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Index 2




# F3P style indoor aerobatic plane 

## Designed by Aidan Healy

Span:
Length:
Area:

750mm
793 mm
12.6sqdm

Target AUW: 110-125g

## Materials:

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

## Comments:

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


ply lamination
Depron disc light-ply insert

# square. Depron discs and LE laminations could be 2 mm depron instead of 3 mm . 




