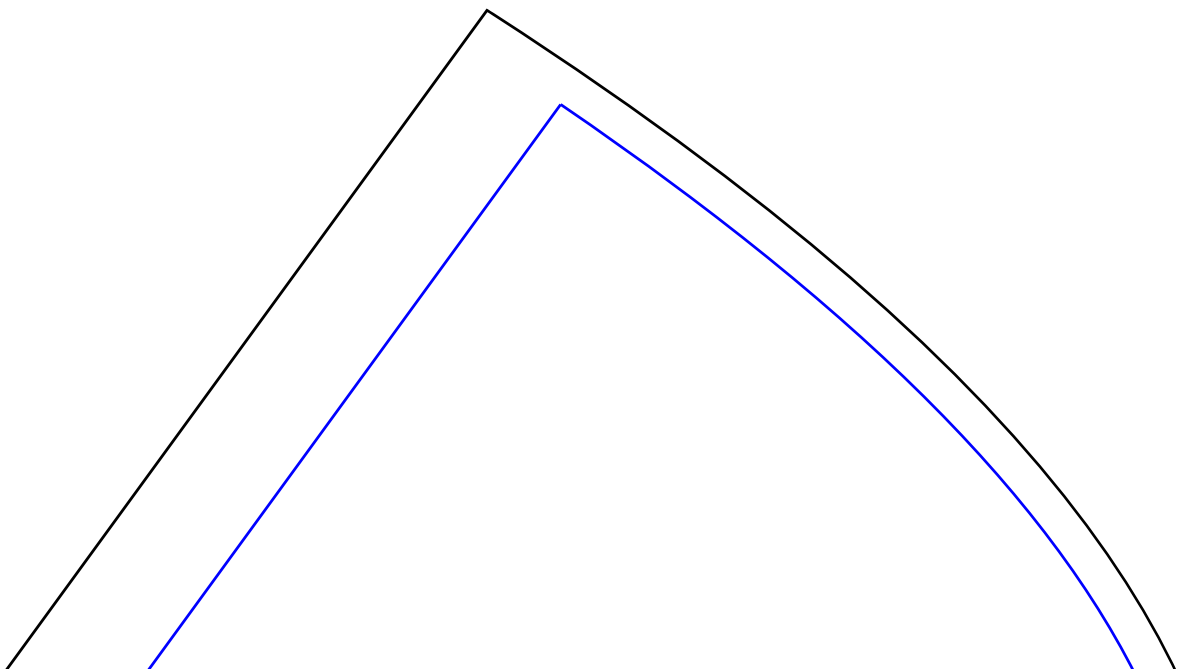




**Root ribs - 1 per root :-)**

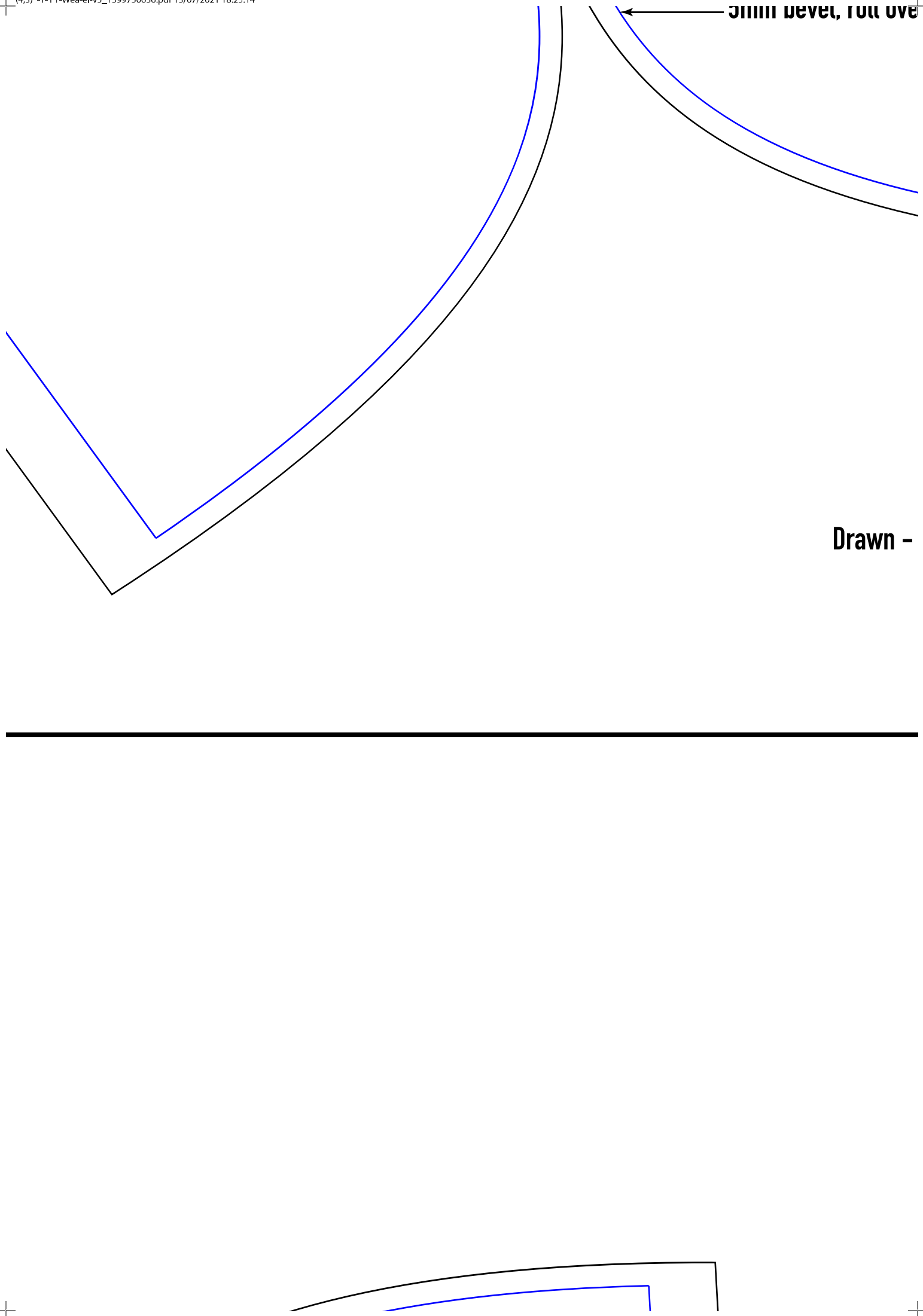


**inserted in foam helps reduce  
fin bends/breaks**

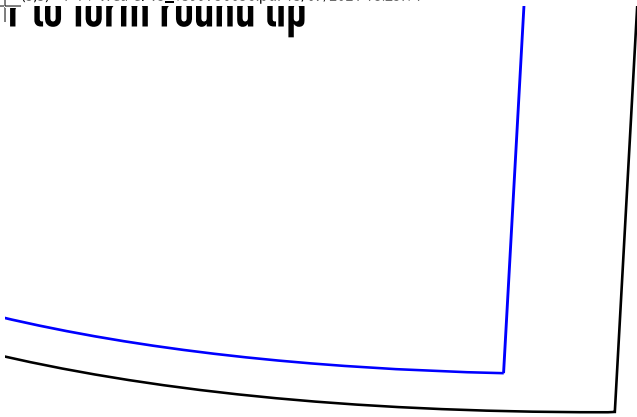


3mm level, roll over

Drawn -

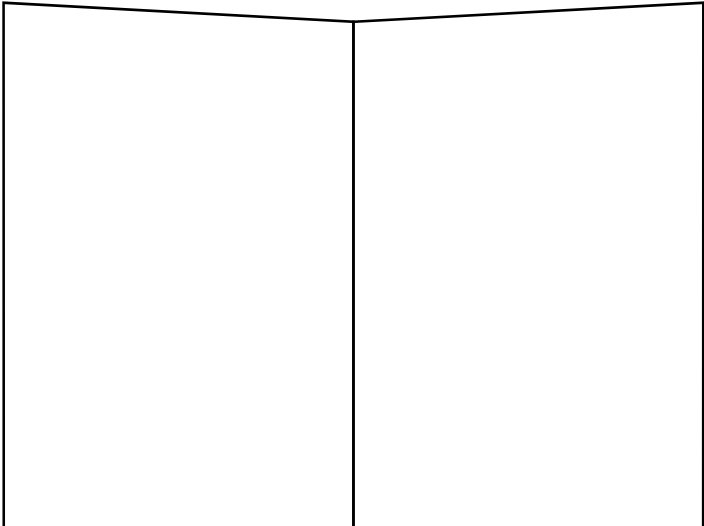


to form round up



Neil D Gillies - v5.0 10 May 2014 - neil@igull.co.uk

Elevons



CG 175 from  
LE

