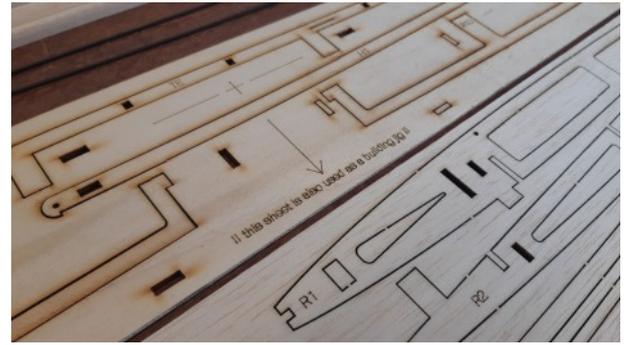


Some building steps for the Lightning One, design Bart Lammerse

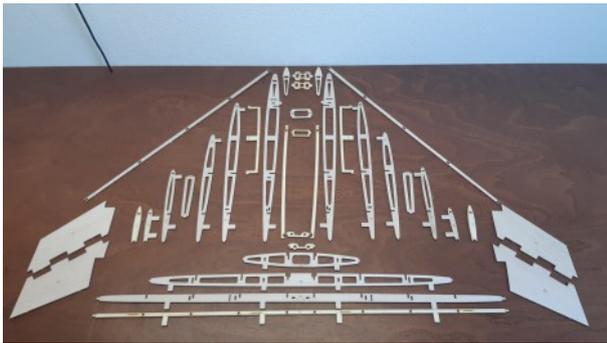
This 'manual' is based on some experience from the builder already, so we do not do the step by step with lots of text but mainly step pictures and the necessary text added.



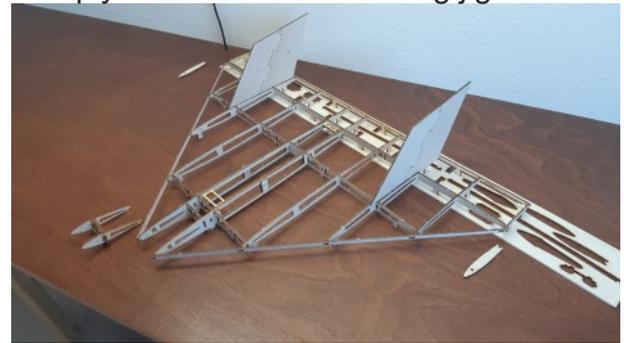
Contents of the kit



The ply sheet is also a building jig



Lay out all parts of the model



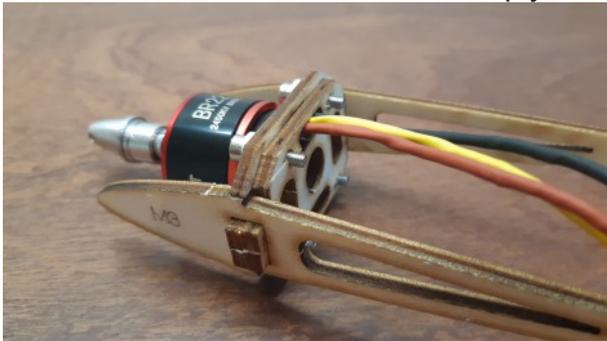
Start from rear to front and use the jig



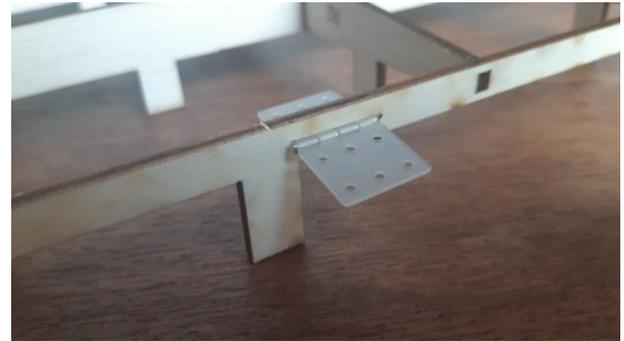
Ribs will come with the feet in the ply sheet



Holes in LE are bit to wide but this is for fitting.



Add motor on formers and glue them to M3



Hinges will fit in ply TE and balsa LE for rudder



Rudders can be taken off if wanted



Sand balsa LE in shape (5*15mm strips)
Capstrips are approx 10 to 12mm wide

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Servo comes locked partly in the spar and glued



Holes for glueing and fixing hinges



Deck rotates around rest of 2mm control rod



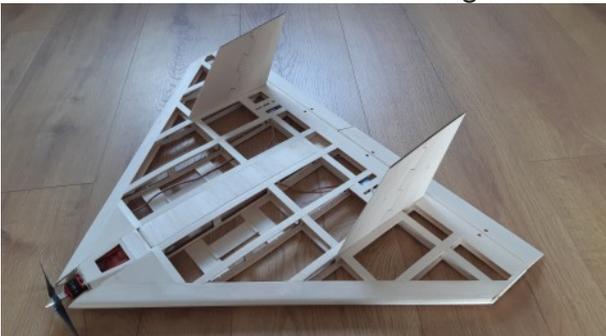
Front of rudder has both sides balsa strip precut



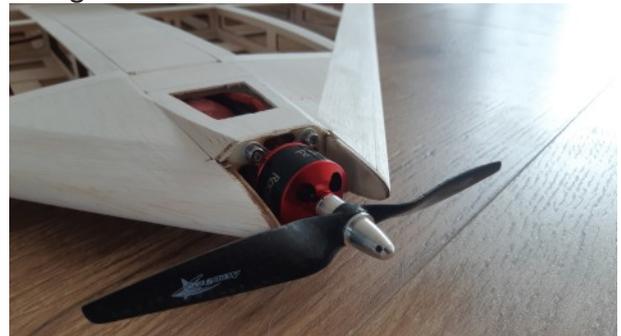
Set extension cables with bit of glue



Magnets on rear of deck and in fuse



Here you can see the space for fingers to start



Finishing of motor and ESC compartment



Rudders can be taken off if wanted



Completed model

Some building steps for the Lightning One, design Bart Lammerse

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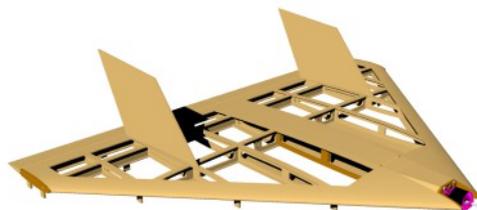
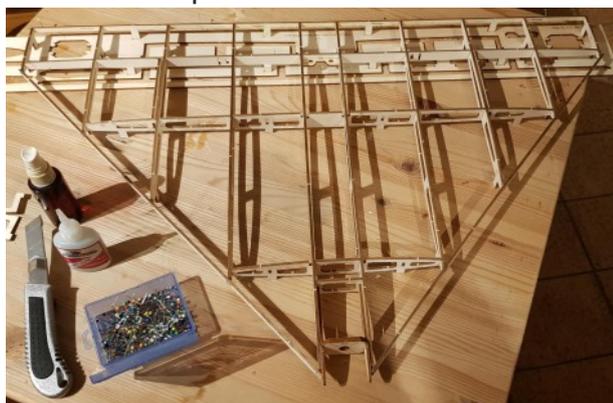
Some renders



thin metal or wire for opening deck



Below some pictures of build from a customer



'build' render



Enough space for the LiPo (3S2200)

