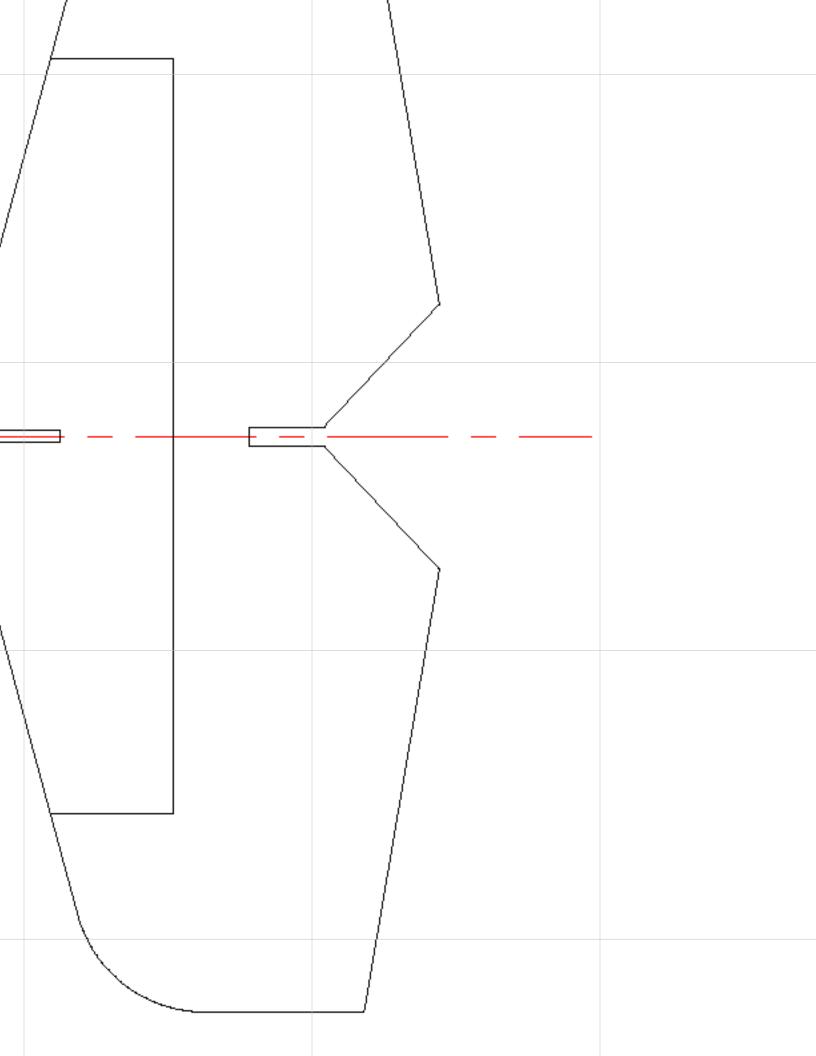
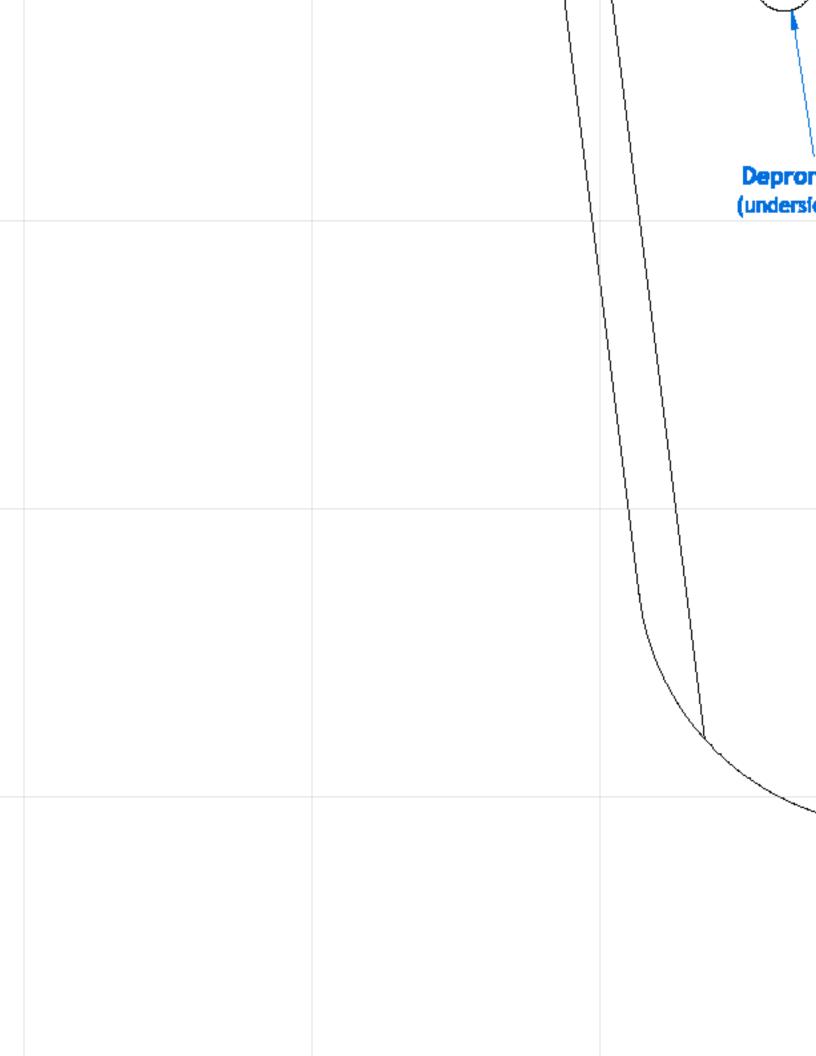
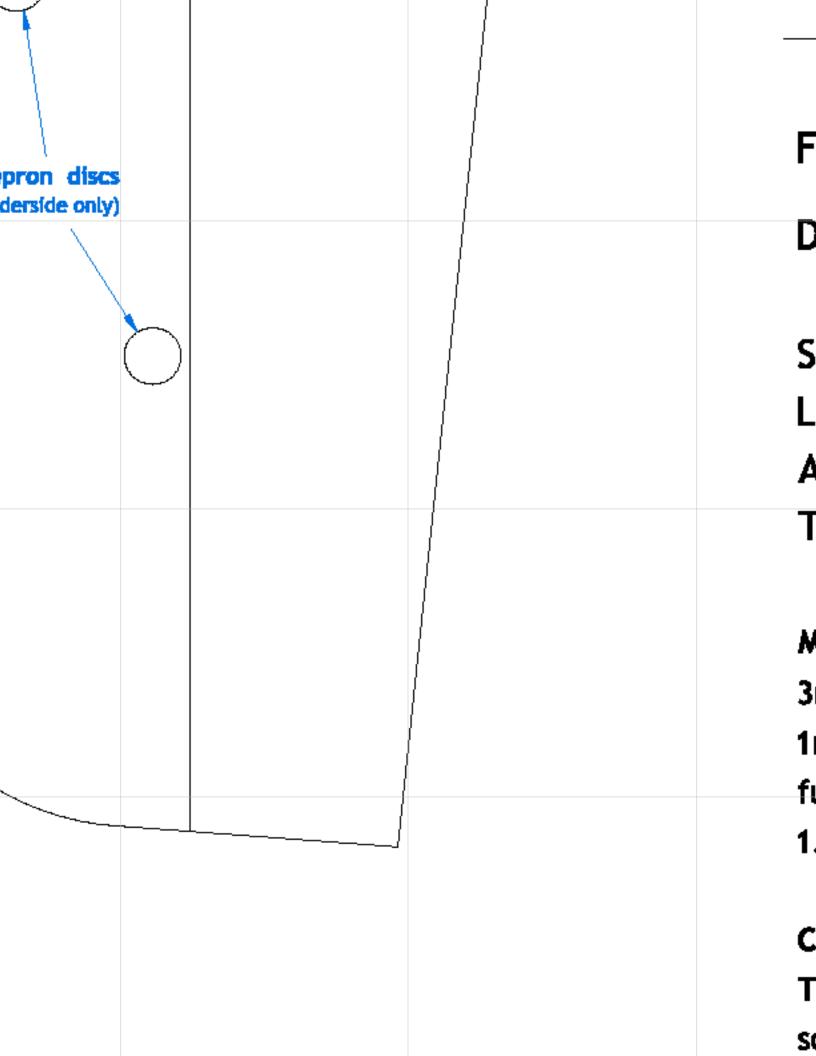


## Index 2







## F3P style indoor aerobatic plane

Designed by Aidan Healy

Span: 750mm

Length: 793mm

Area: 12.6sqdm

Target AUW: 110 - 125g

## Materials:

3mm Depron profiles and laminations
1mm carbon rod bracing (could use 0.7mm for fuselage)

1.5mm carbon rod landing gear legs

## Comments:

The leading edge lamination can be rounded or left square. Depron discs and LE laminations could be 2mm

