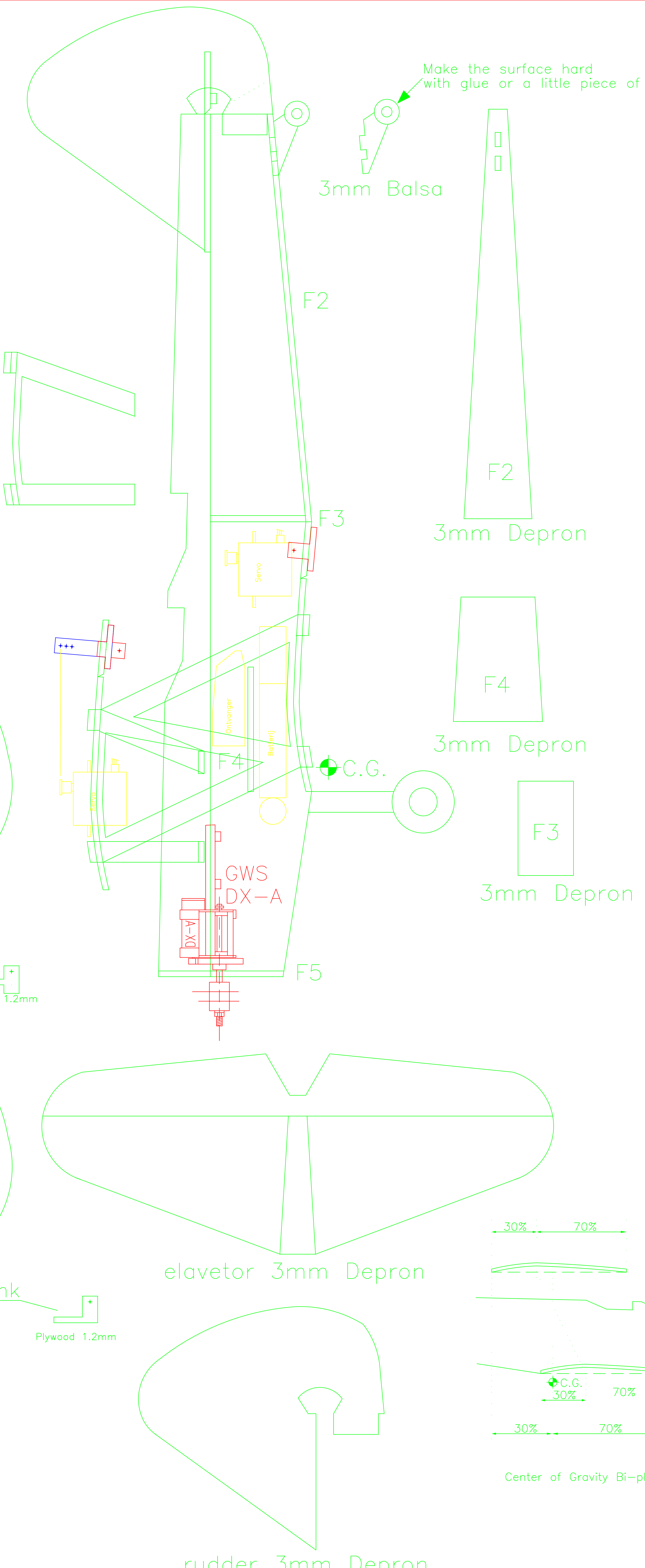
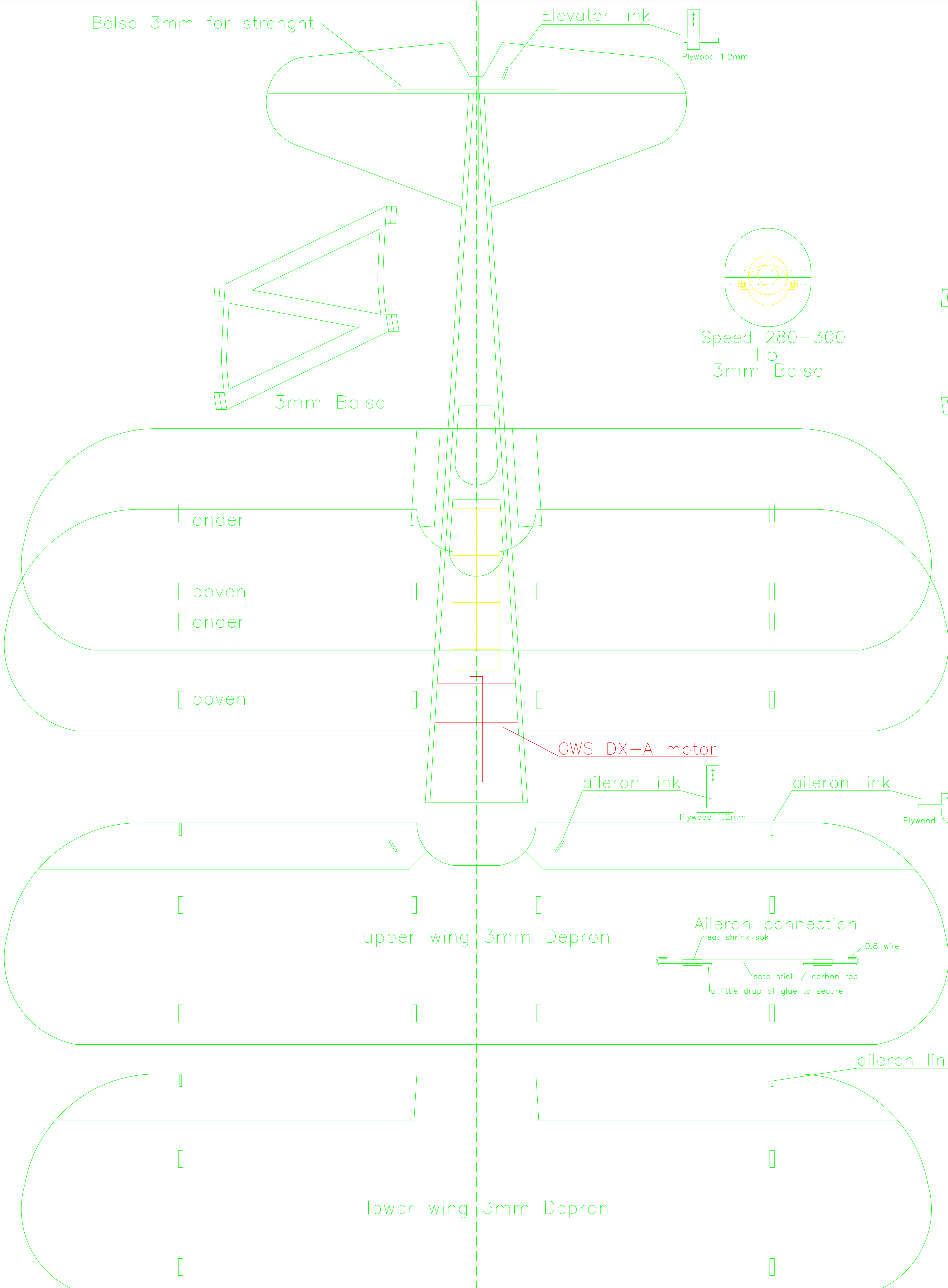




fuselage 3mm Depron

After cutting the pieces out of Depron, you can use Steadler or Edding waterproof pen for a colorfull deceration. After this you can tape the outside with clear pakking tape. This also preftend the Depron from breaking when bending it into shape. Don't tape the under side of the wing before bending it into shape.

Electric motor is a Speed 300 6V with a reduction 1:5
Props 9x6 - 10x4,5 can be used, if you can't get the C.G. just shorten the nose by 10mm - 20mm!

With a e-motor from GWS type DX-A and with the use of Kokam (Li-Ion) battery's you can achieve AUV of 200 gram and flying time up to 25 minutes. With this configuration not extreemly earobatic, but more realistic.

Let me now how your plane performs ad ovdp@planet.nl
Have lots of fun with this little Depron Airplane!

Center of Gravity Bi-plane

OvdP Productions PLANS	Designer: Olaf van der Plaats Date: 28 december 2002 Scale 1:1 Version V1.0	Semi Stearman PT-17 Wingspan: 600 mm Length: 510 mm Wingarea: 15 dm2 Max. weight: 250 g Wingsload: 43 g/dm2
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Construction