

RAF SE5a Manual



Tony Ray's AeroModel



RAF SE5a- Kit Inventory

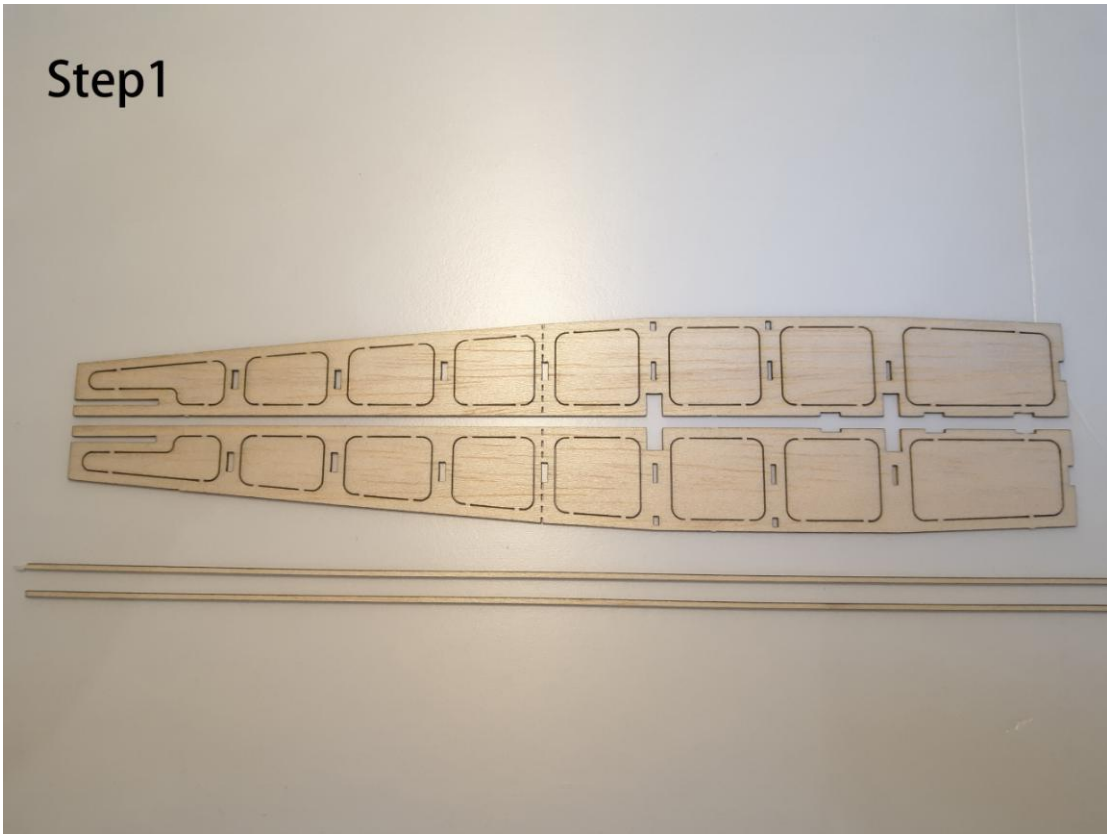
- Wood Part: Balsa wood Sheets *6, Basswood Sheets *1
- Hardware Part: Carbon rod * 2, Micro Hinge * 1, Micro screw * 20, Rubber wheel * 2, Heat shrink tube*1, Mini Magnet*8
- Paper Part: Installation drawings *2, Covering tissue * 1

Required Electronics

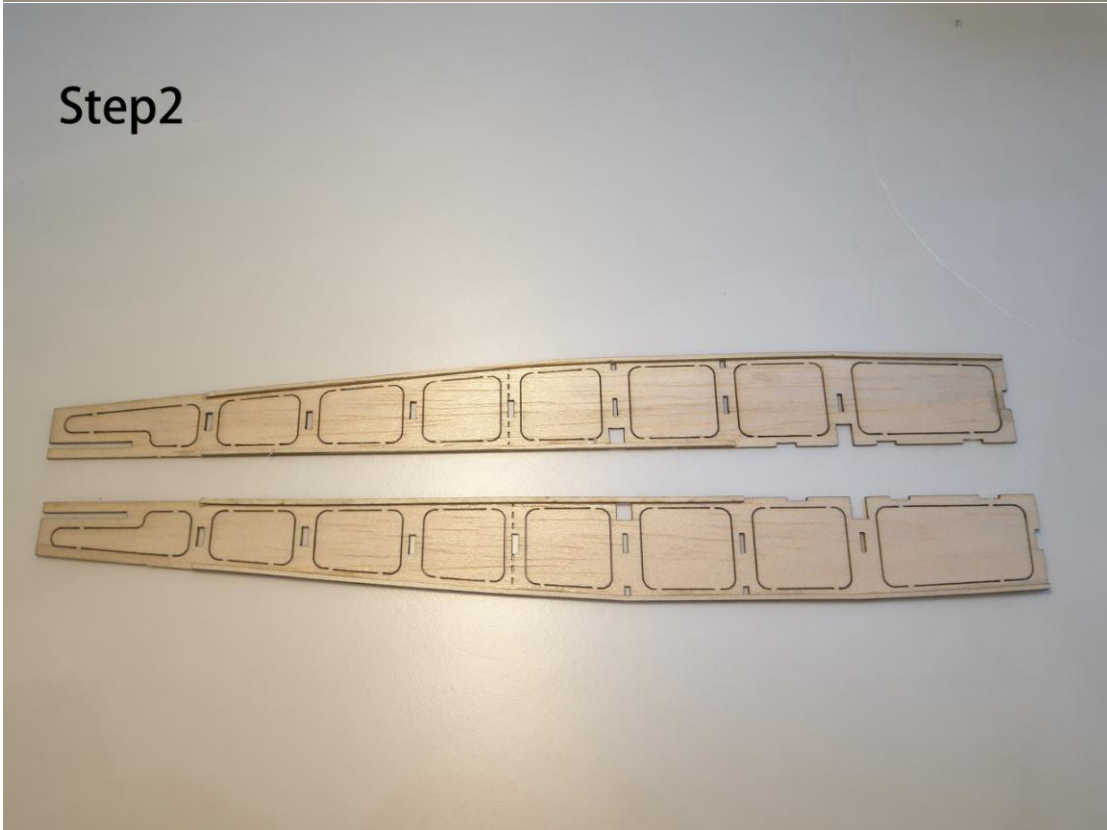
- RC Transmitter with 3 or 4 channels
- Receiver/1.7g Micro servo
- Motor 8.5mm coreless motor with gearbox
- Propeller,5.5in or 138mm prop /LiPo battery

Part1.Fuselage

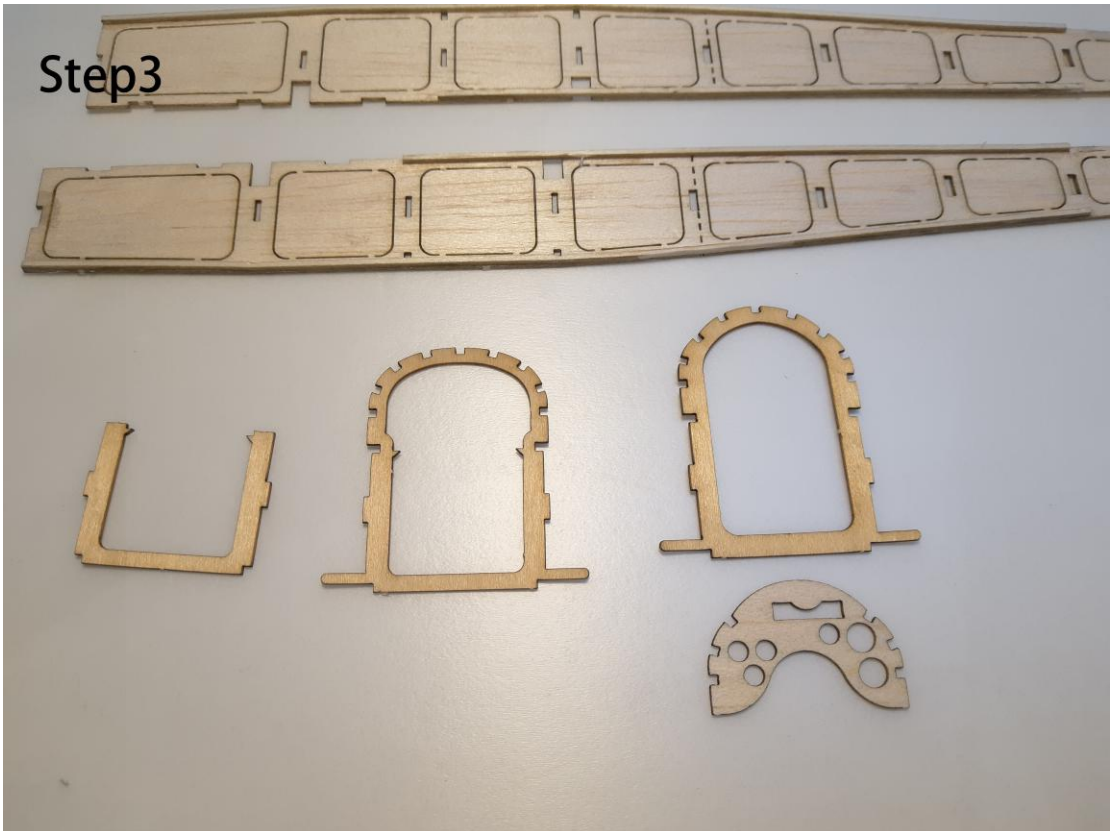
Step1



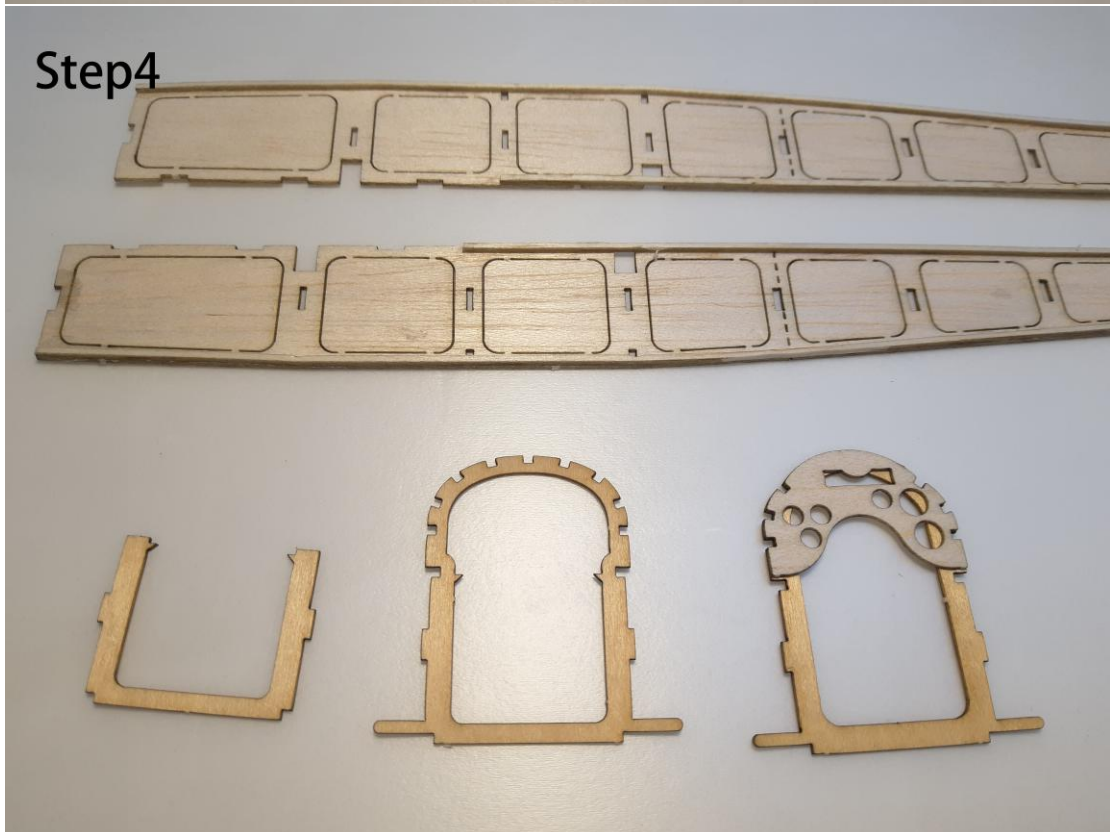
Step2



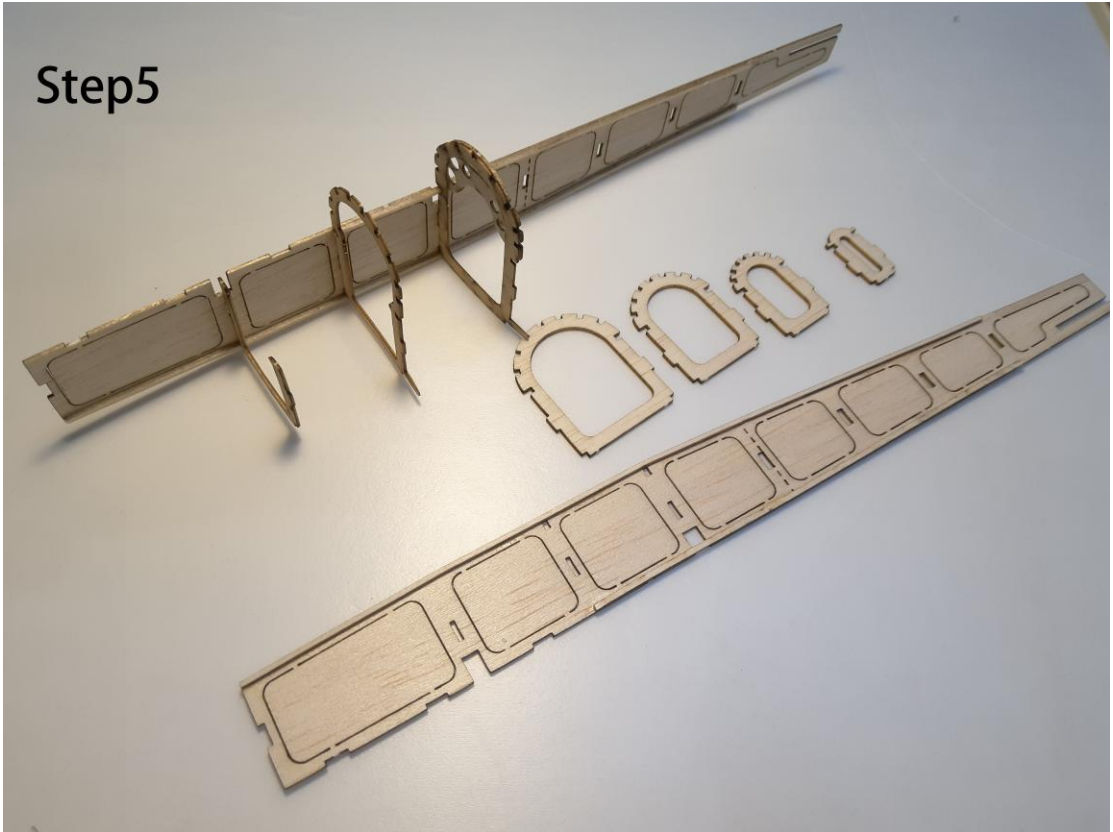
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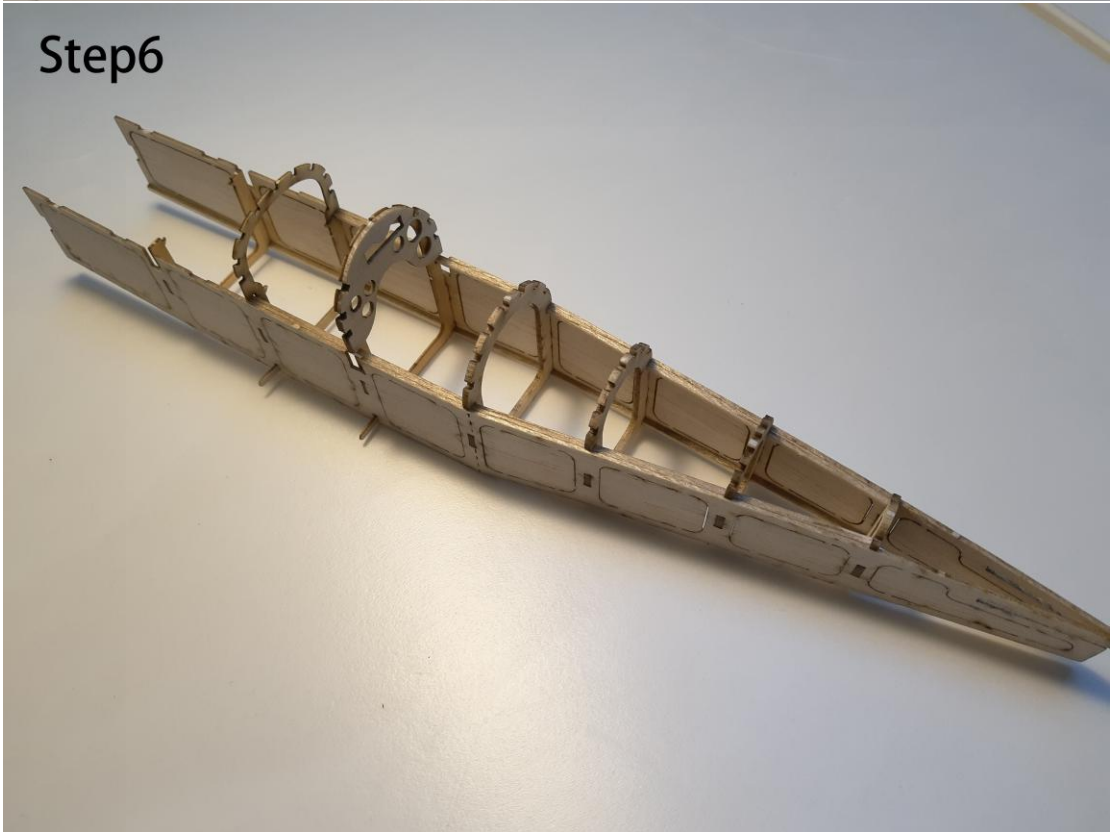
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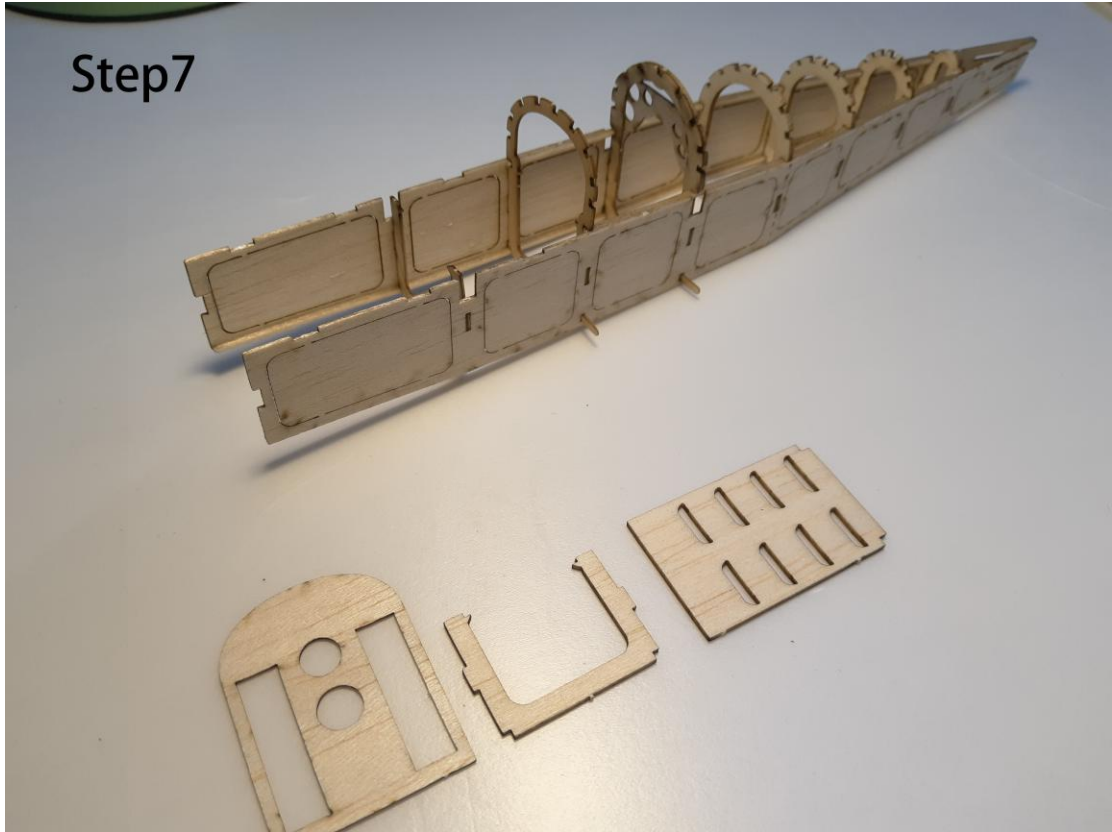
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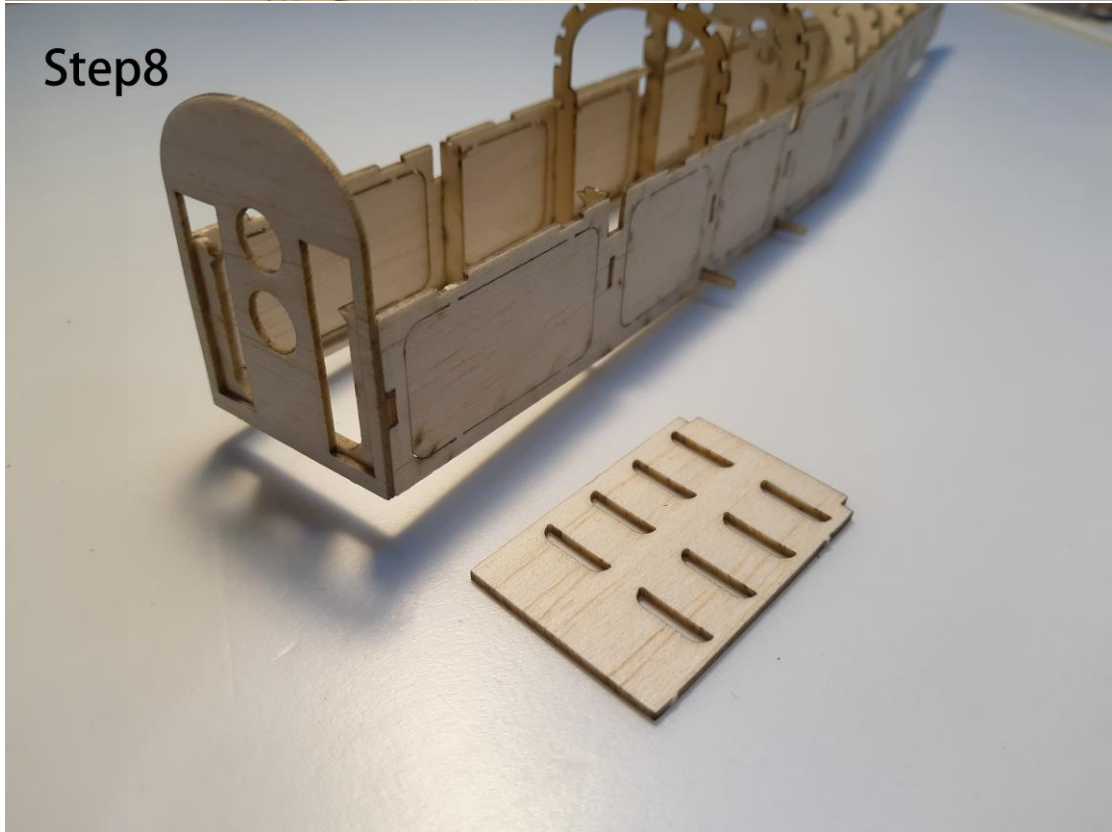
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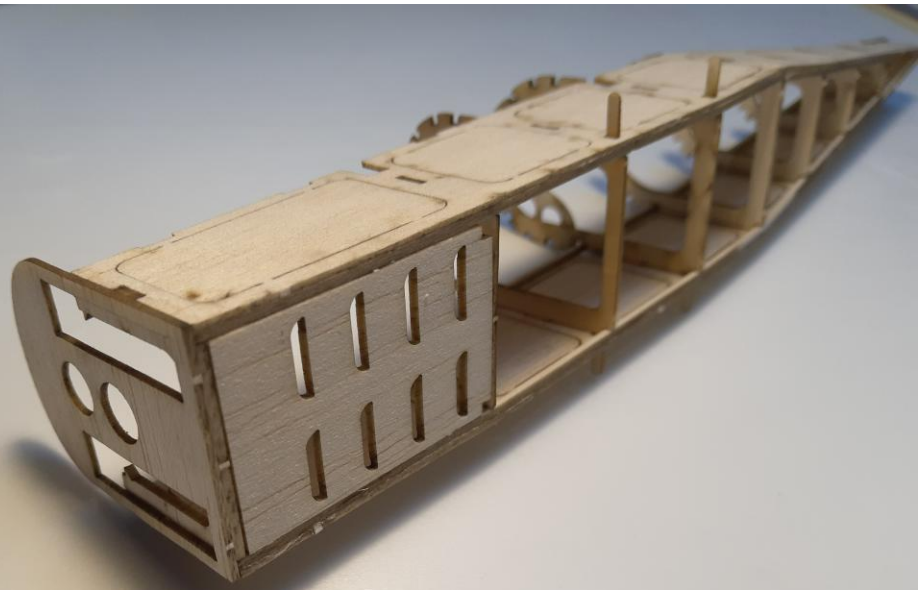
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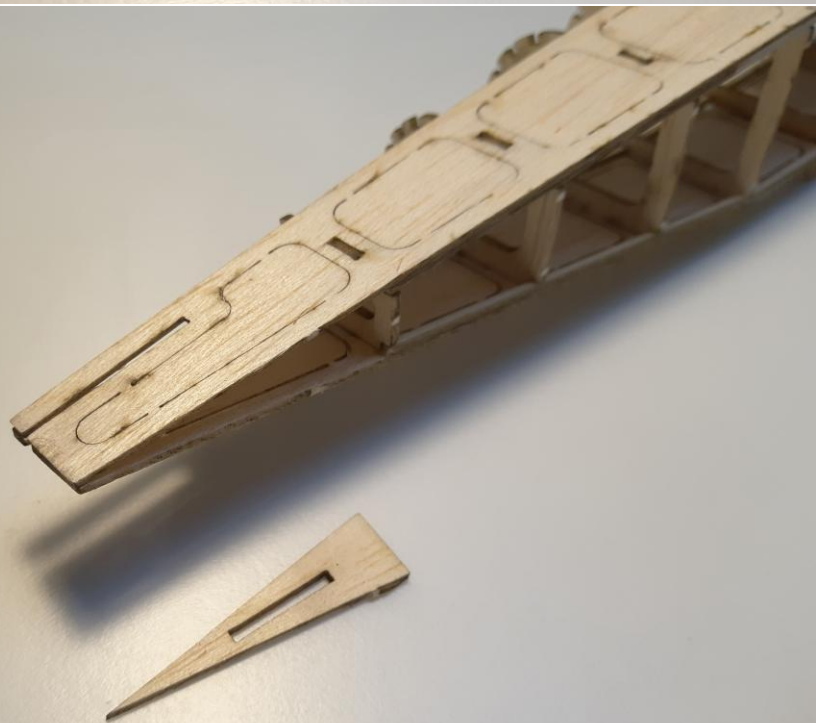
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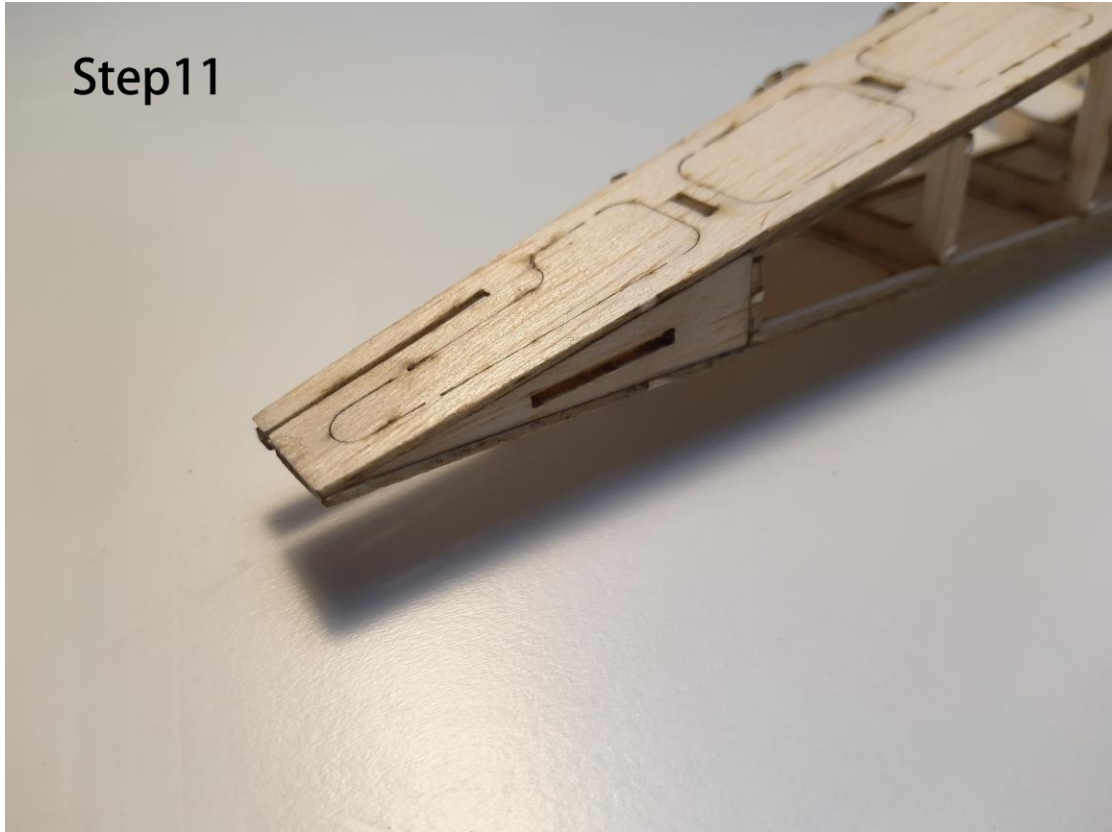
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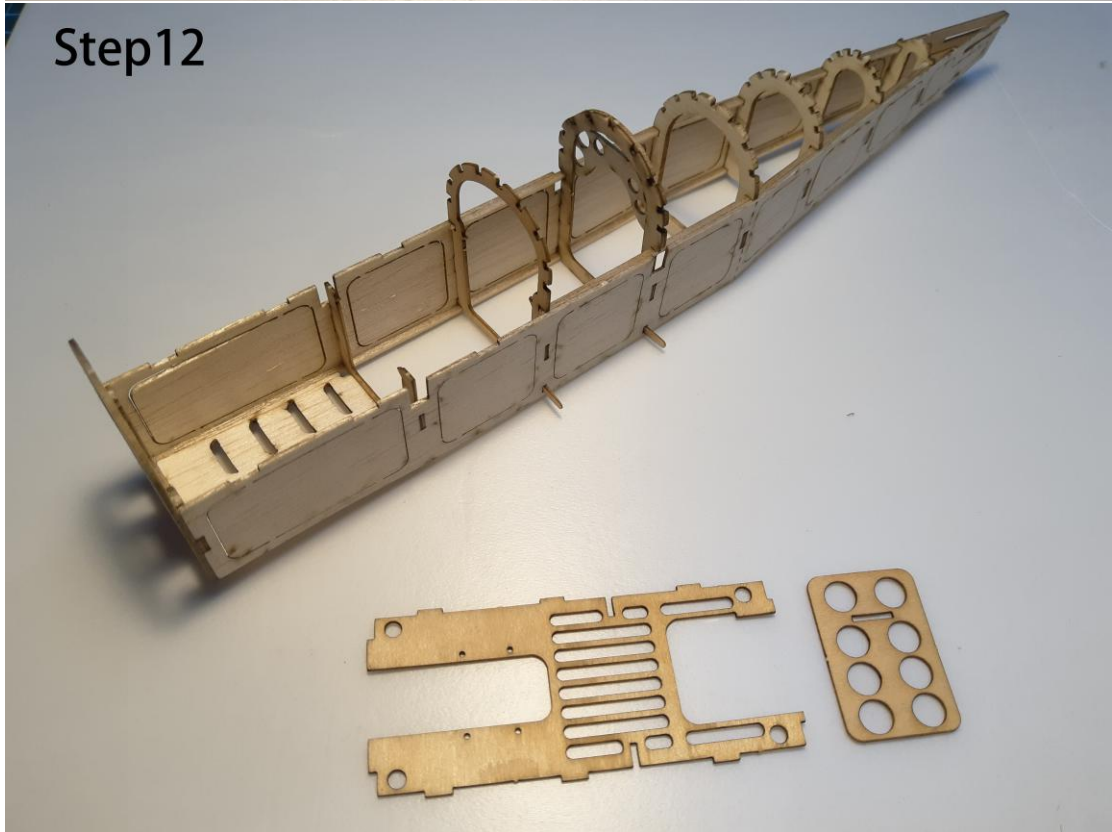
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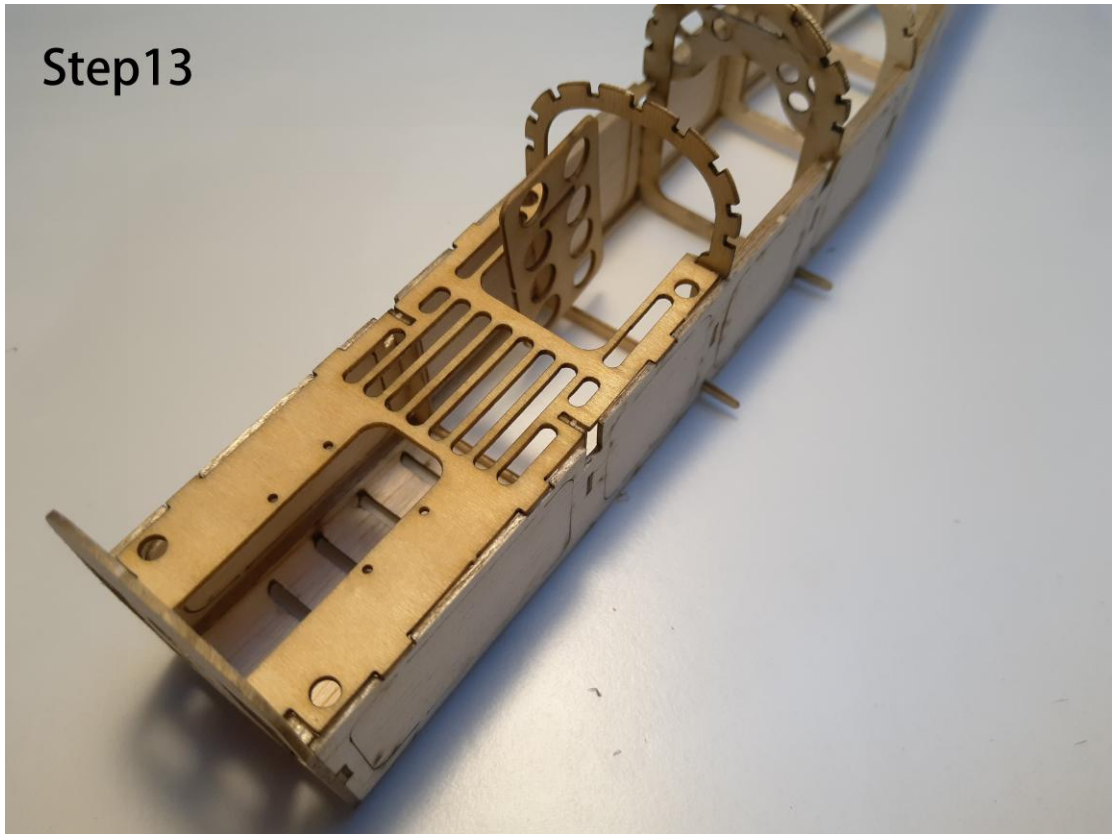
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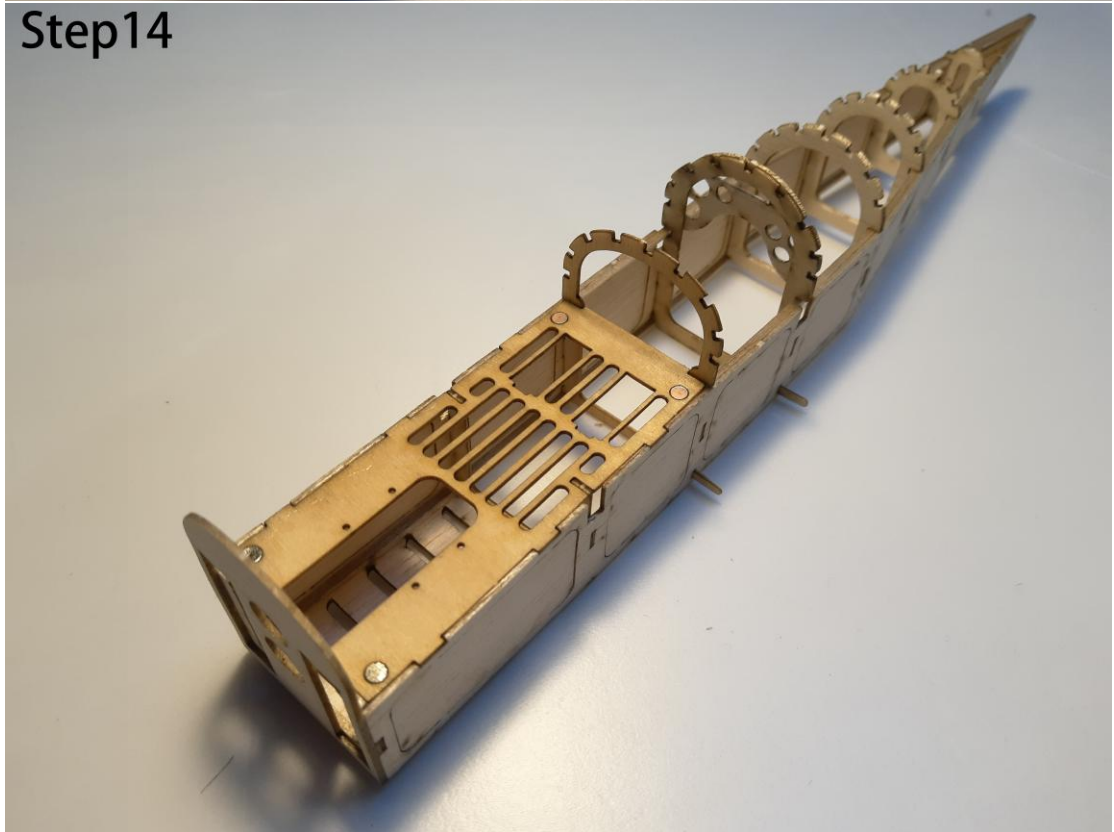
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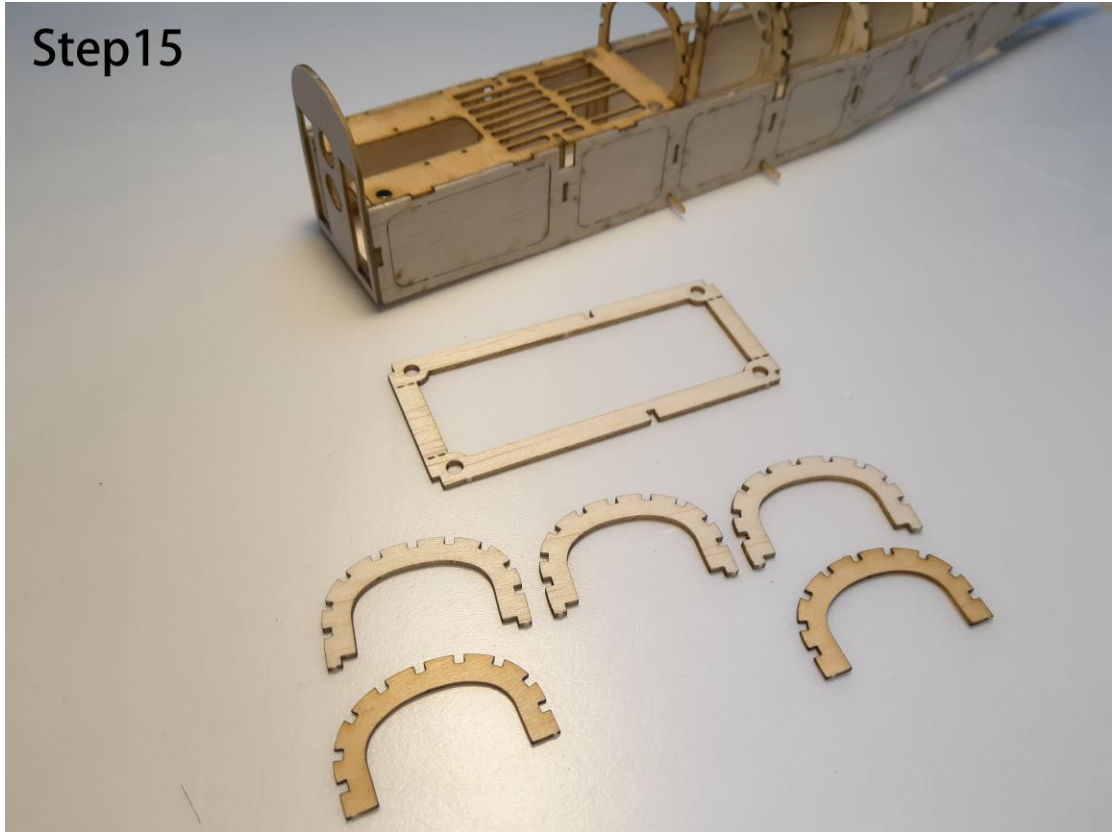
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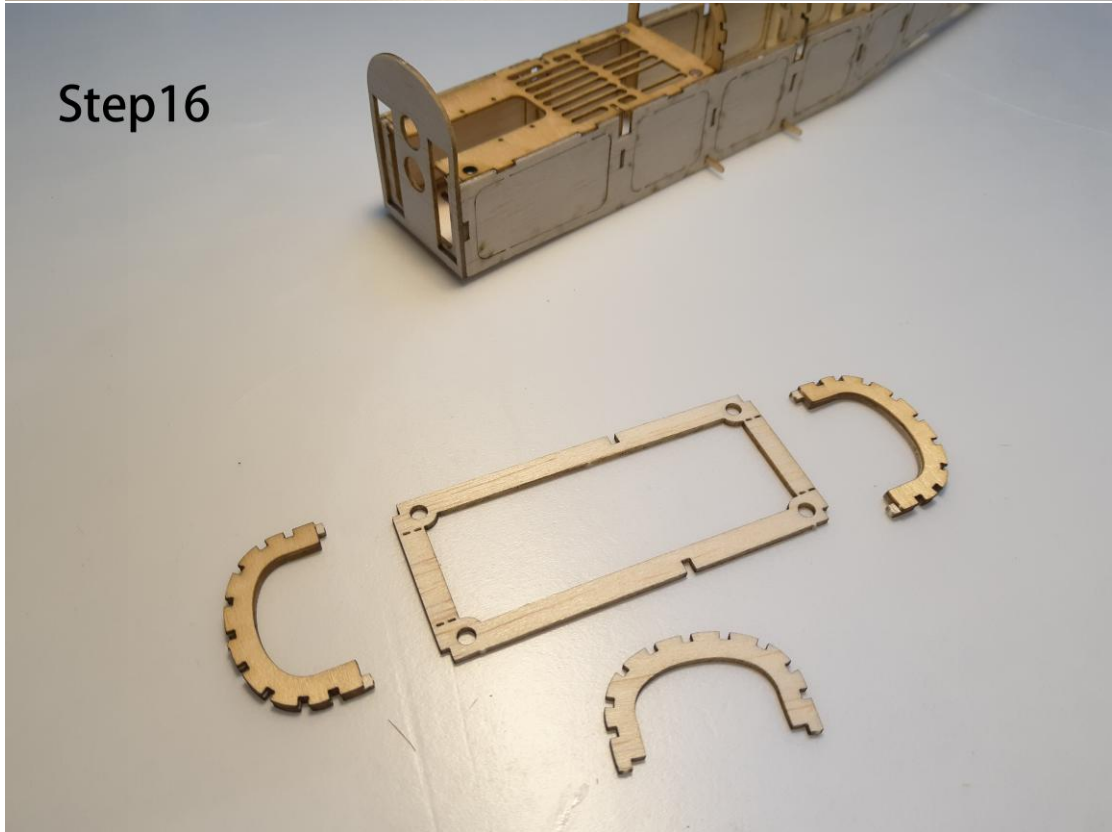
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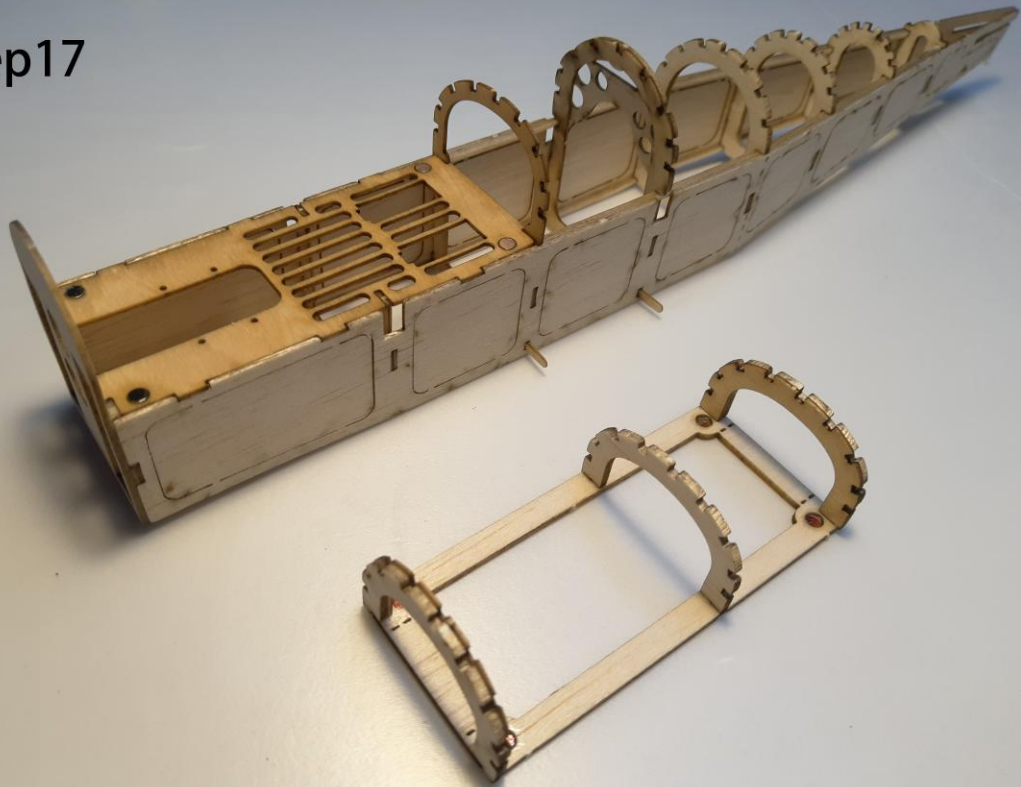
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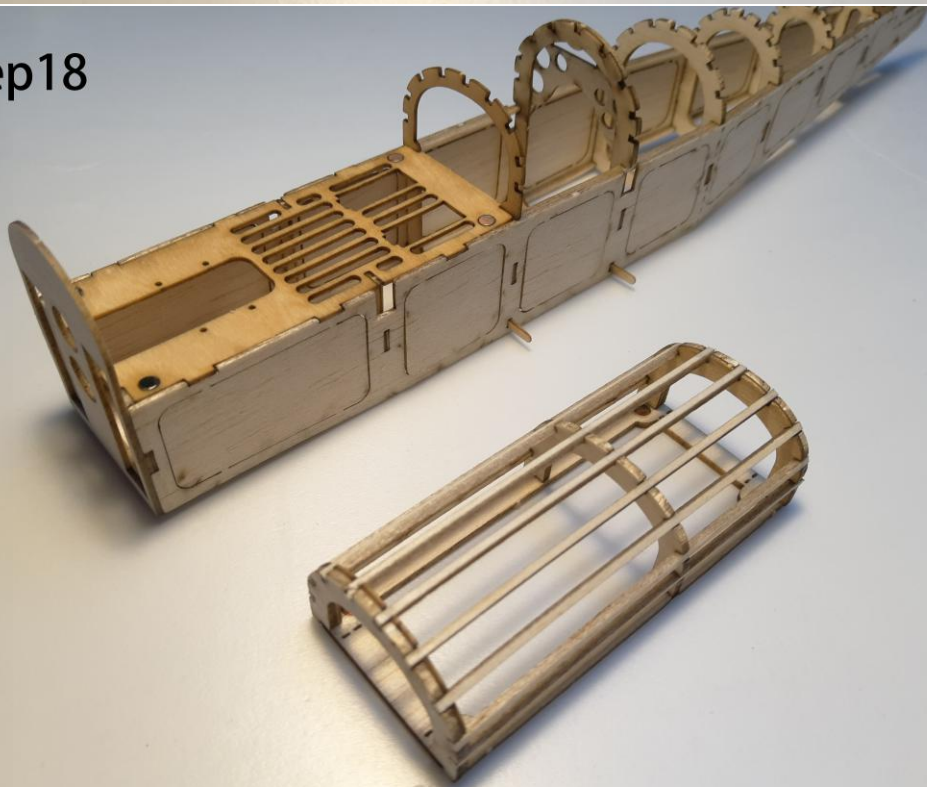
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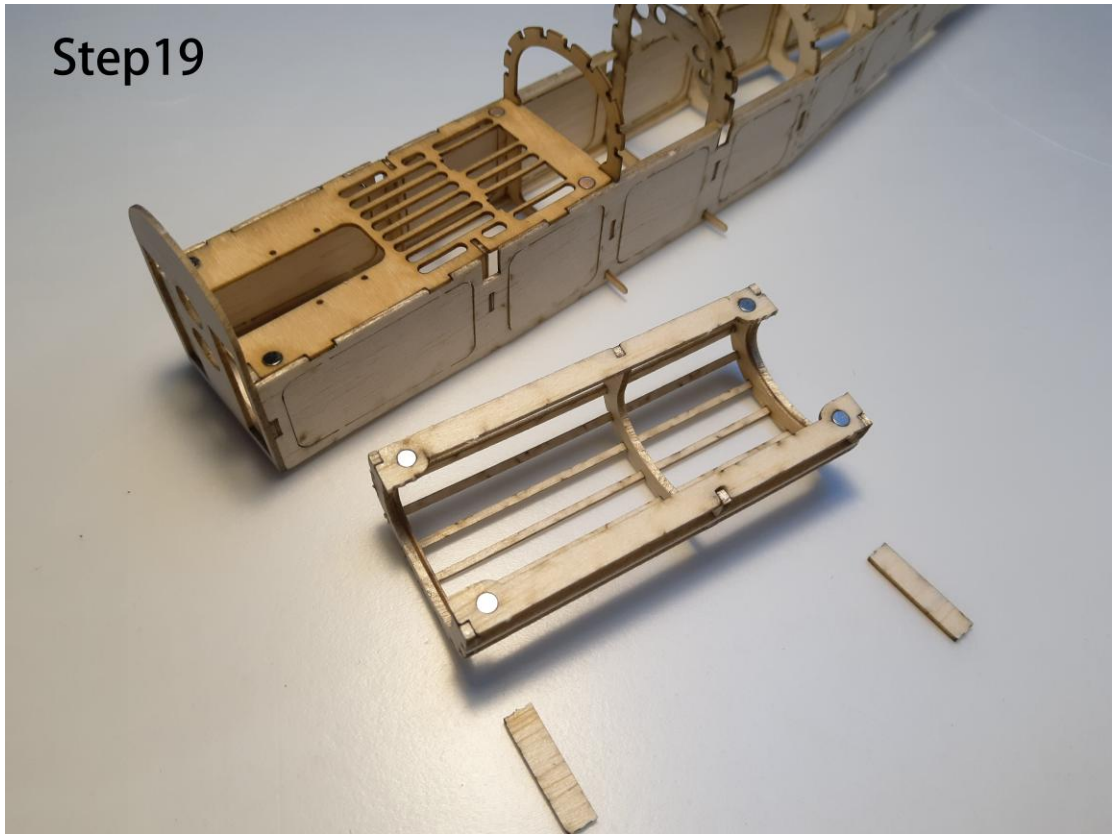
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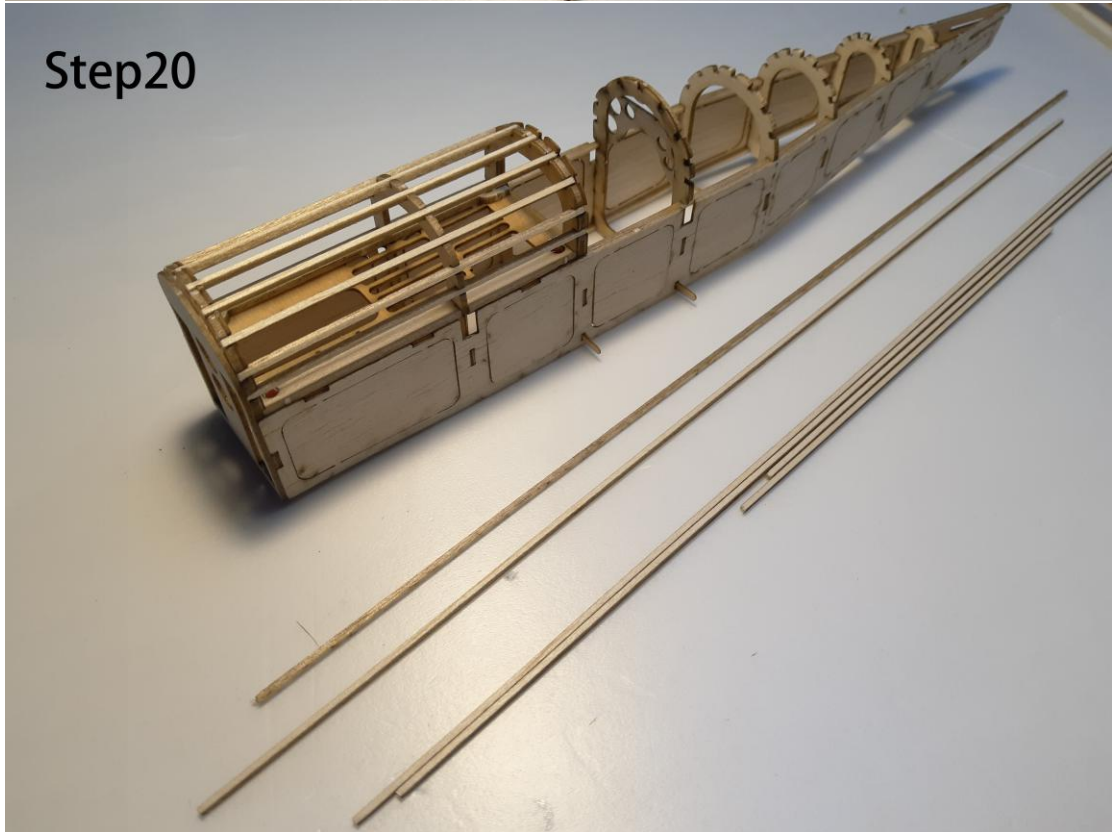
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Step19



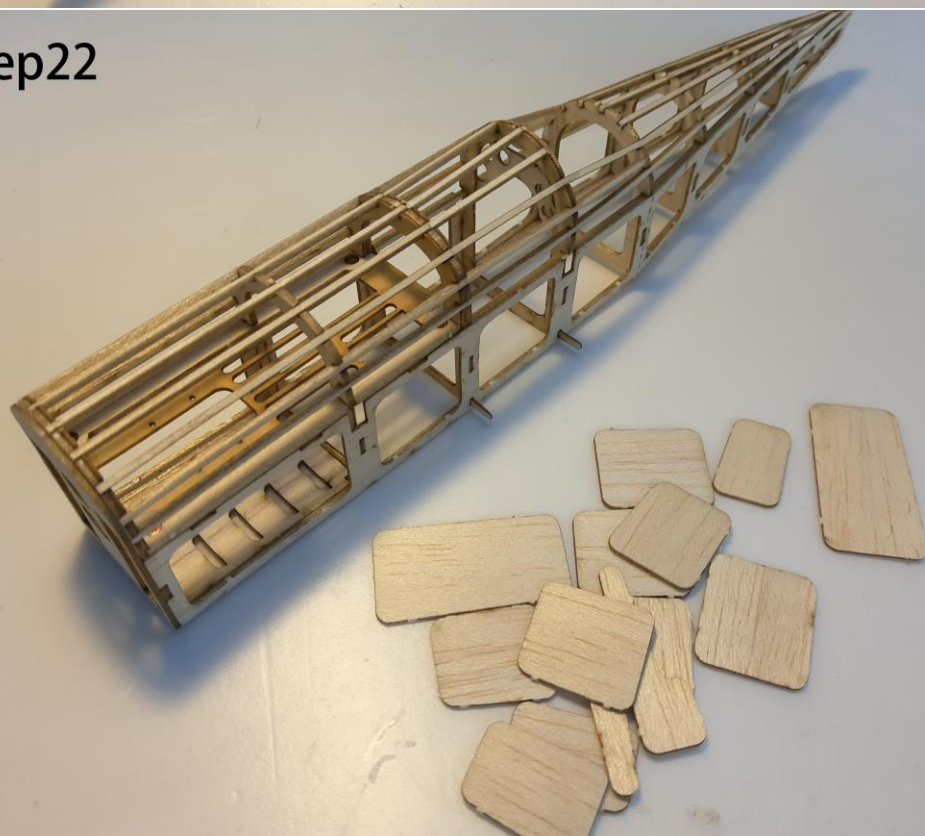
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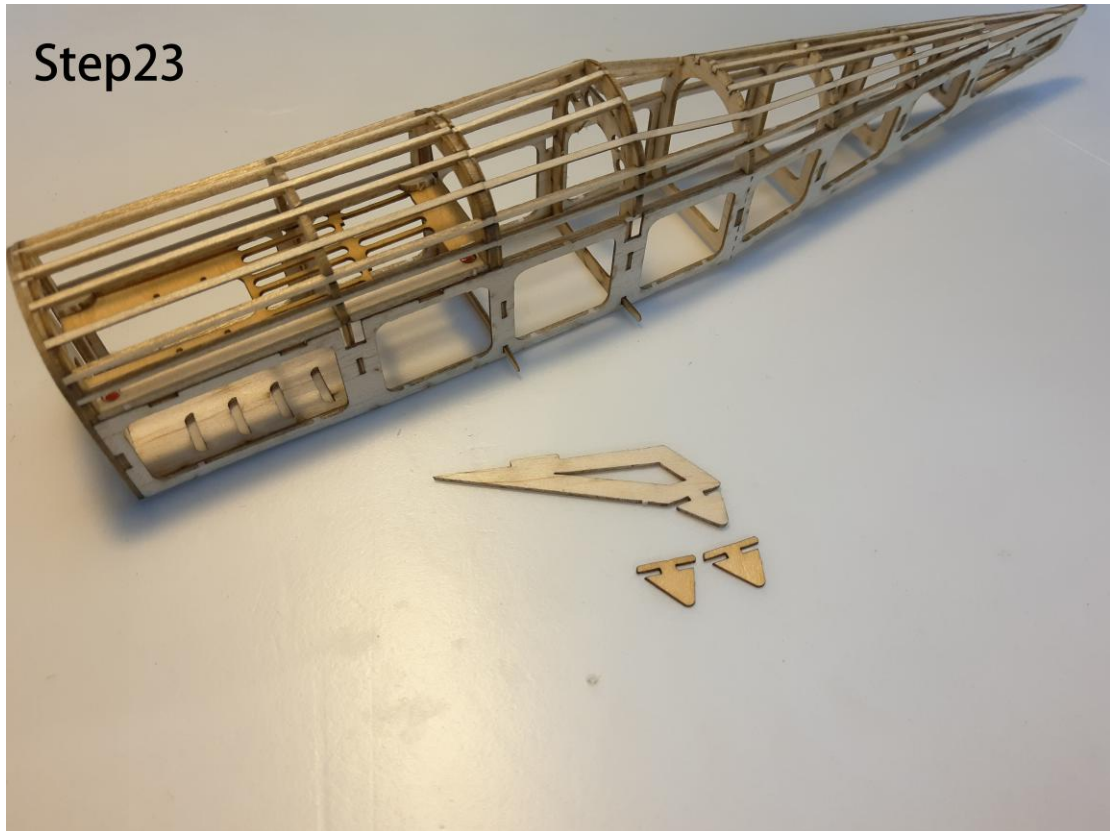
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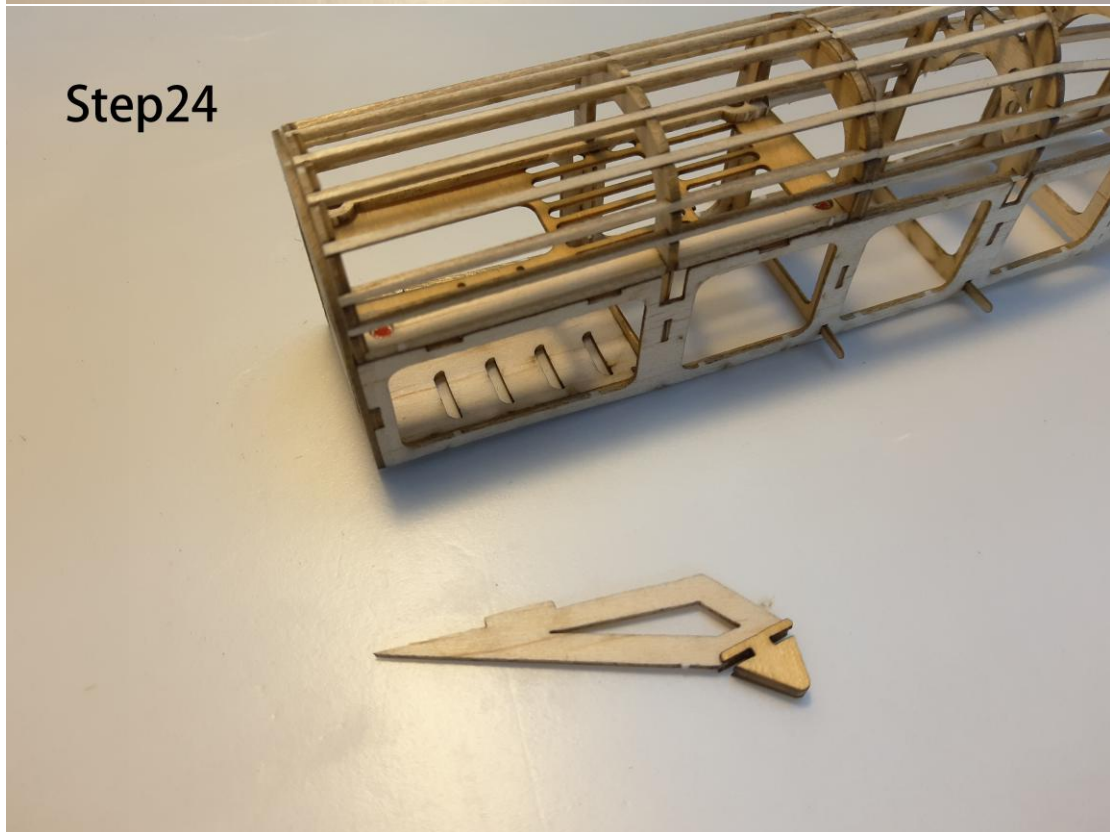
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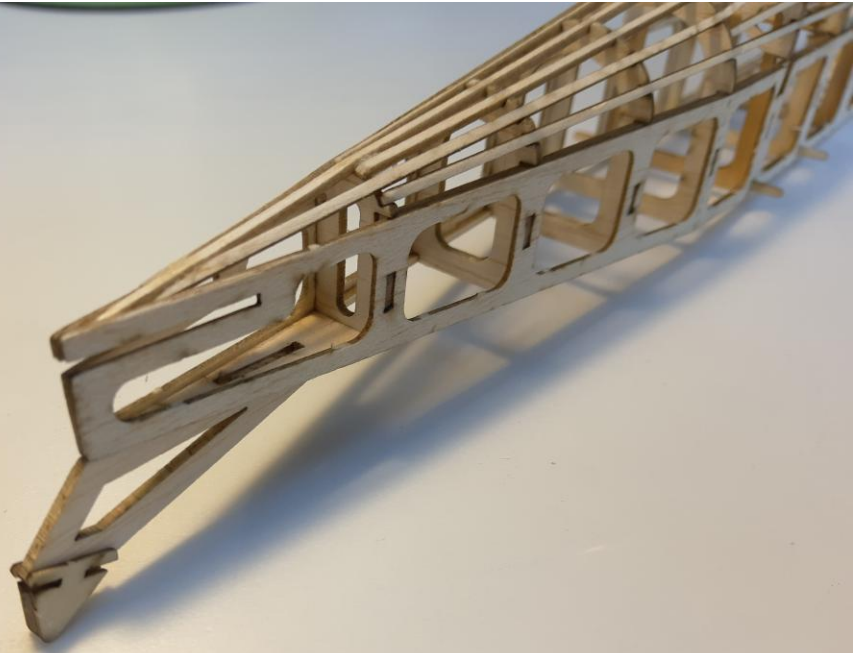
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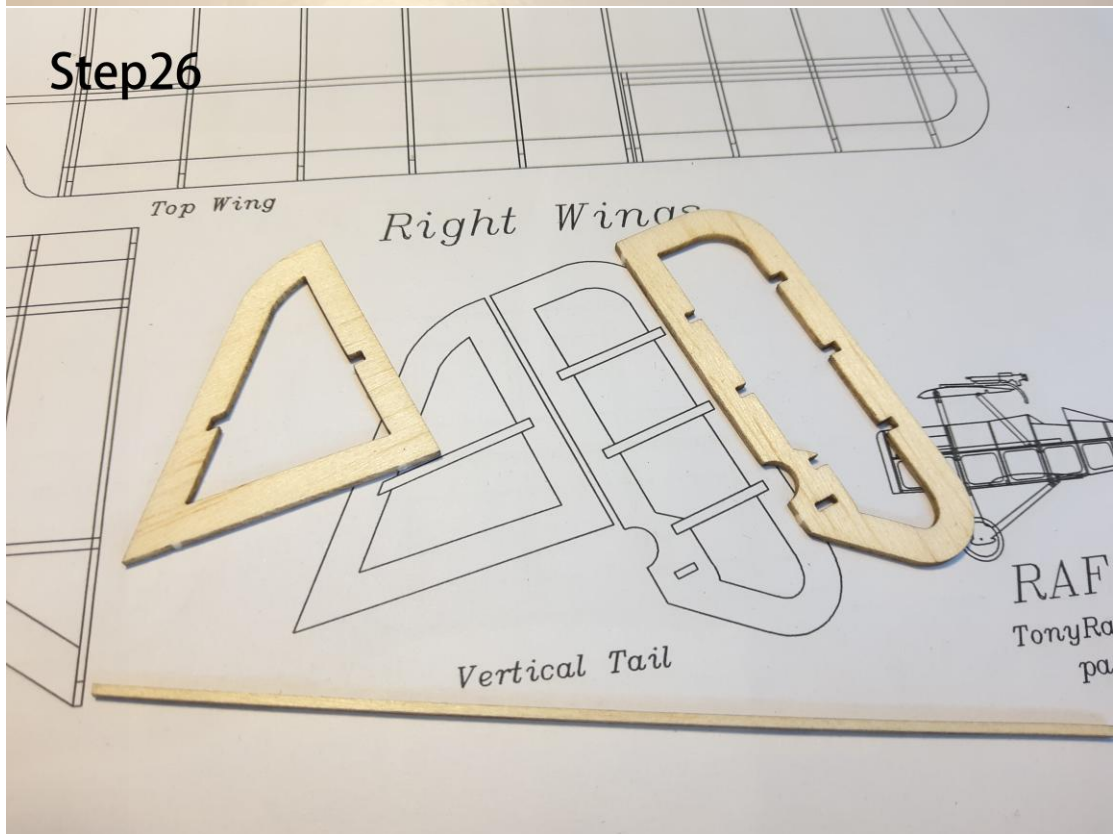
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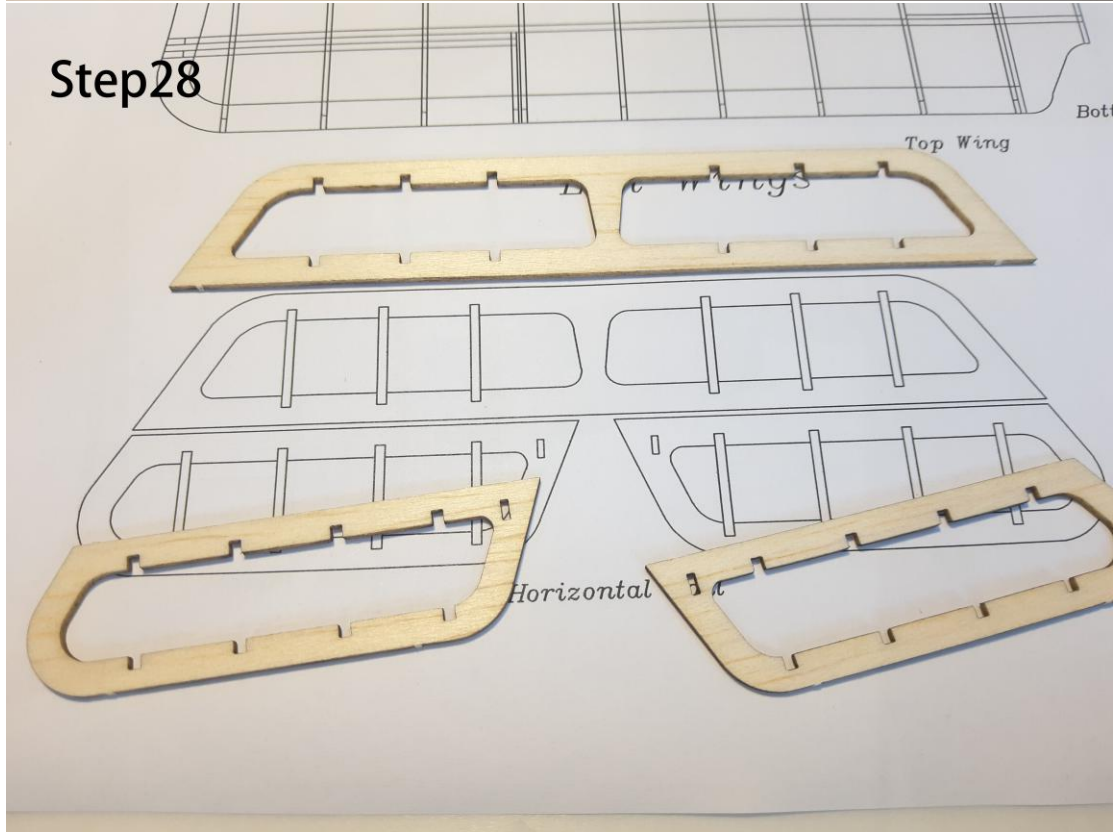
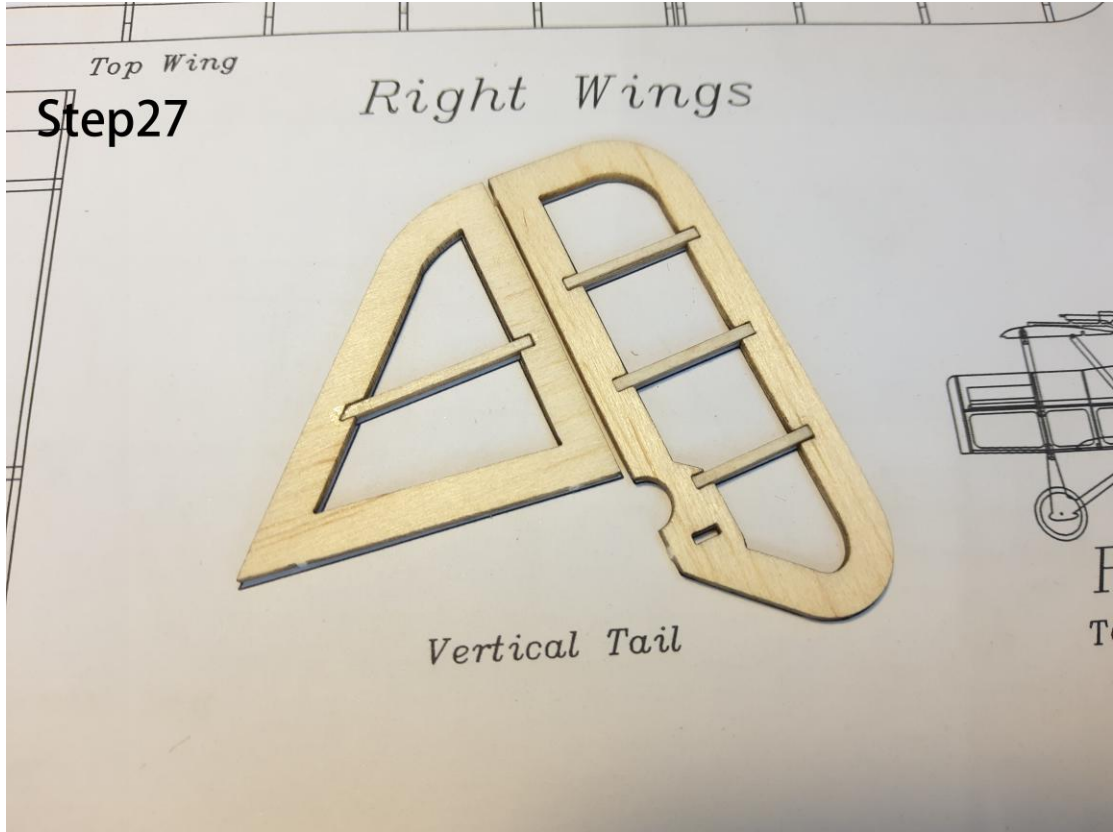


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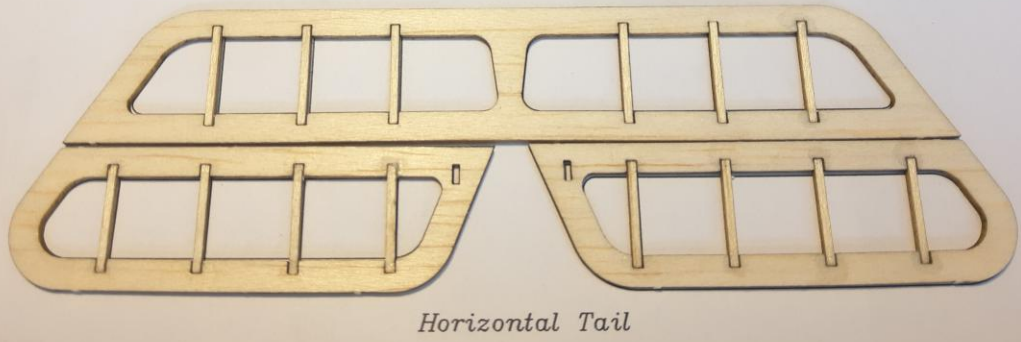
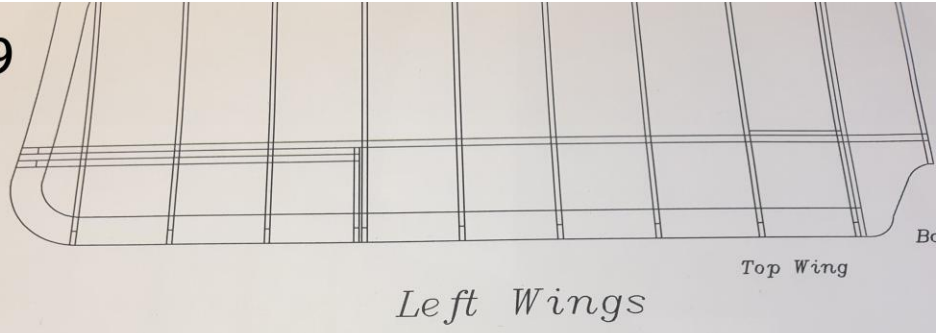


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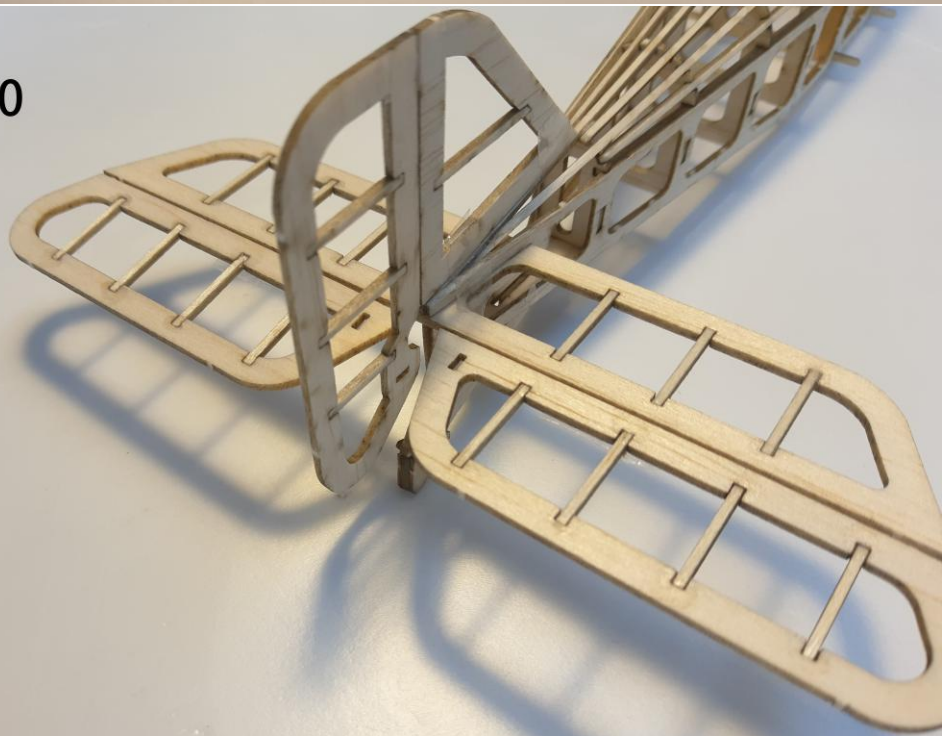




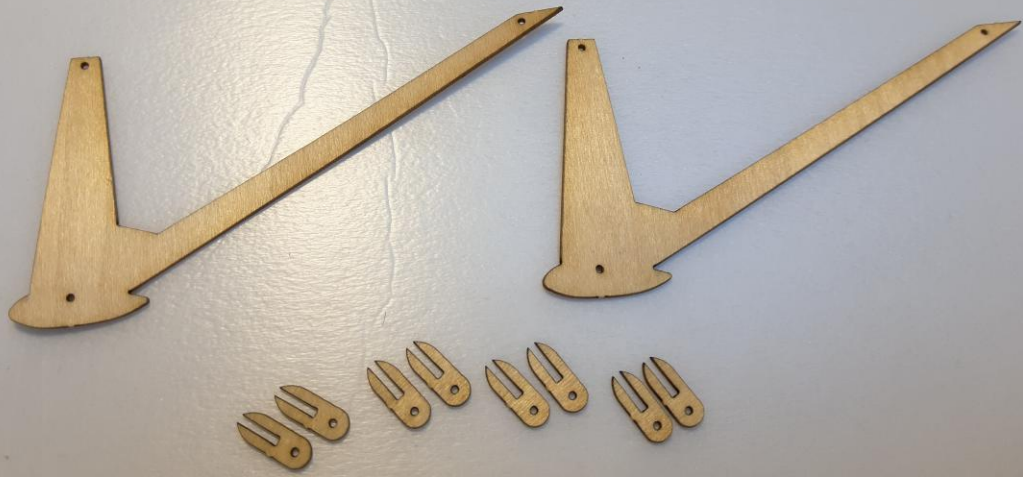
Step29



Step30



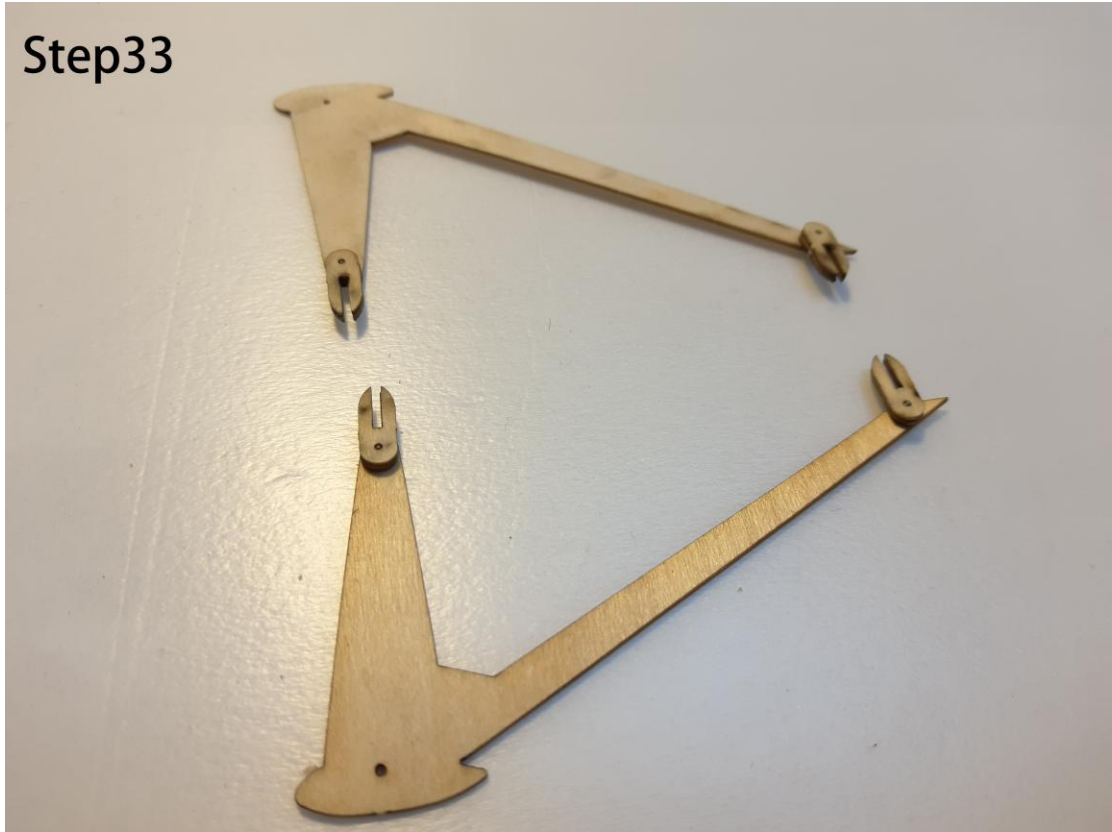
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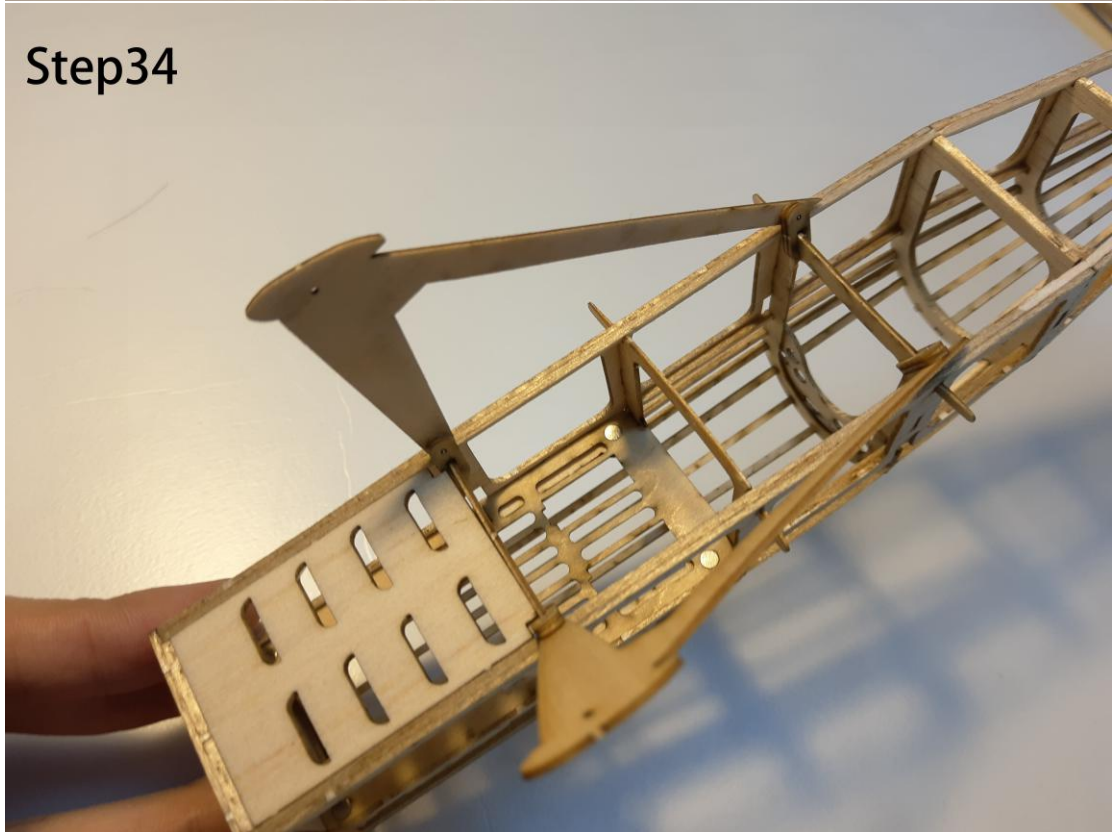
Step32



Step33



Step34



Step35



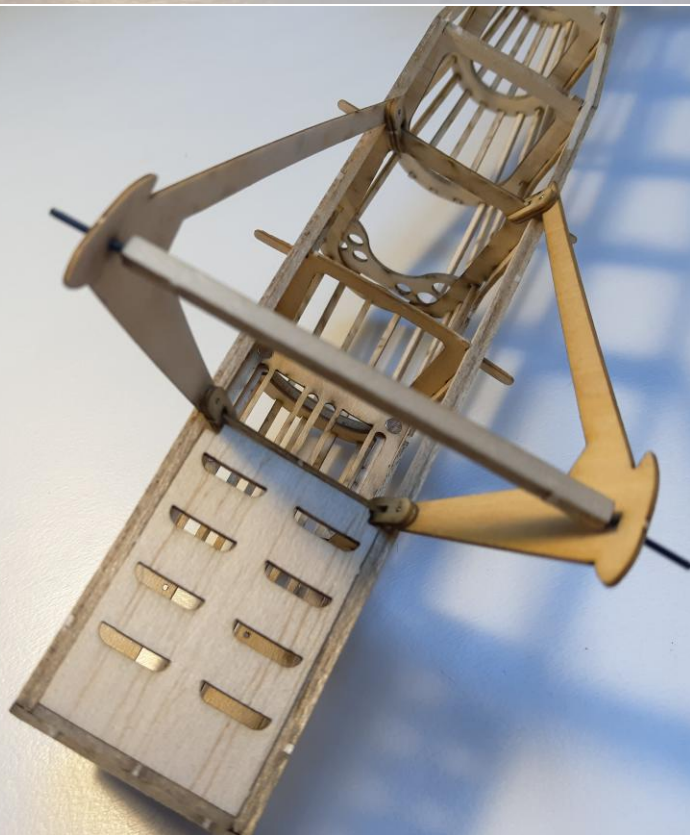
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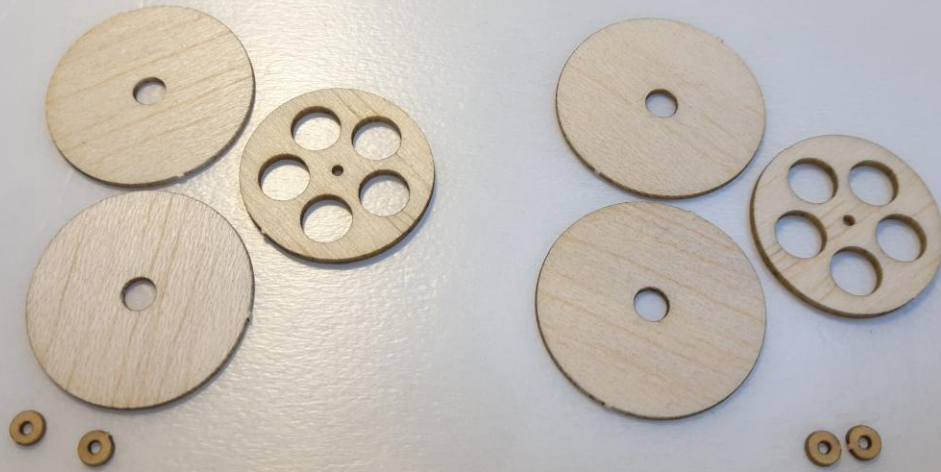
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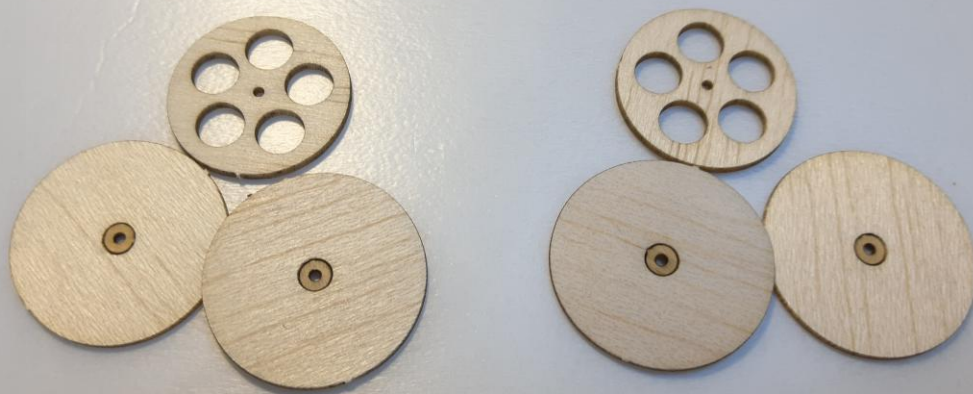
Step38



Step39



Step40



Step41



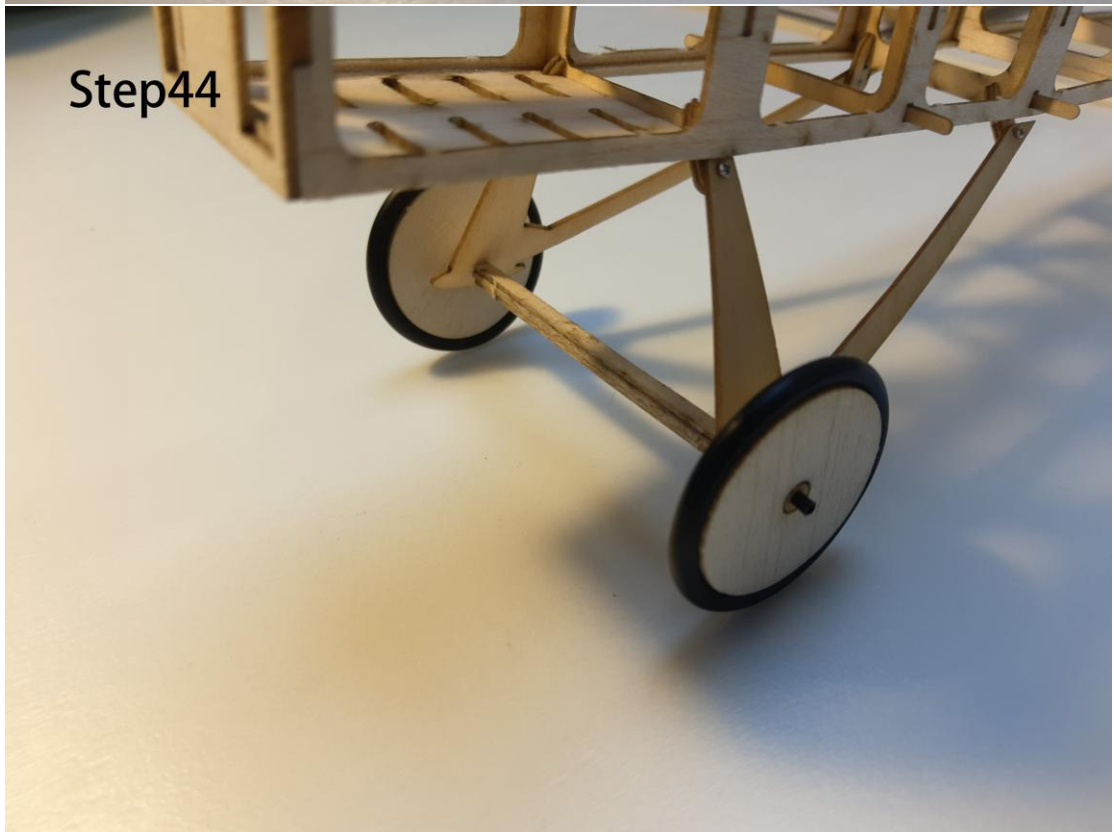
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Step43

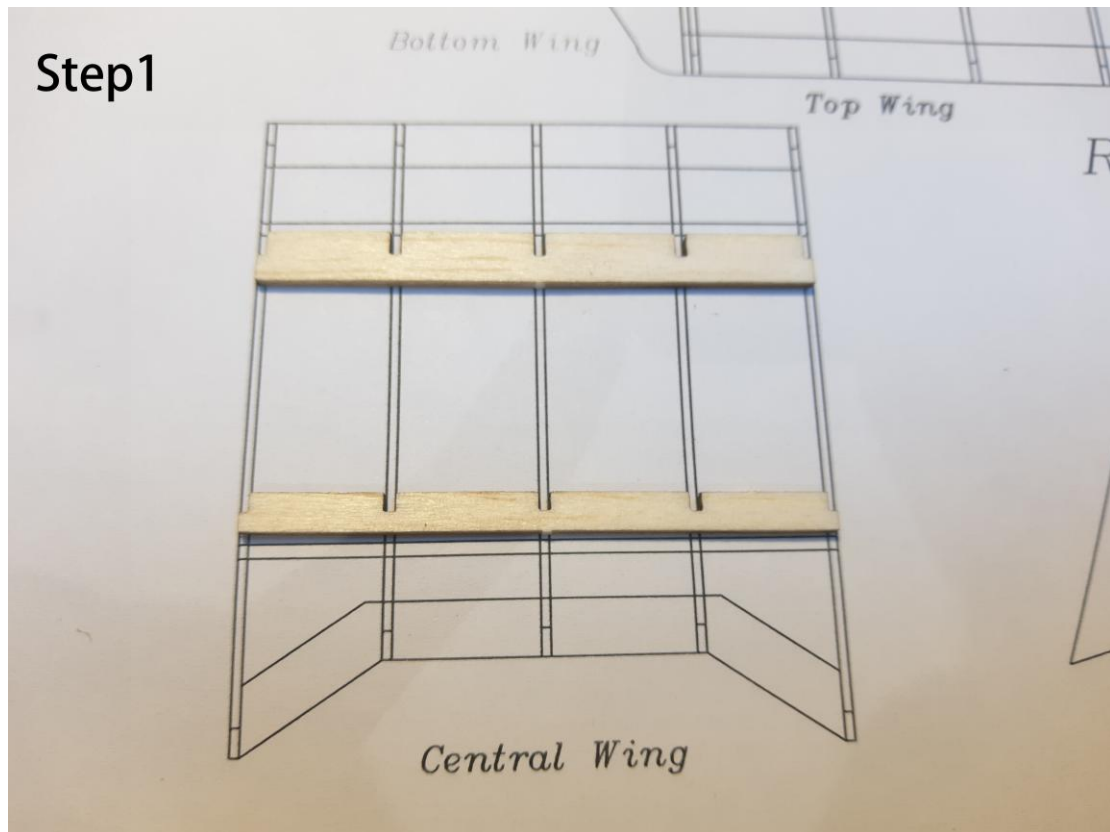


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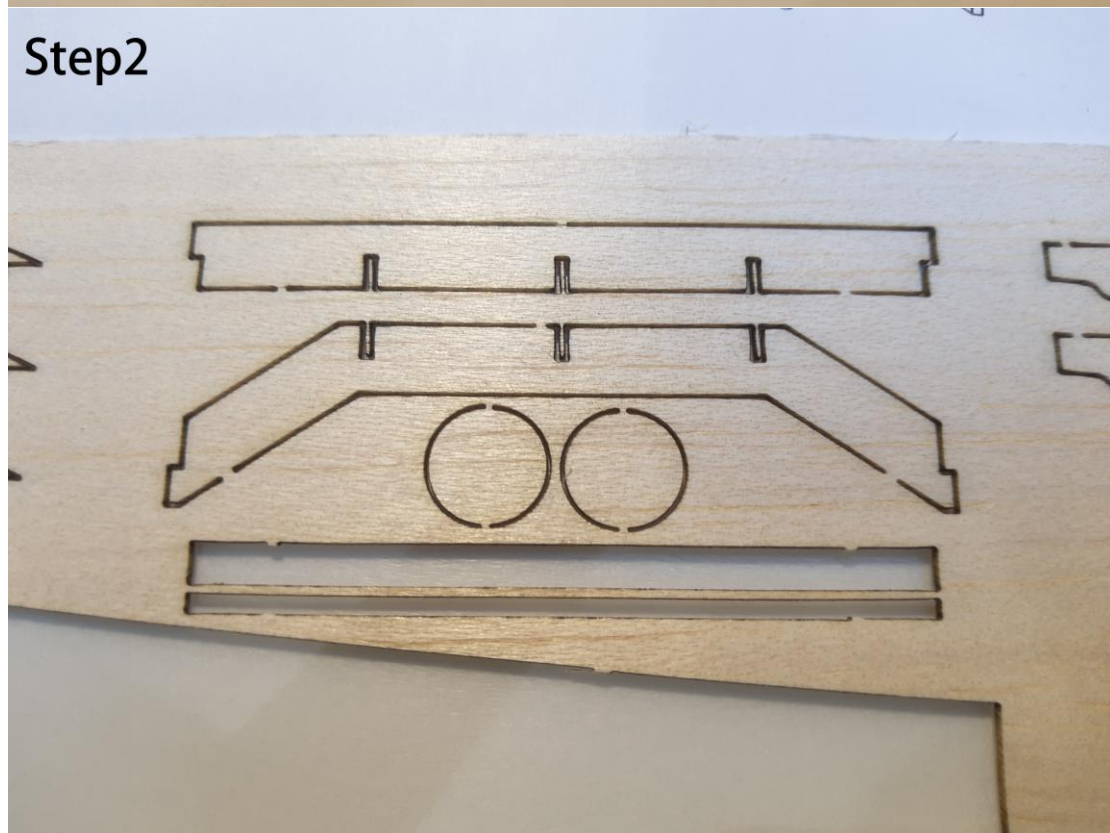


Part2.The wings

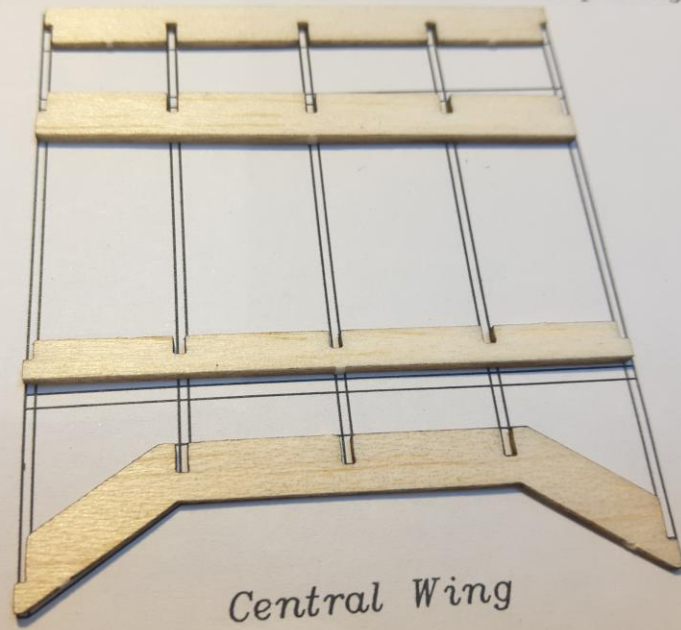
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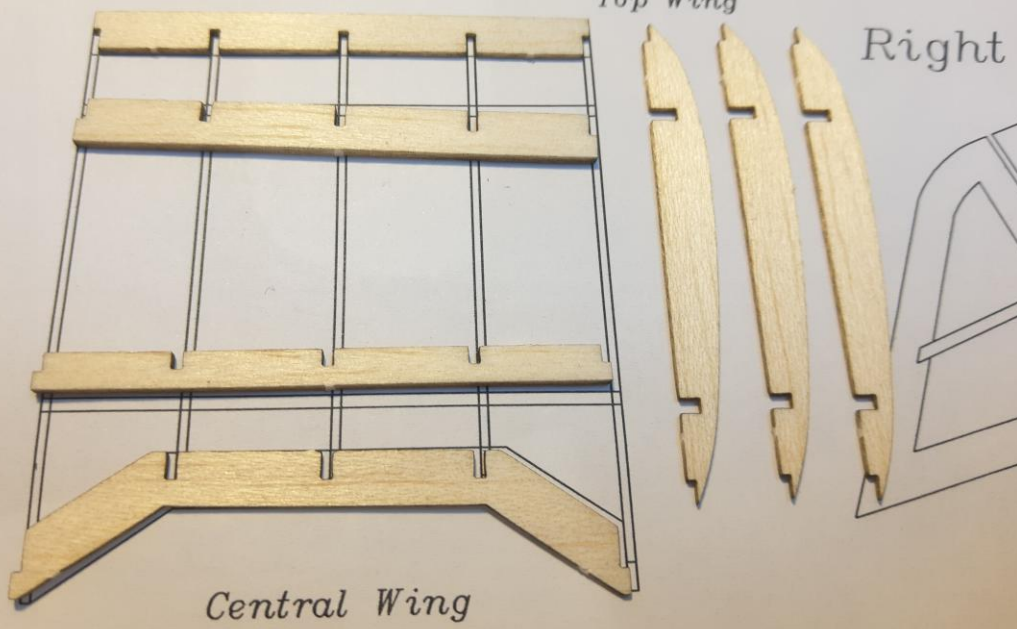
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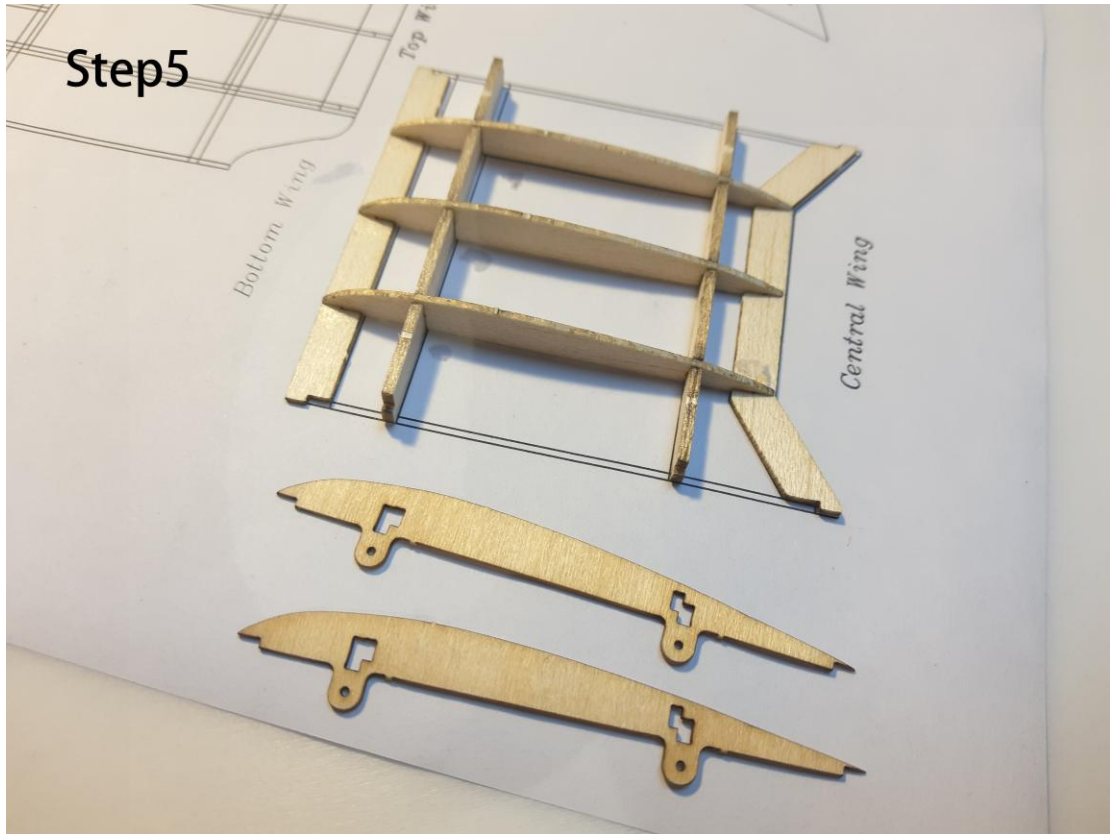
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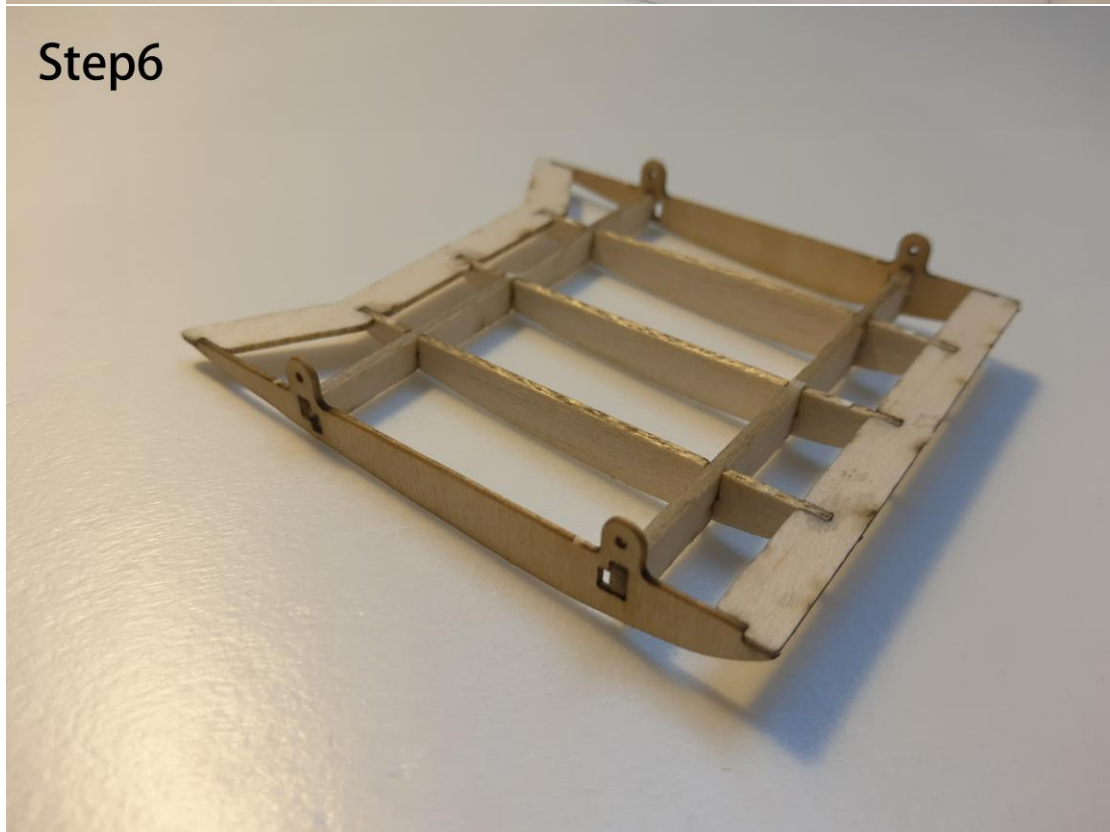
Step4



Step5



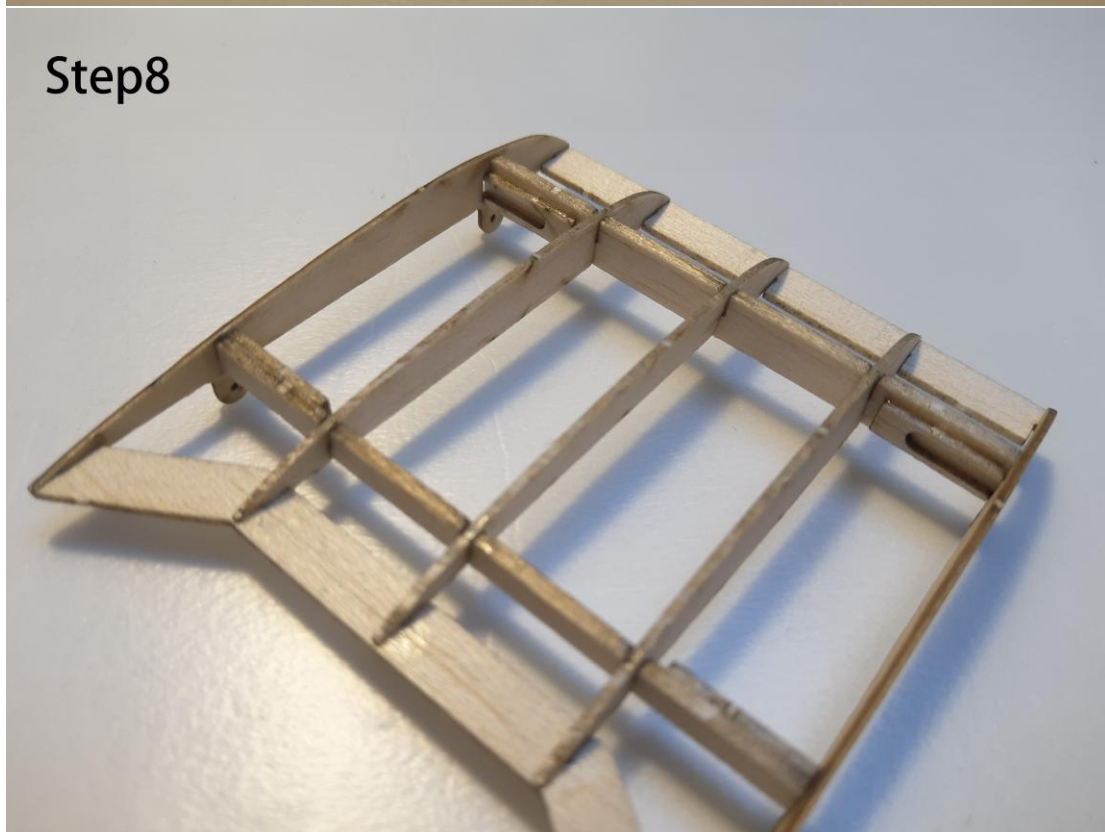
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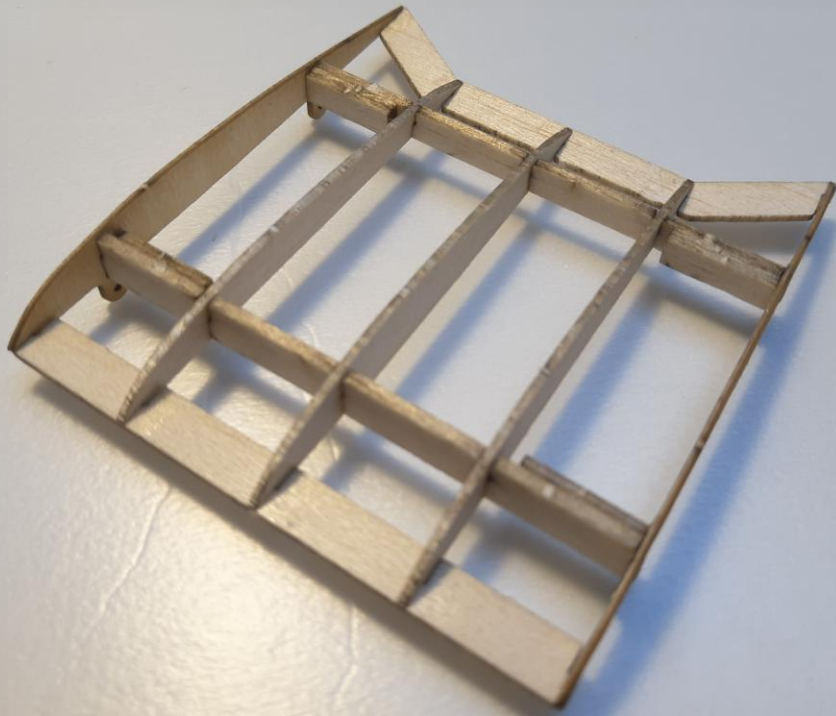
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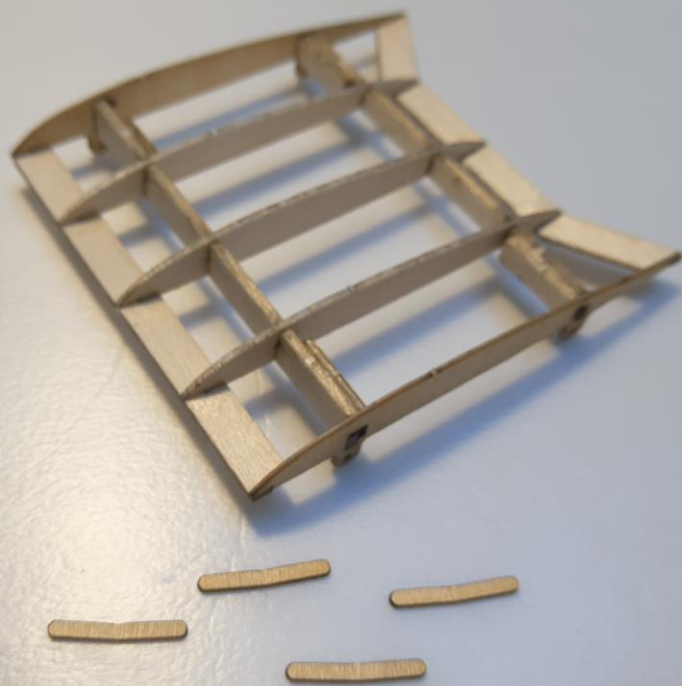
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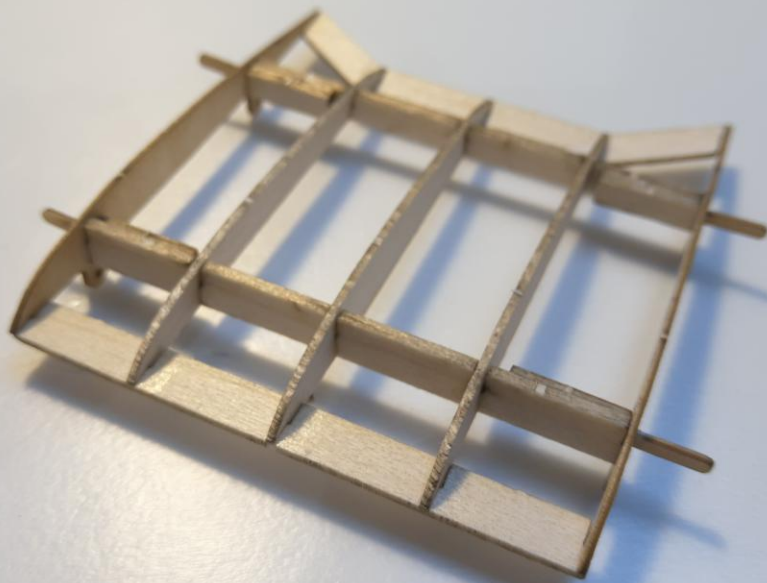
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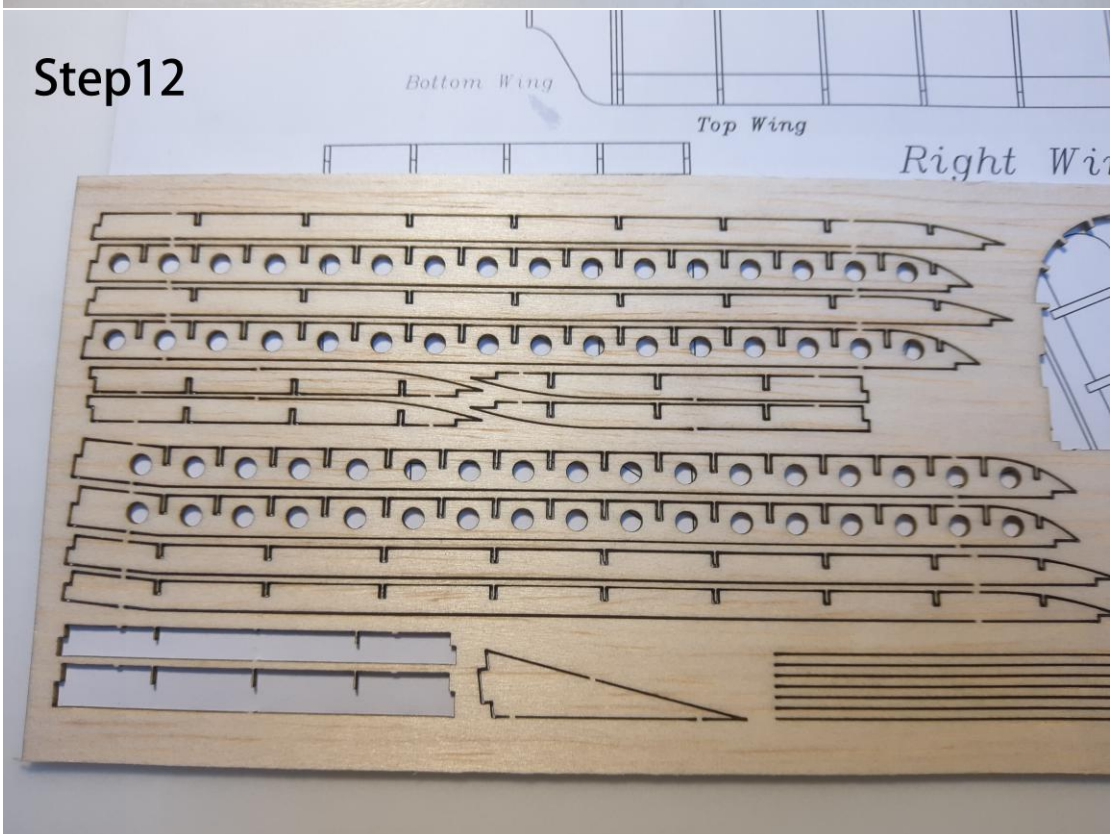
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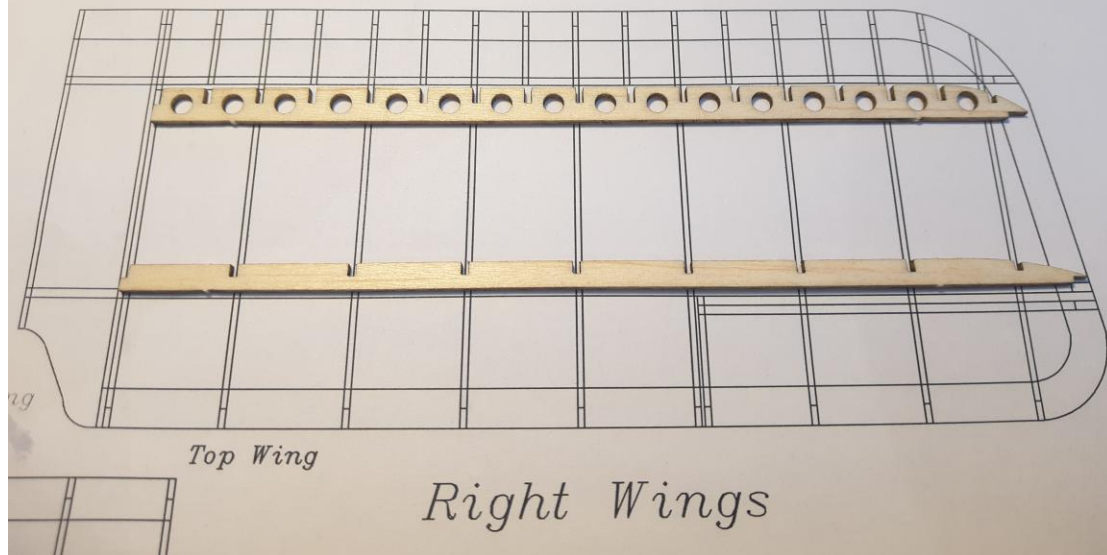
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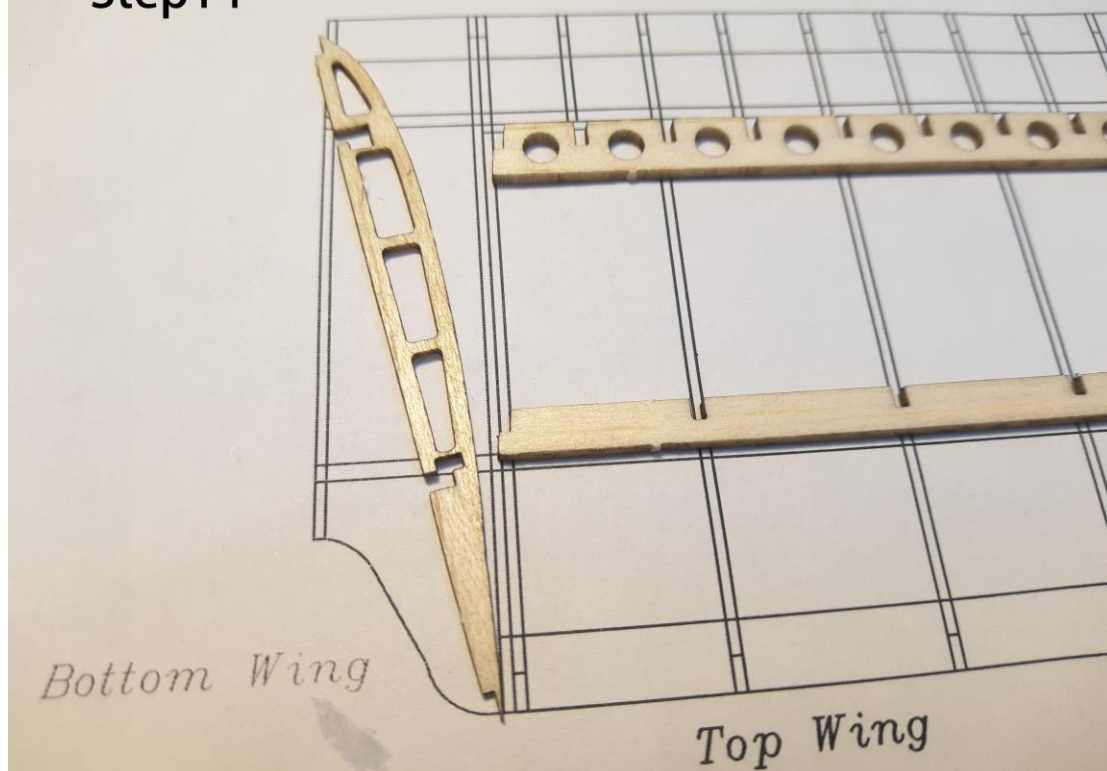
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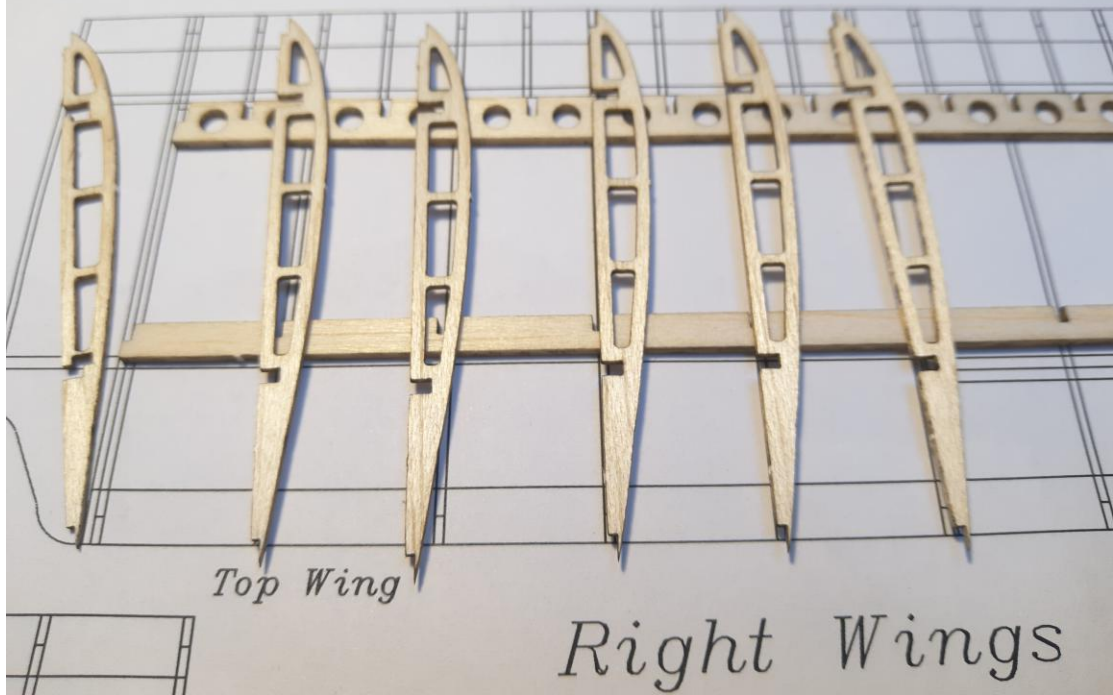
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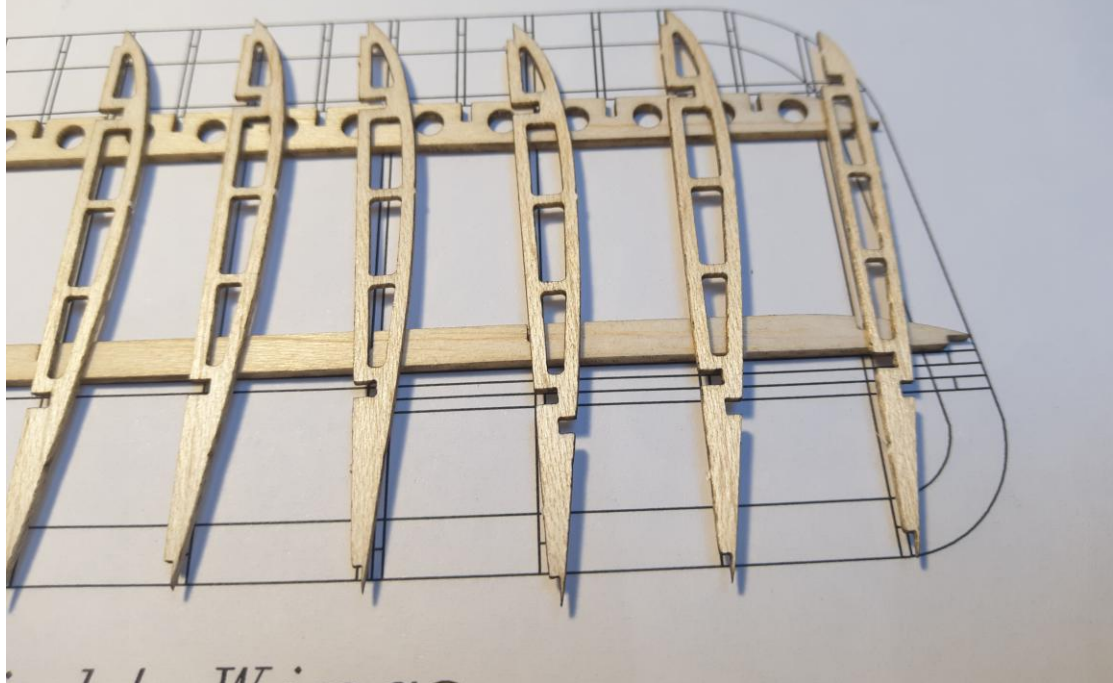
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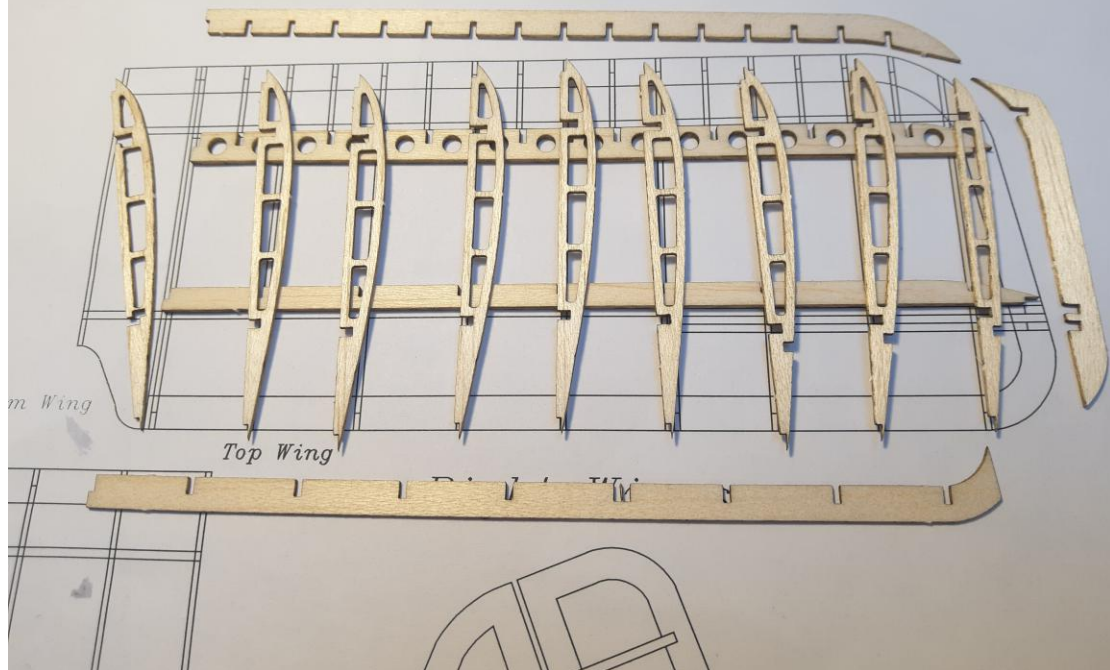
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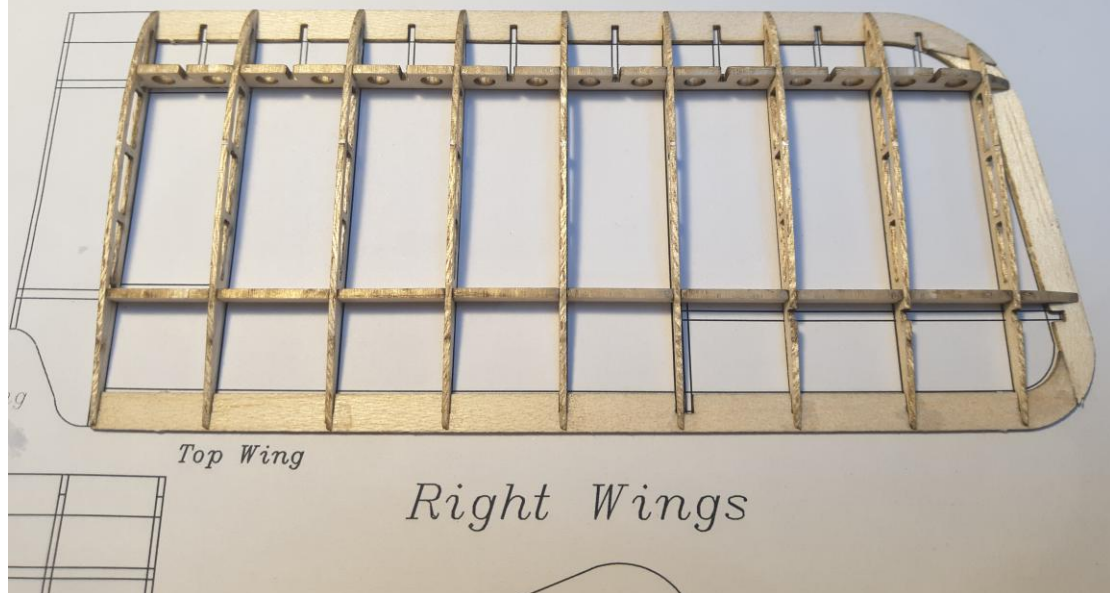
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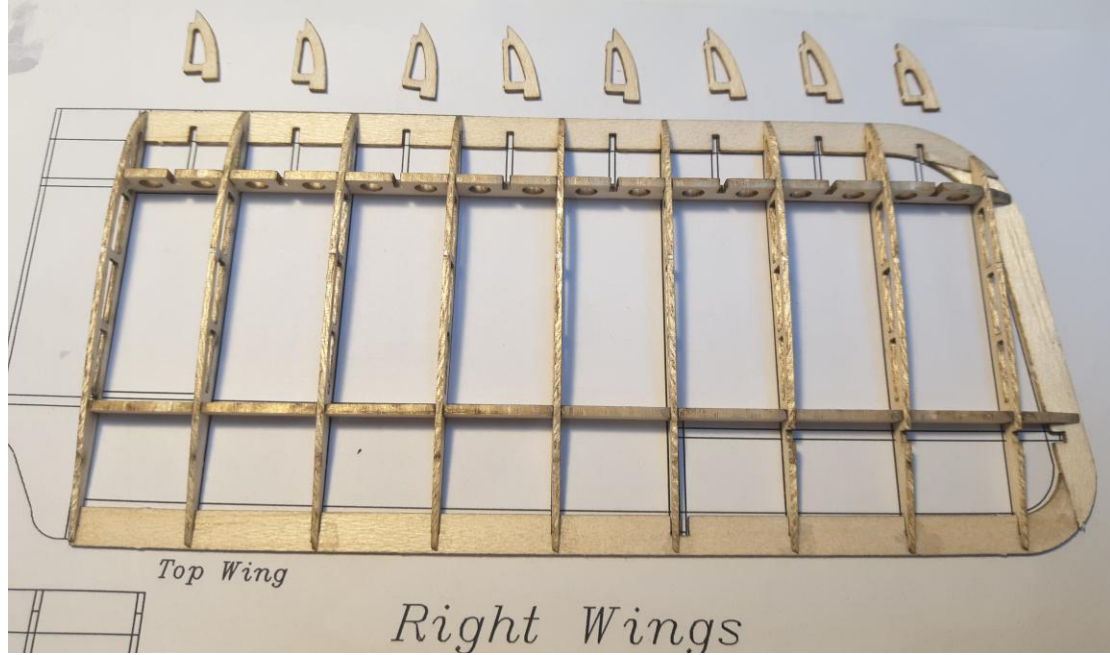
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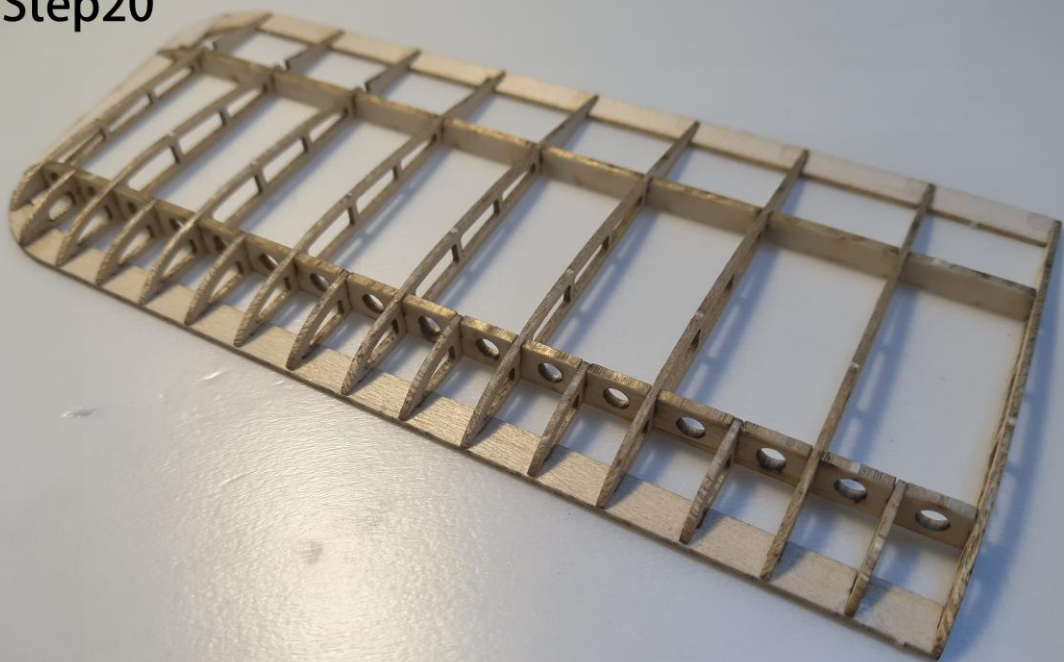
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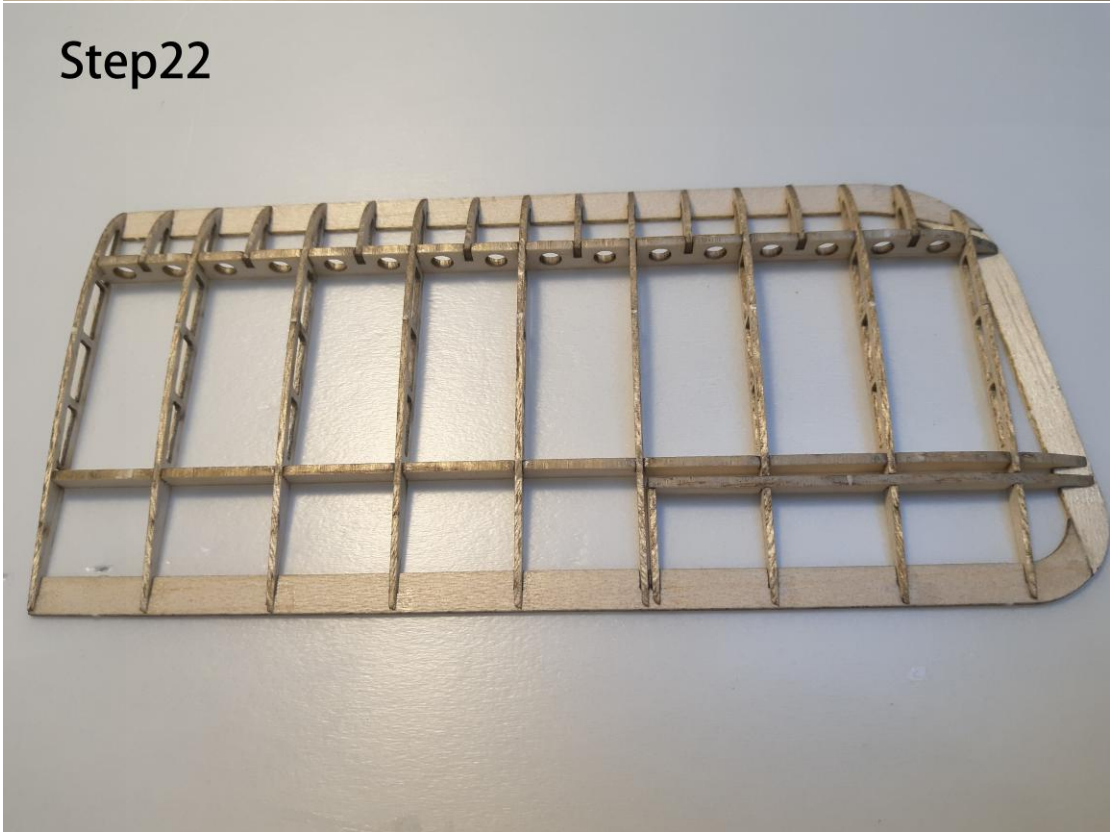
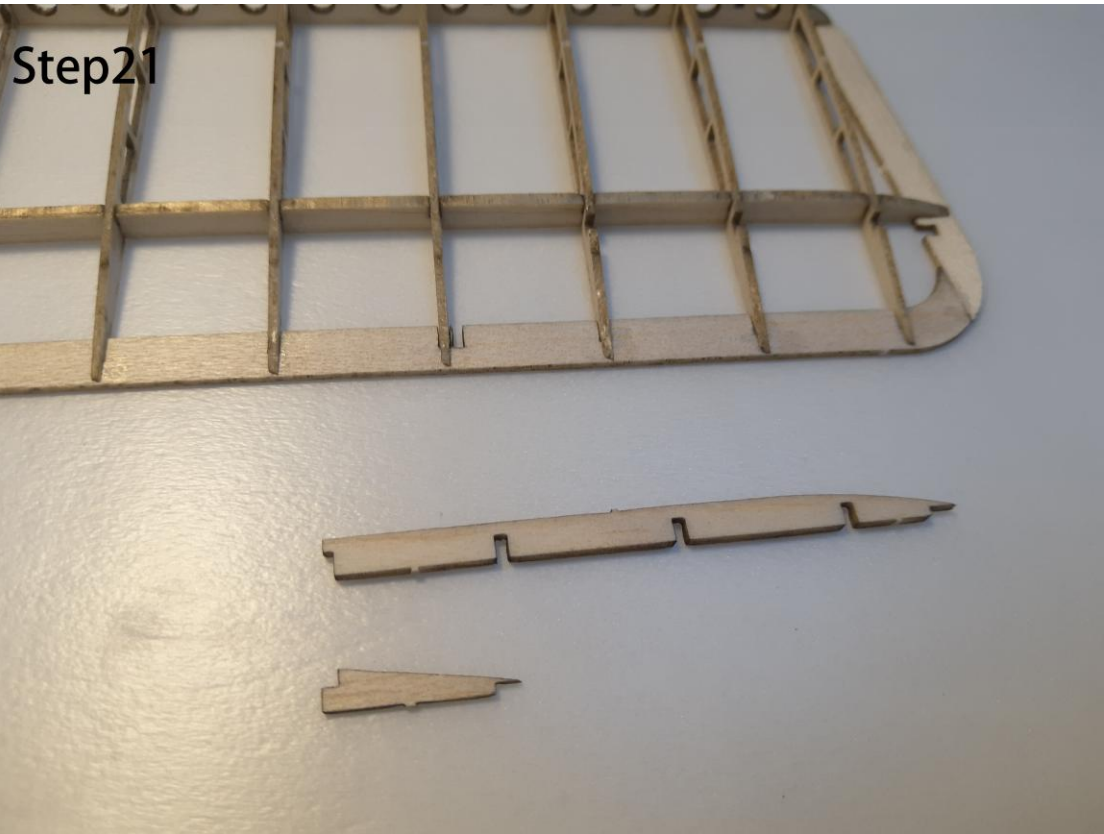


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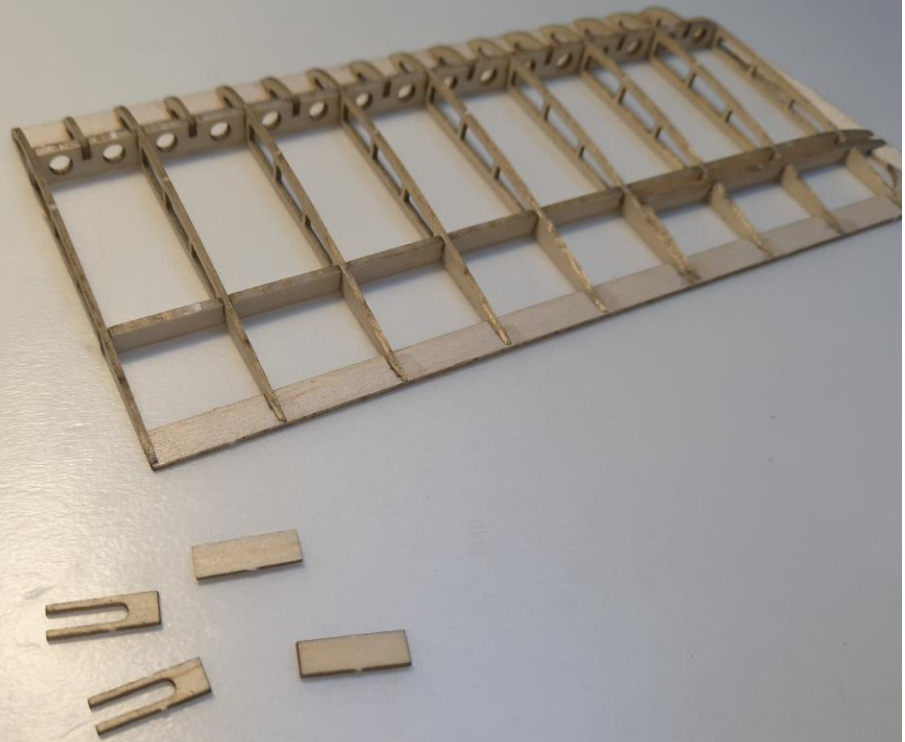


Step20

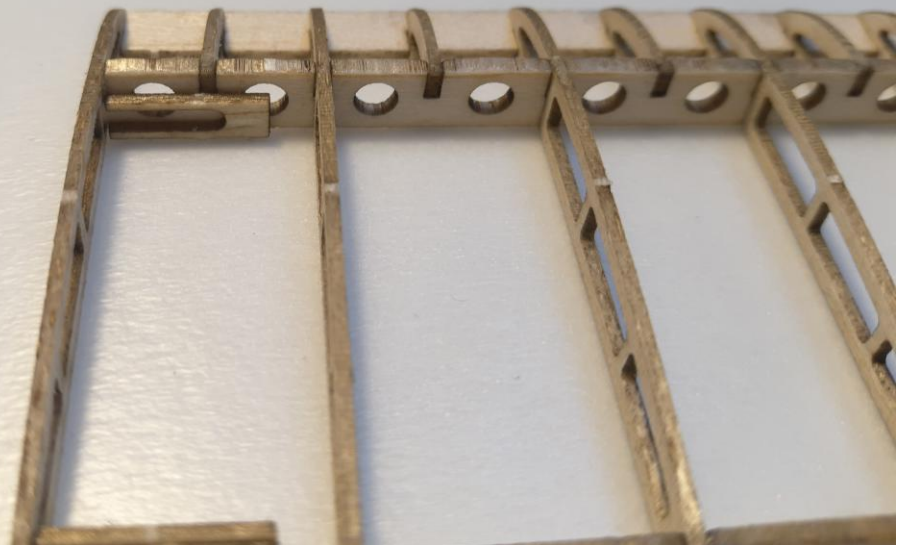




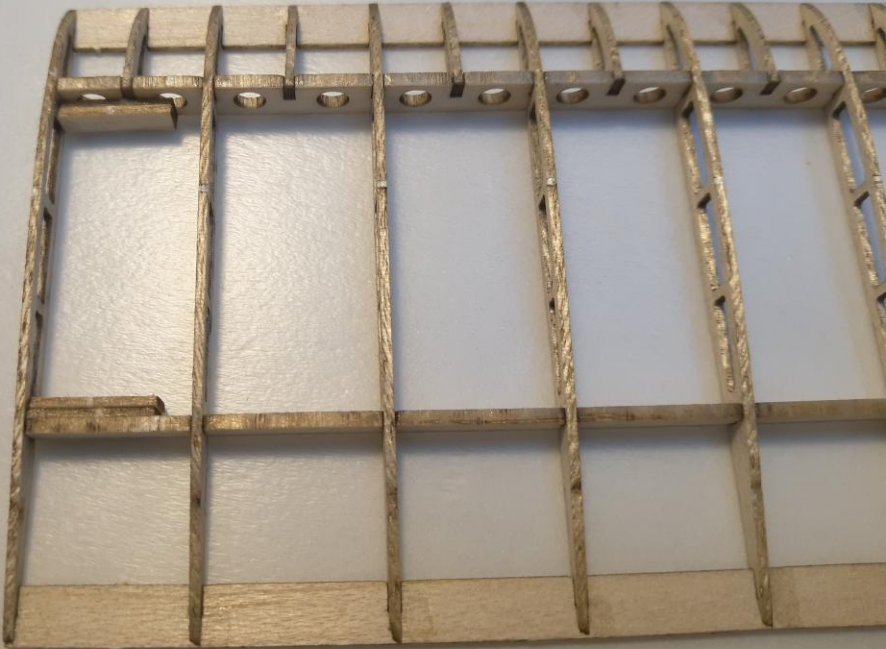
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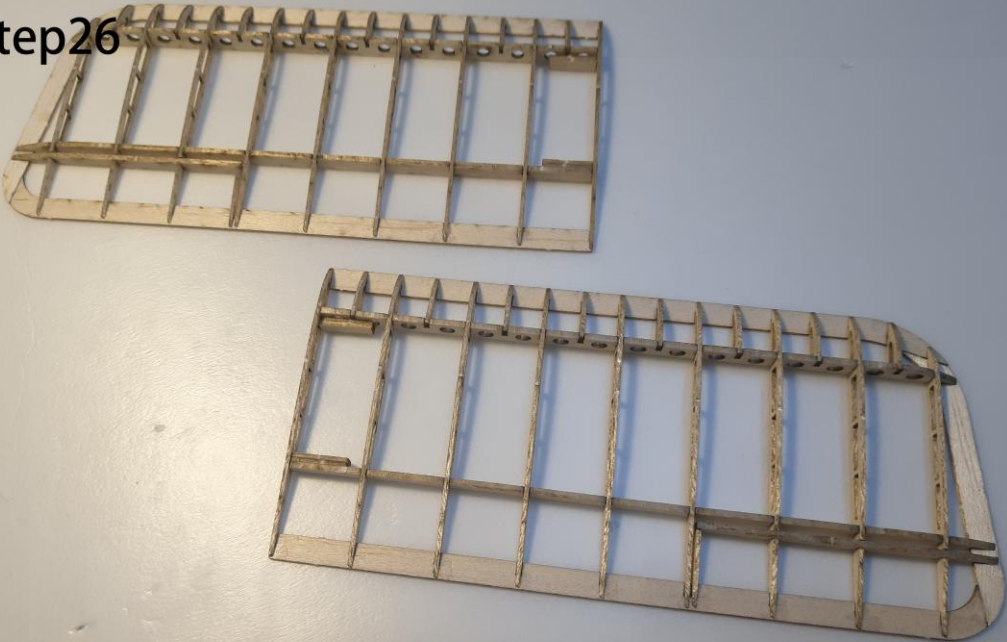
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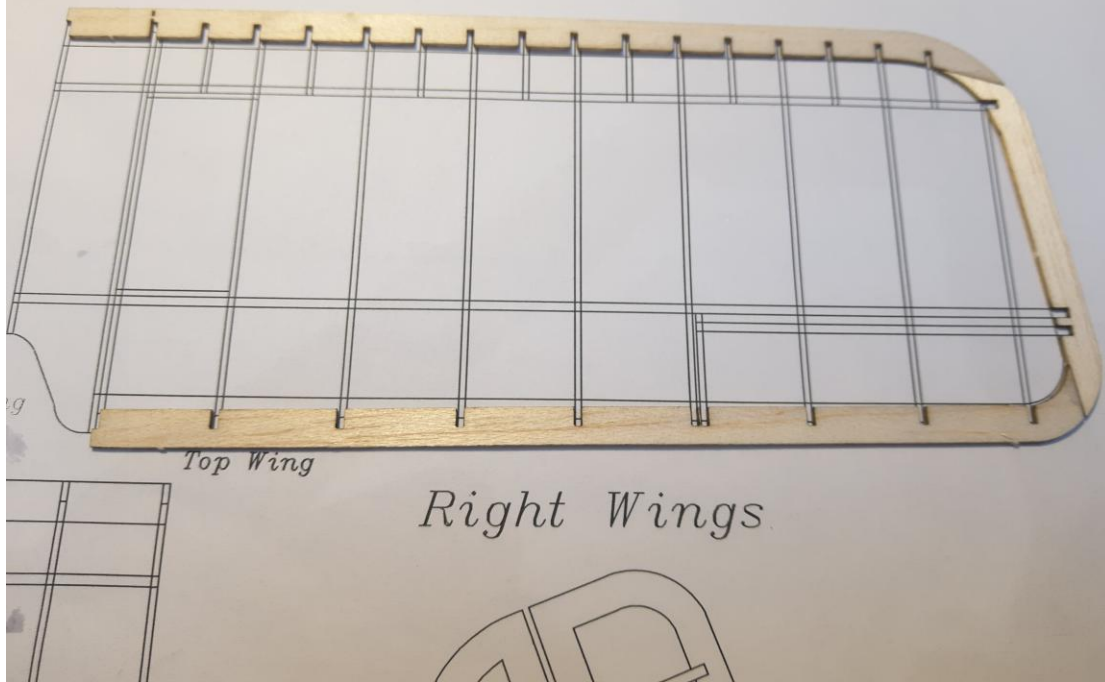
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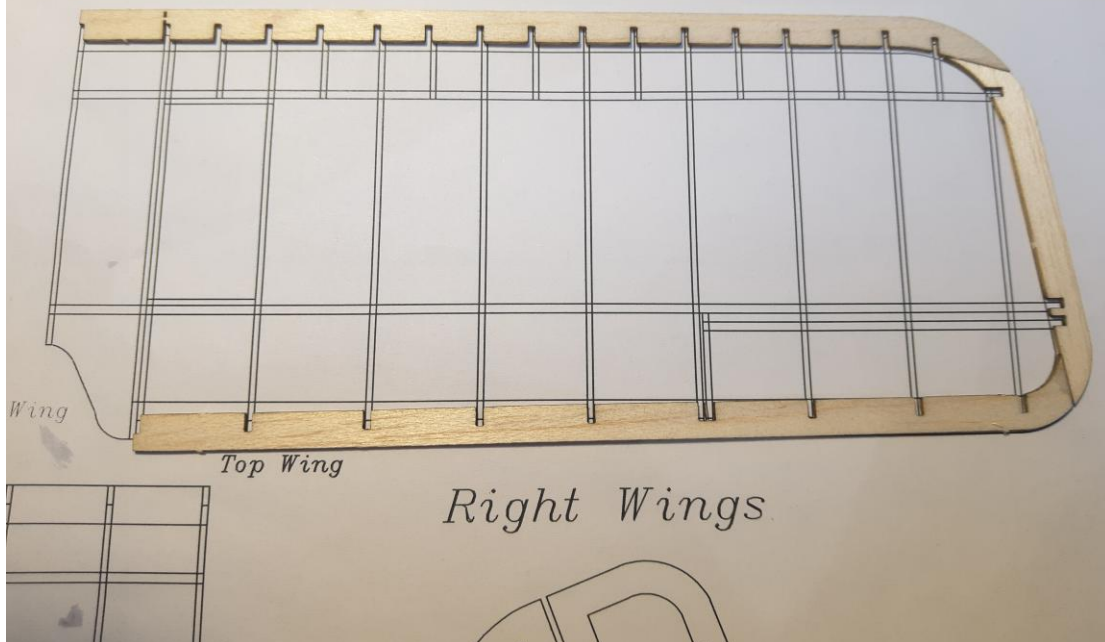
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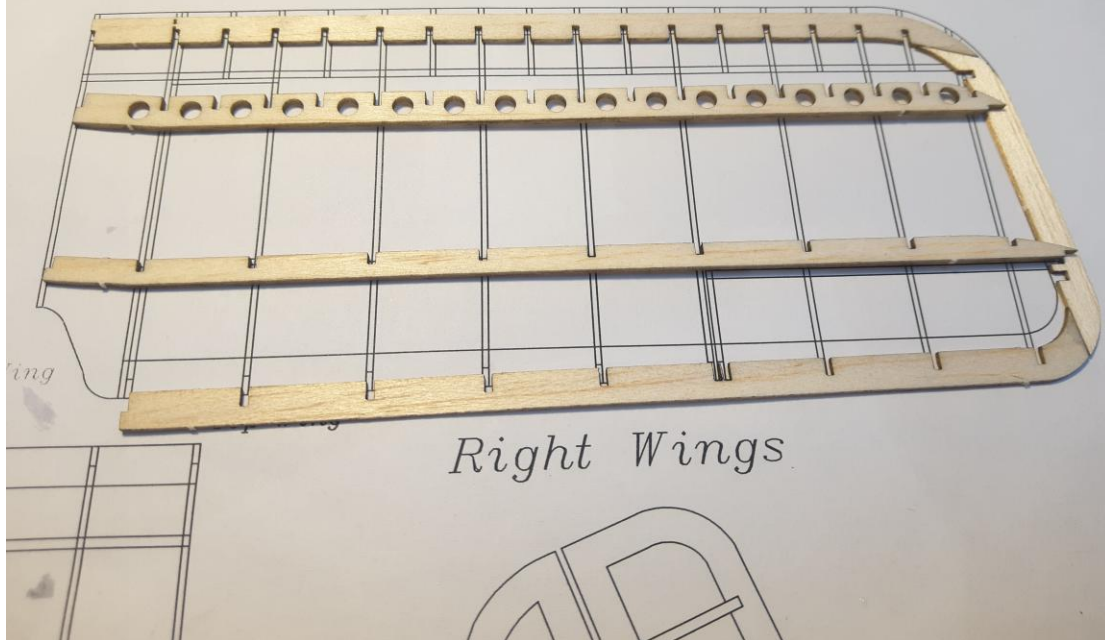
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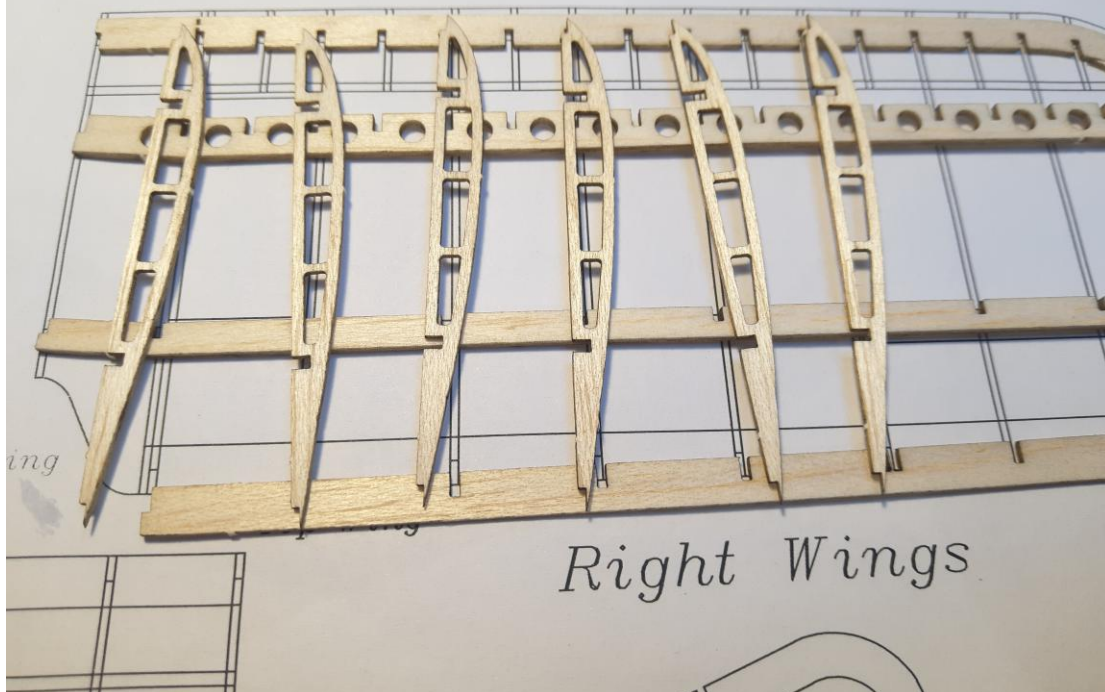
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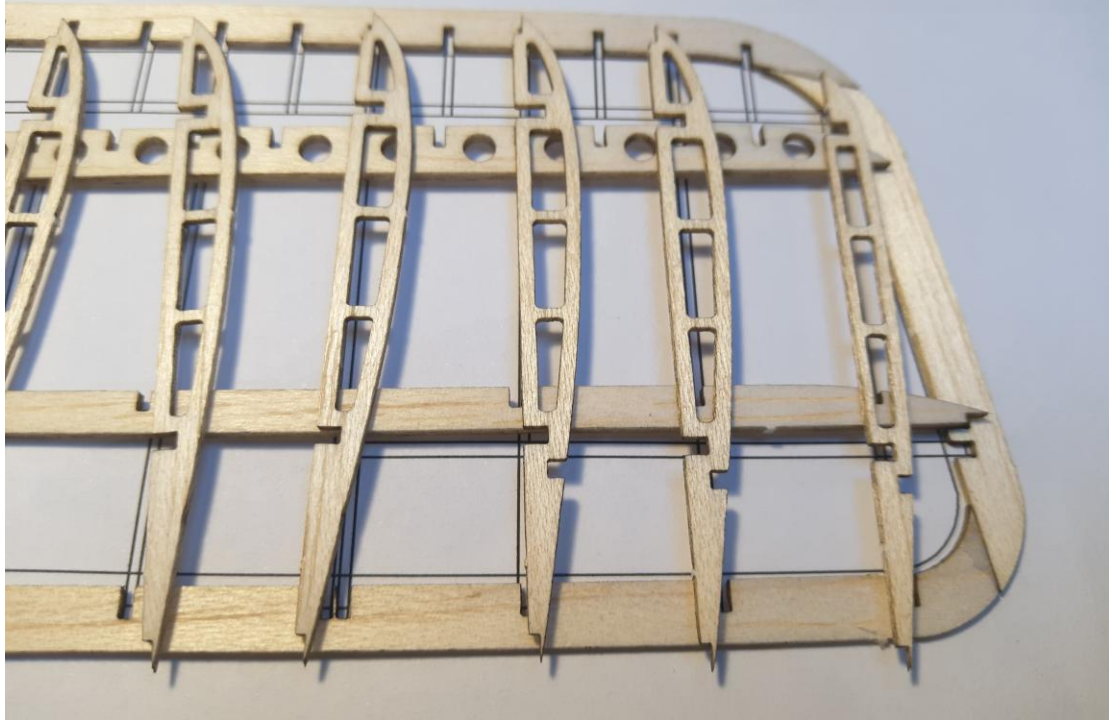
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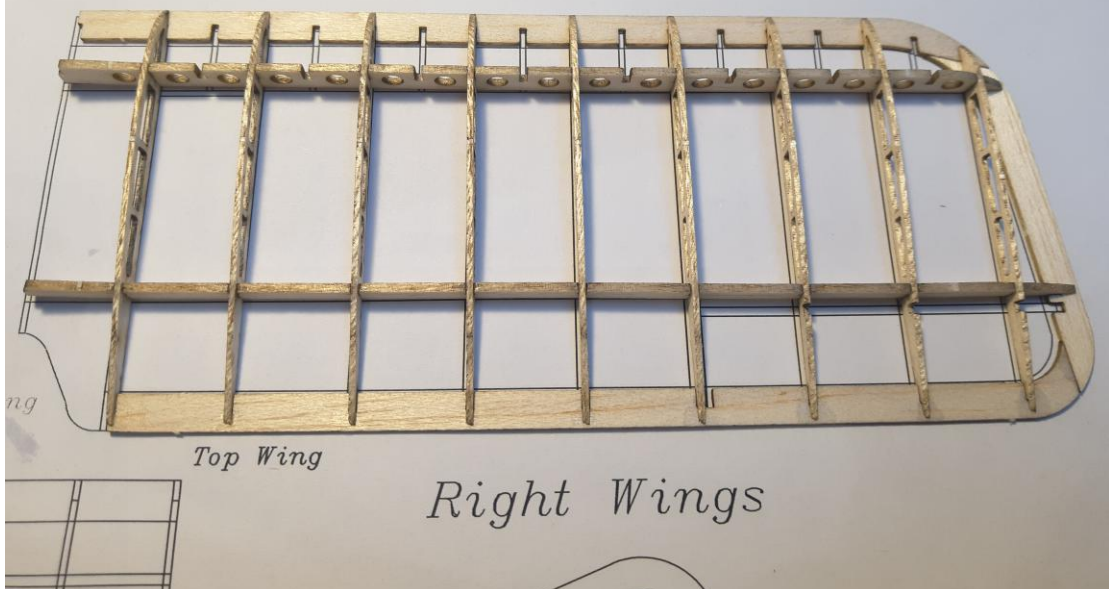
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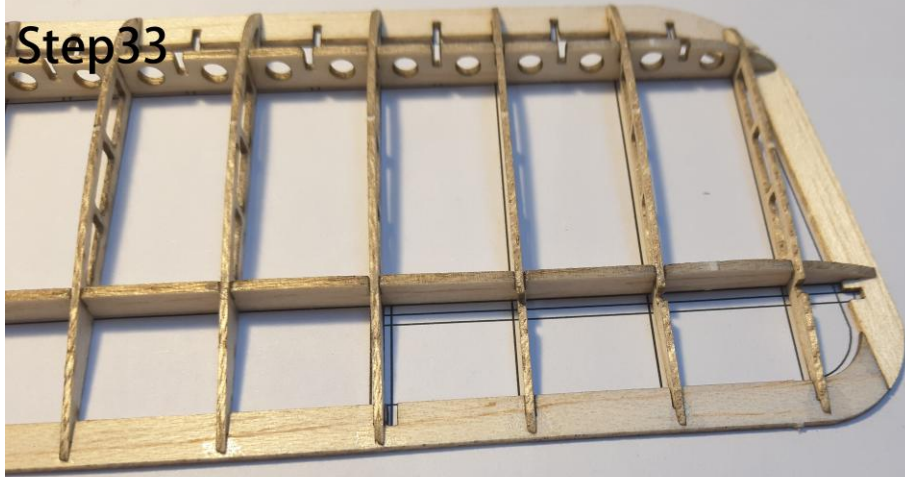
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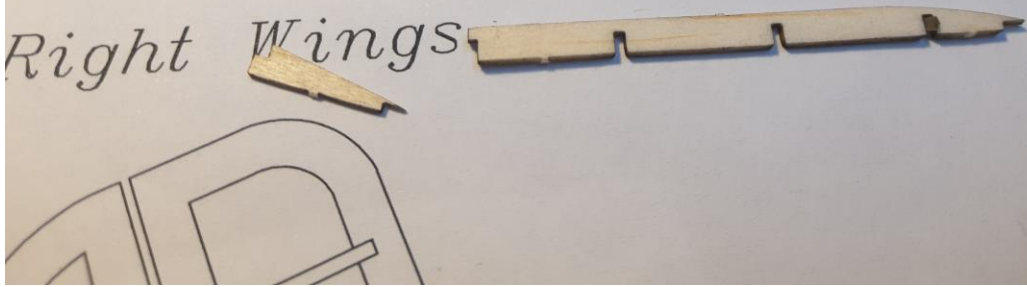
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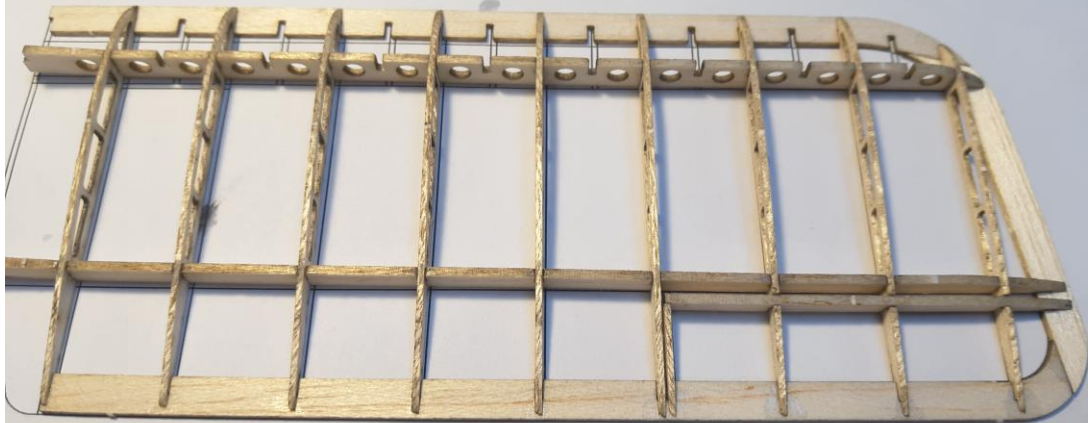
Step33



Right Wings

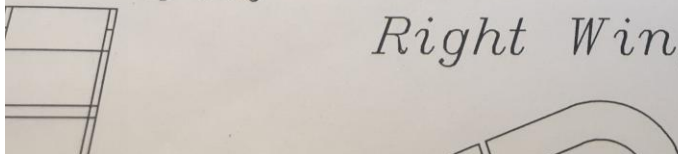


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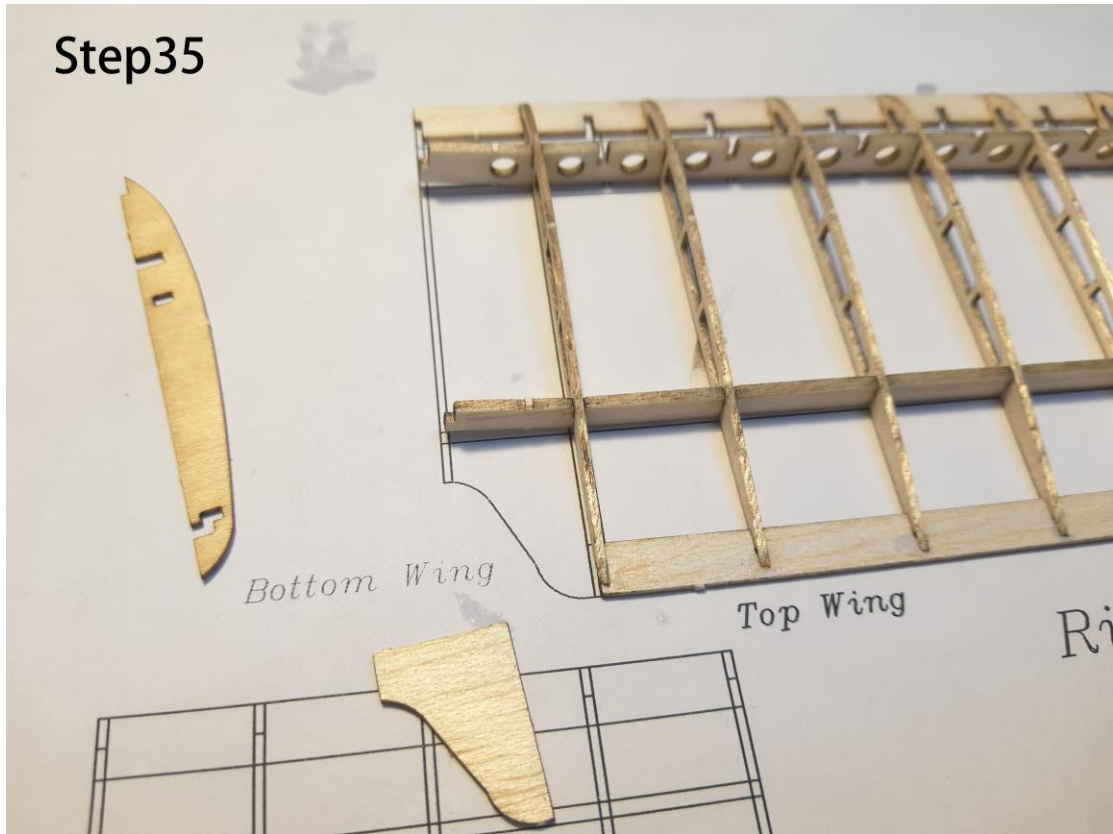


Top Wing

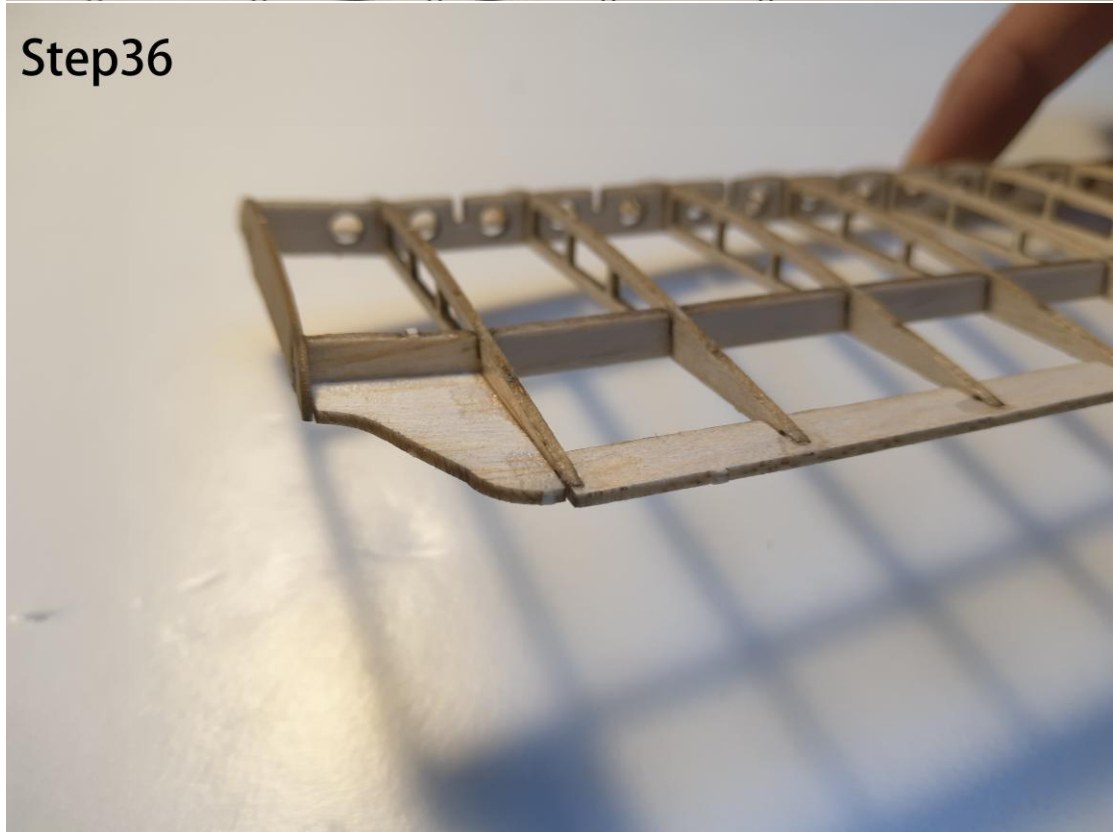
Right Wings



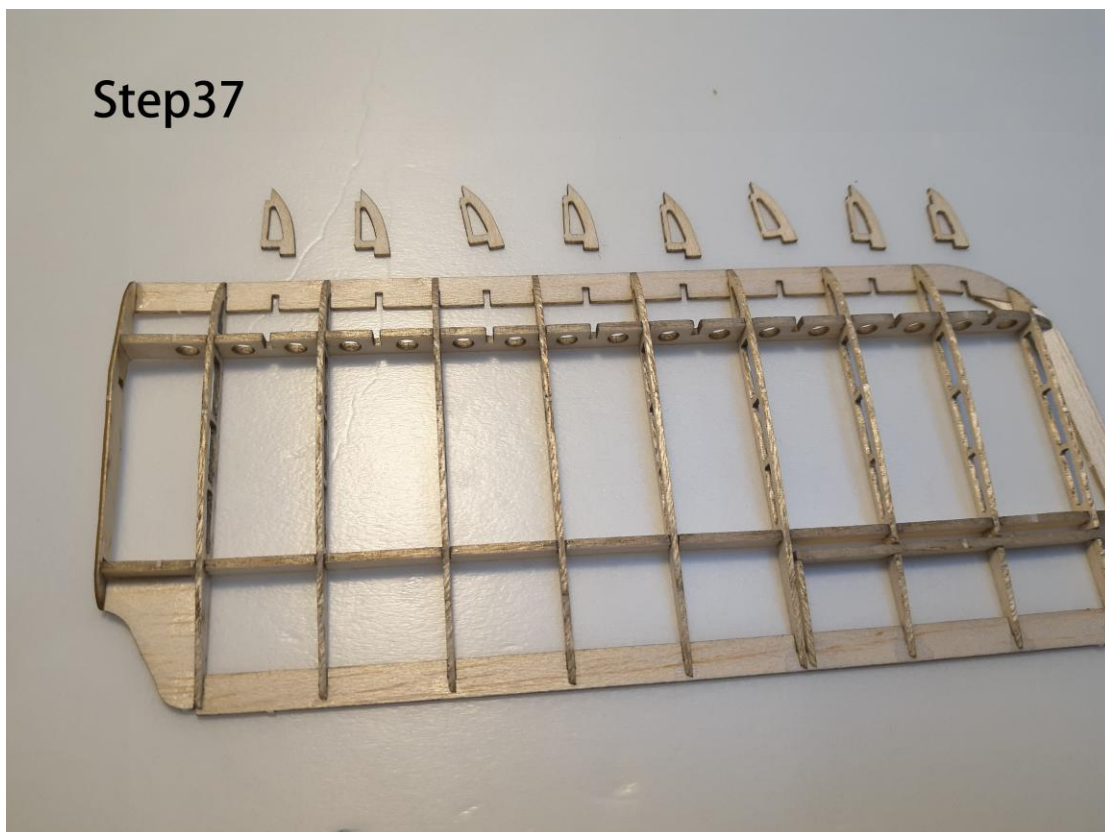
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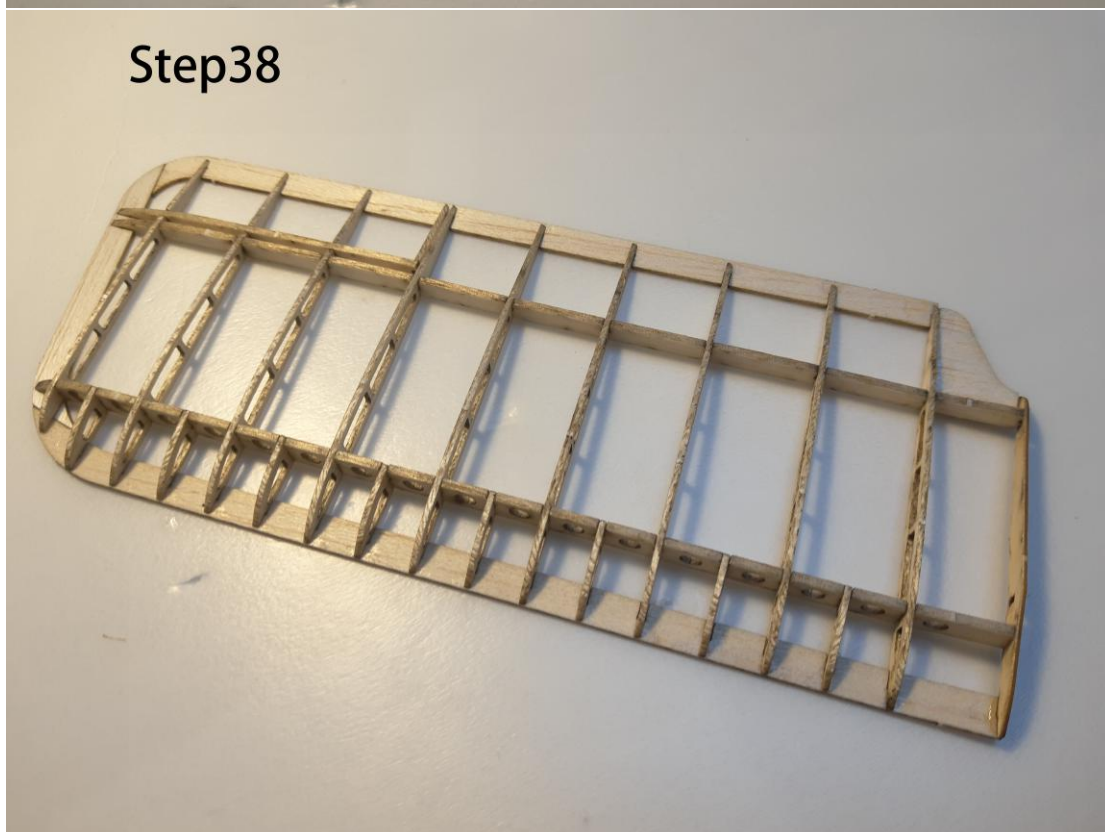
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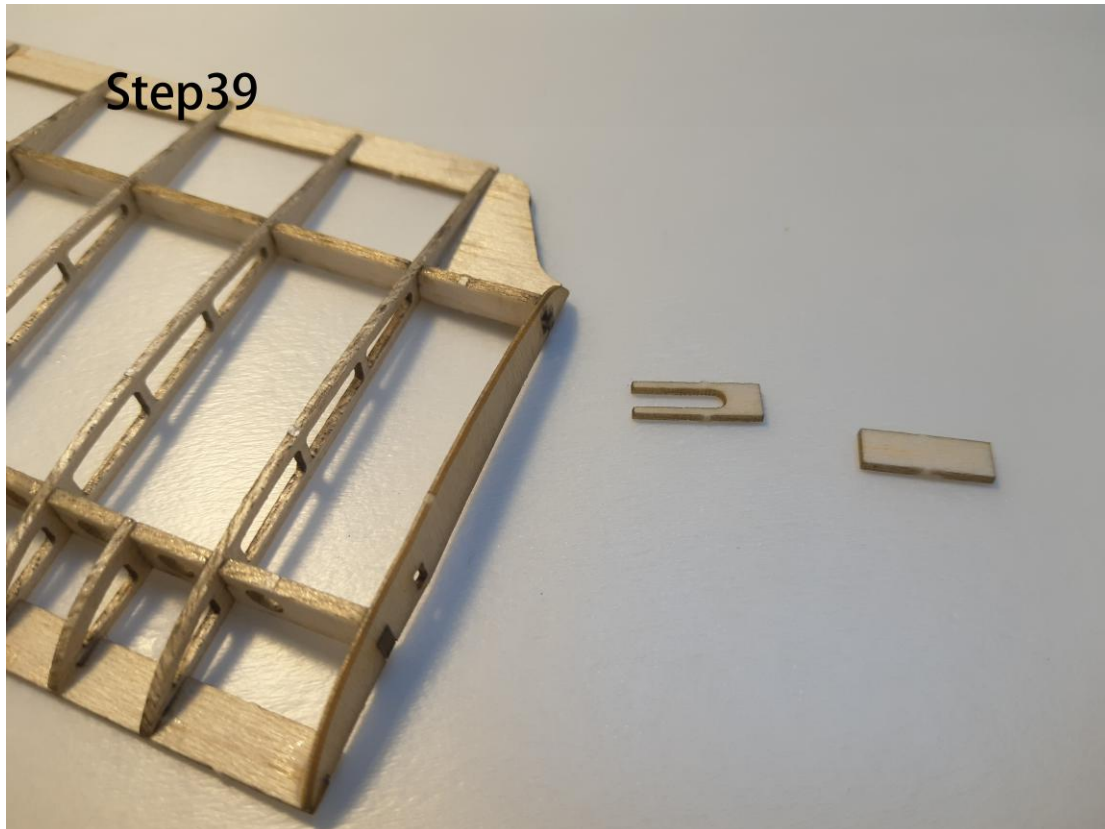
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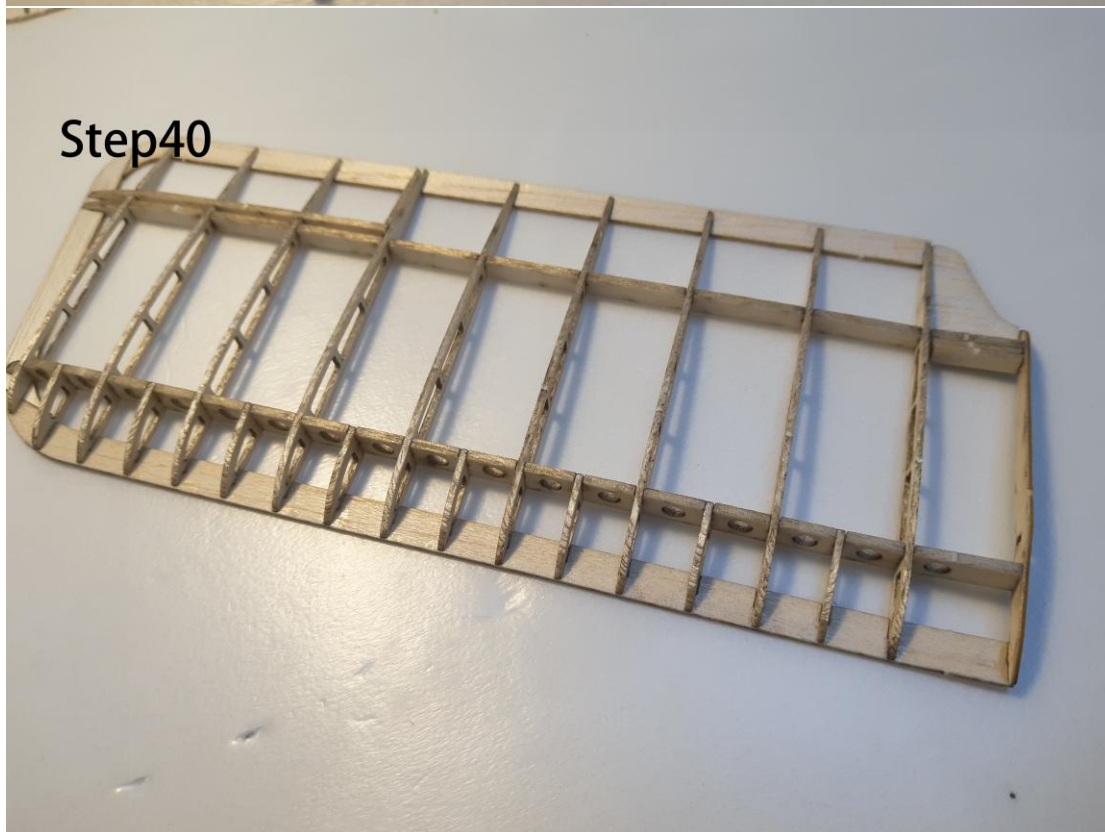
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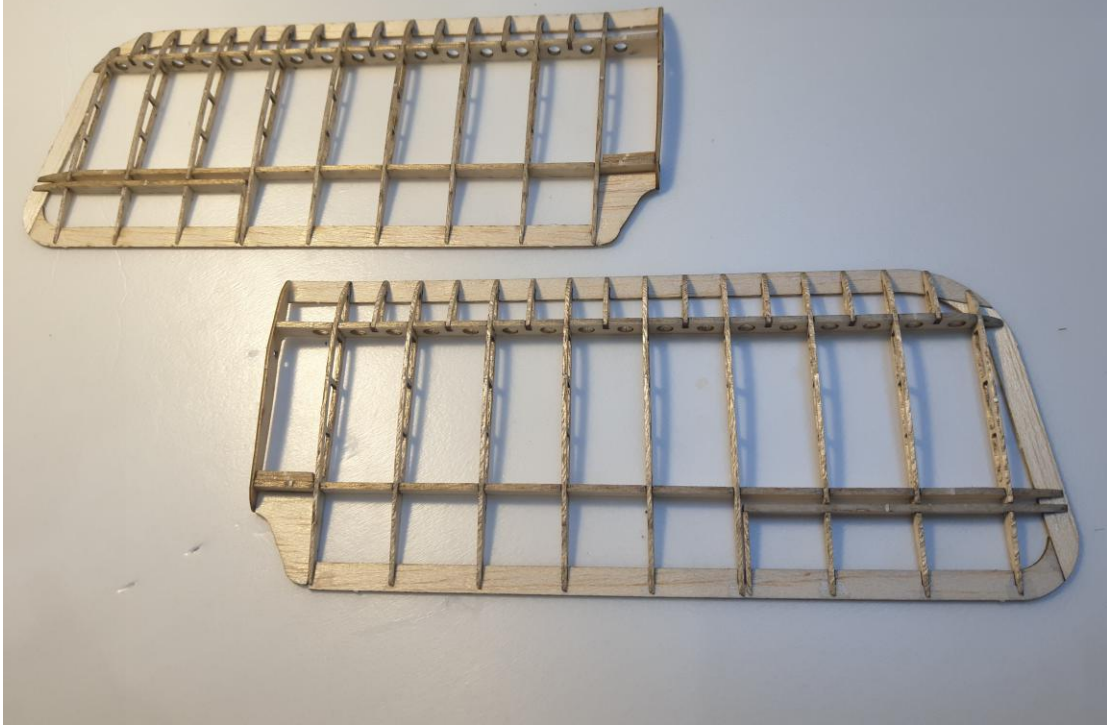
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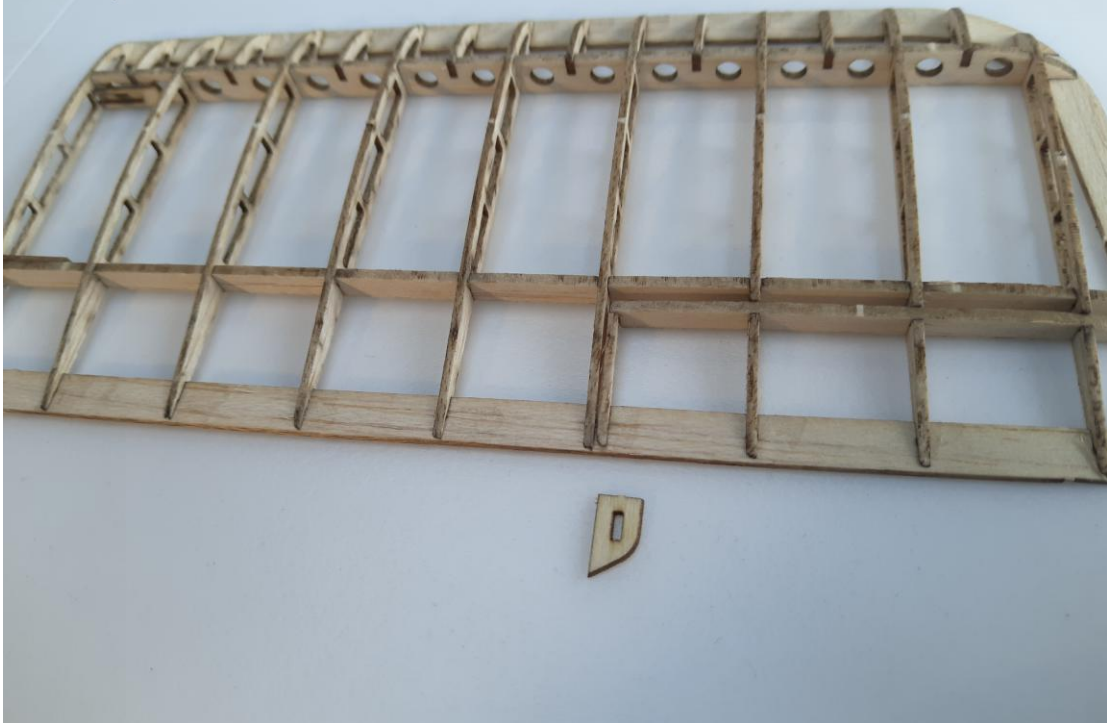
Step40



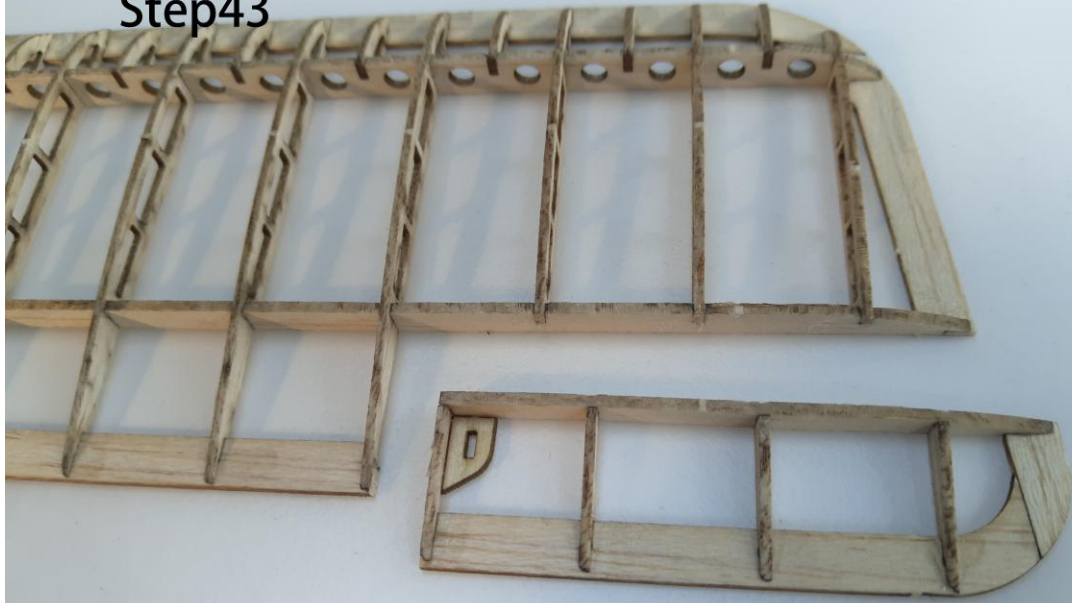
Step41



Step42



Step43



Attention: This plane suitable for both 3ch and 4ch flying, if you prefer to 3ch flying, please don't cut off the aileron.

Step44



Step45



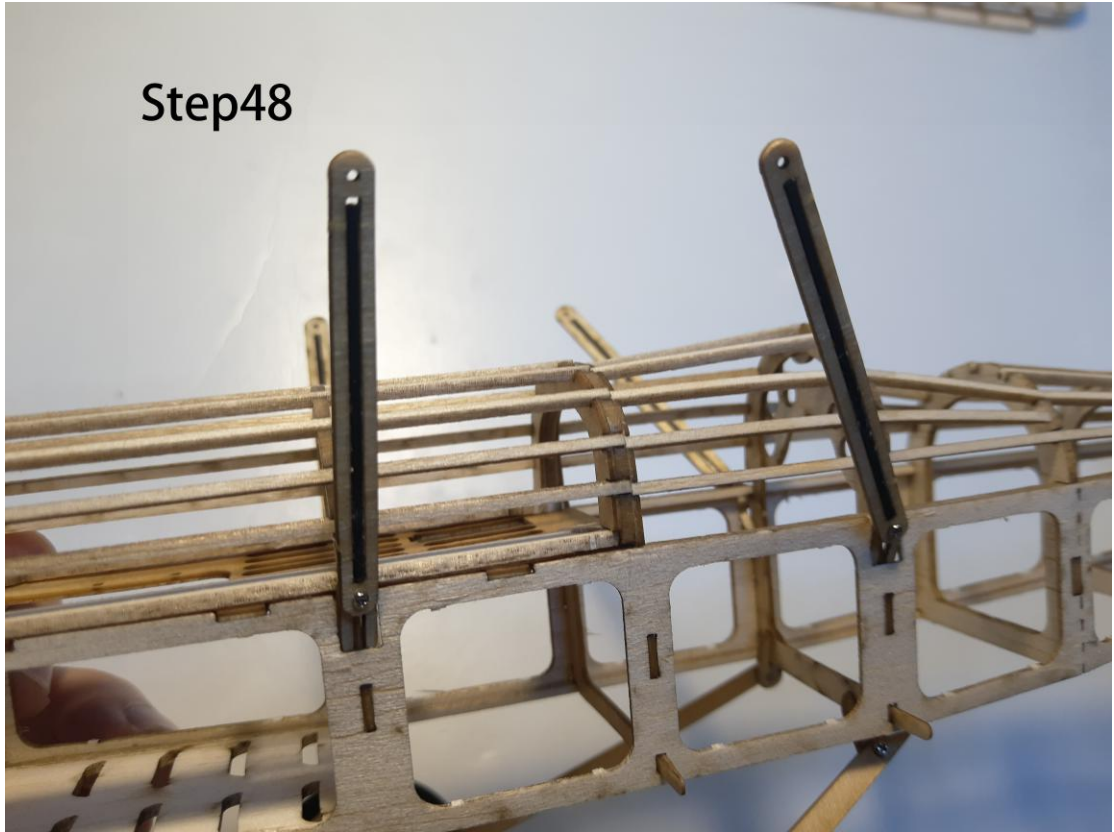
Step46



Step47



Step48



Step49



Step50



Part3. Accessories

Step1



Step2



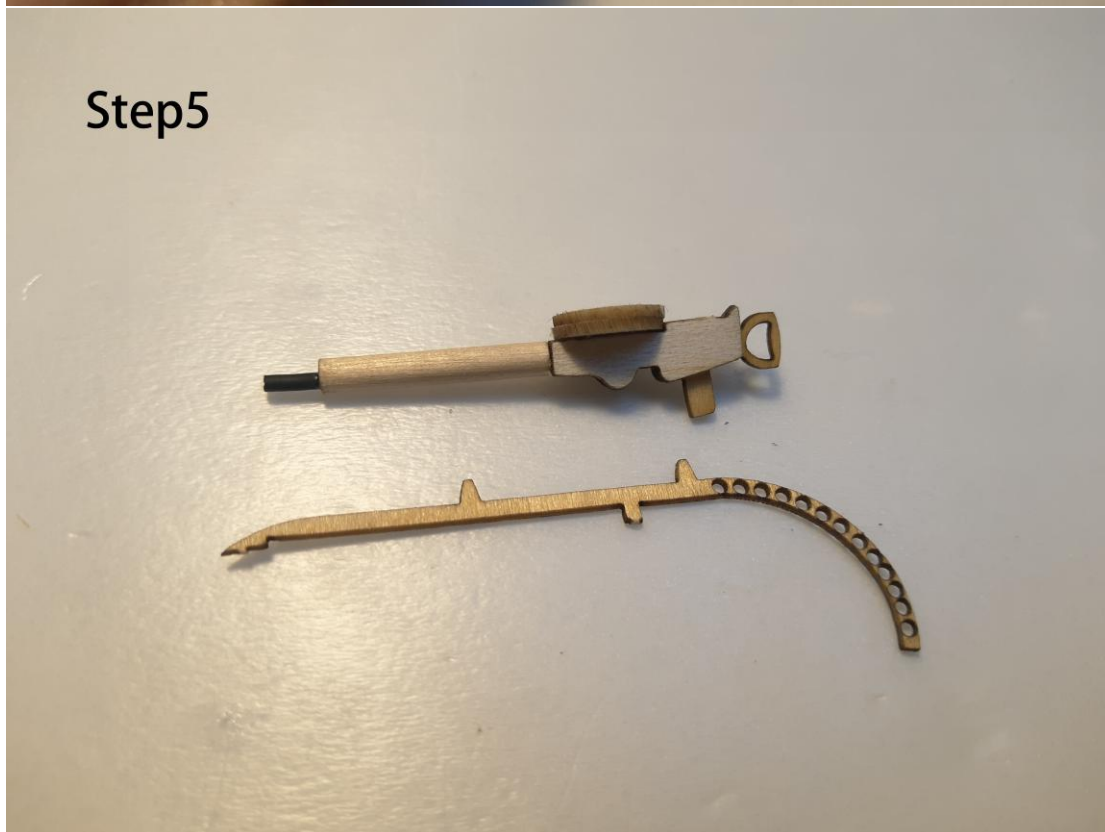
Step3



Step4



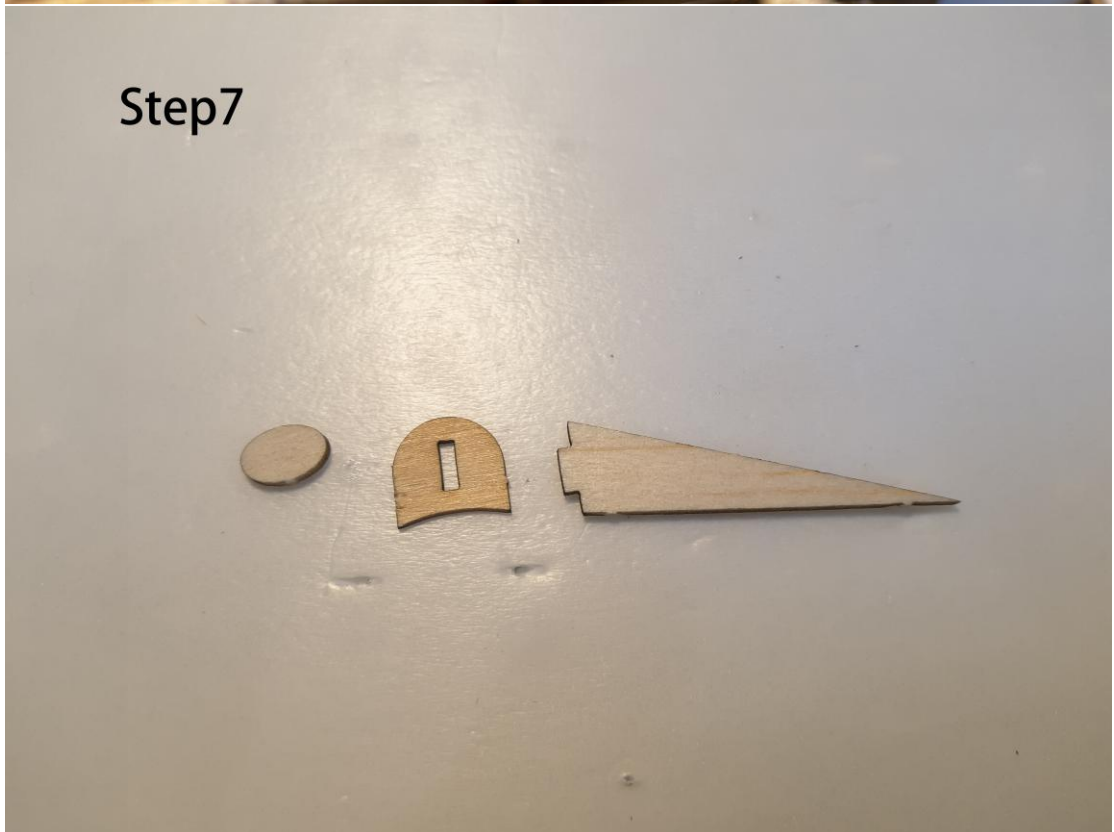
Step5



Step6



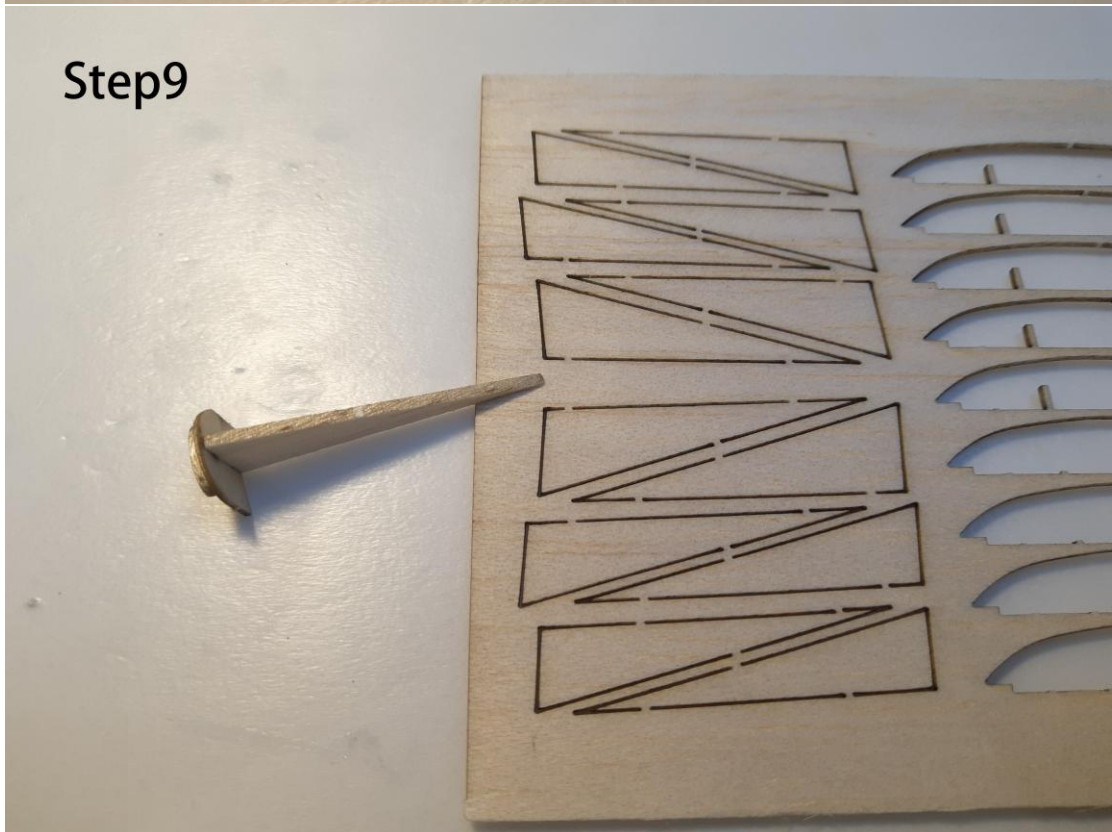
Step7



Step8



Step9



Step10



Step11



Step12



Step13



Step14



Step15



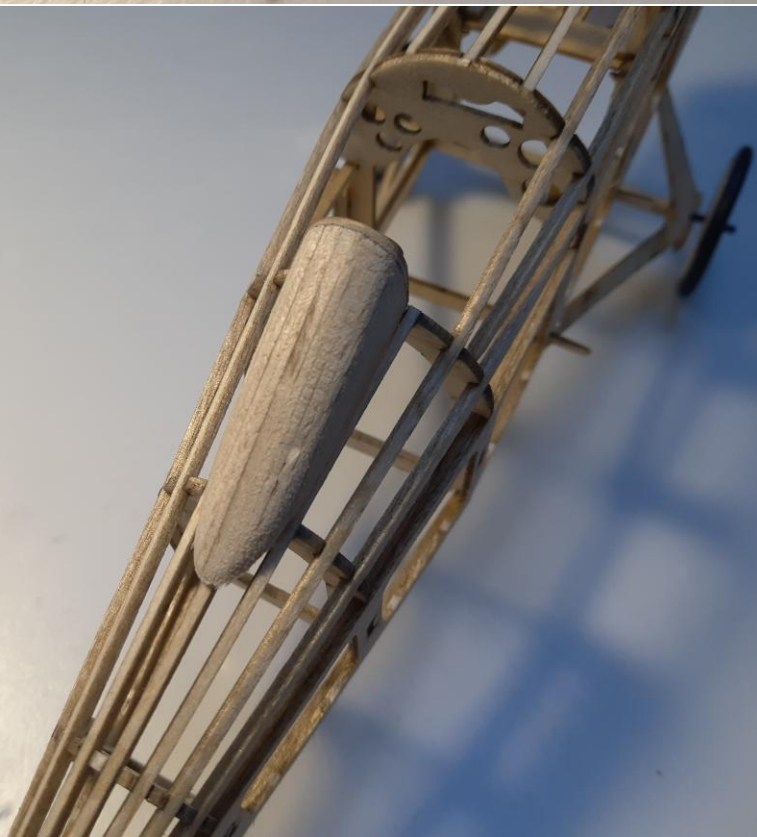
Step16



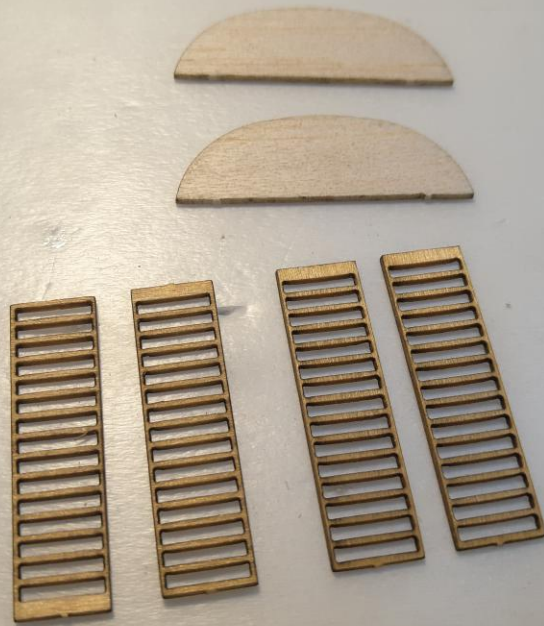
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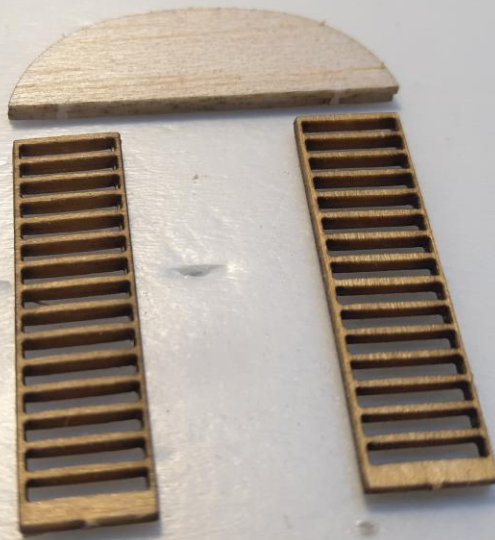
Step18



Step19



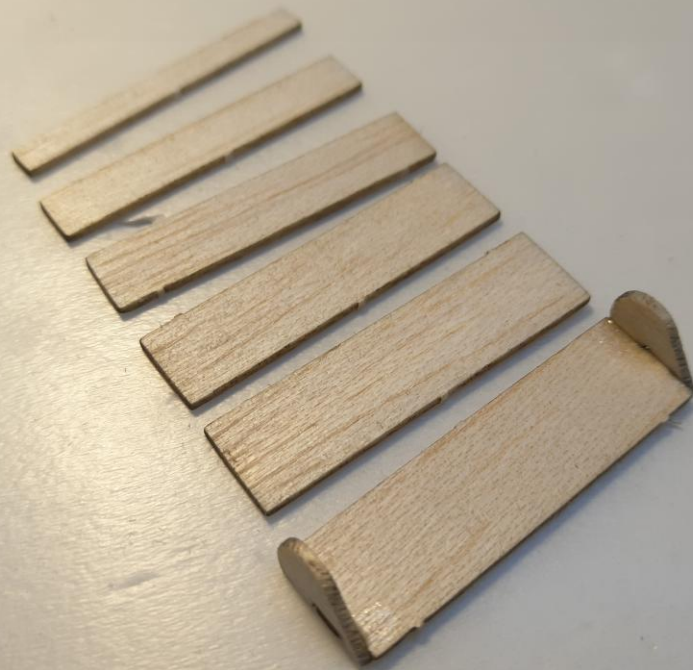
Step20



Step21



Step22



Step23



Step24



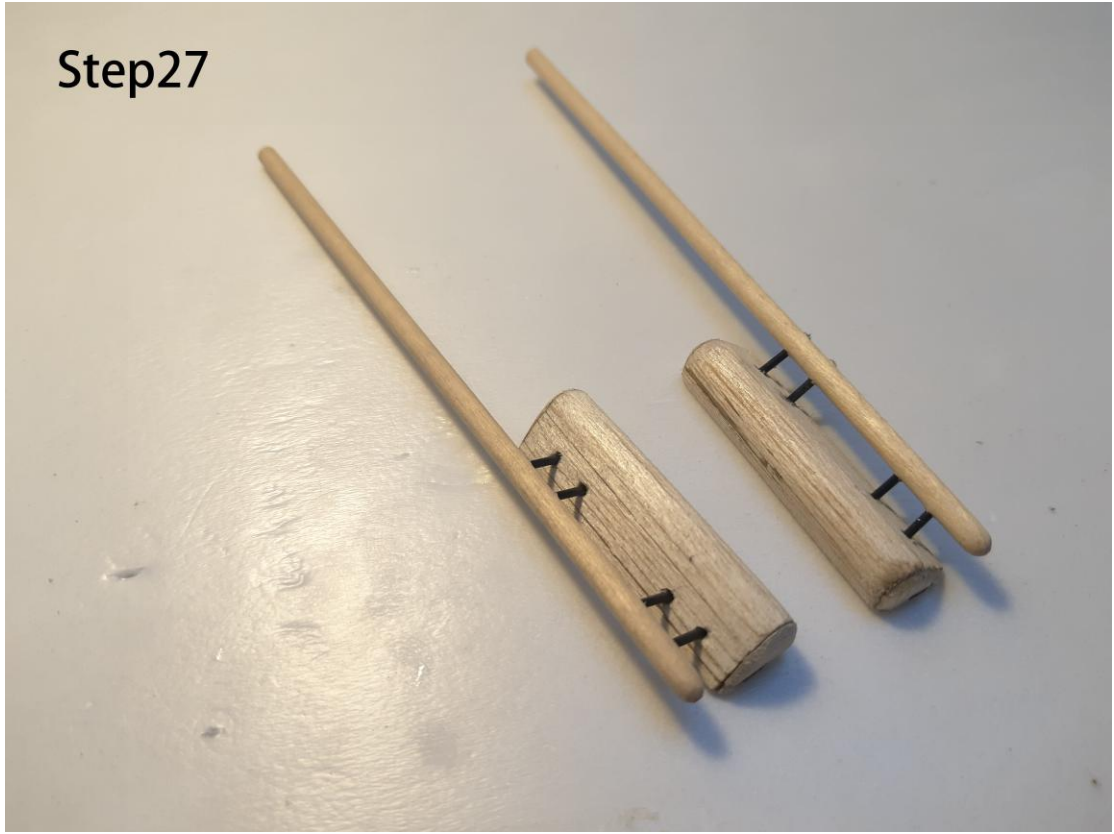
Step25



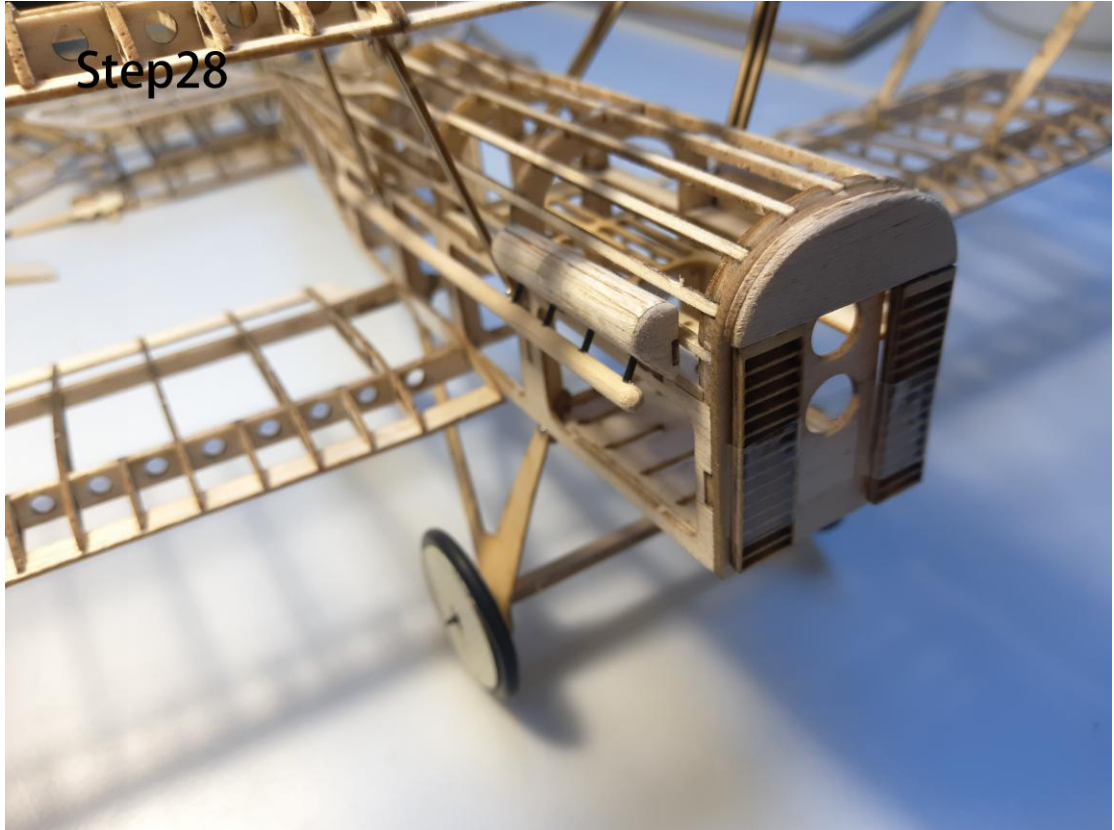
Step26



Step27

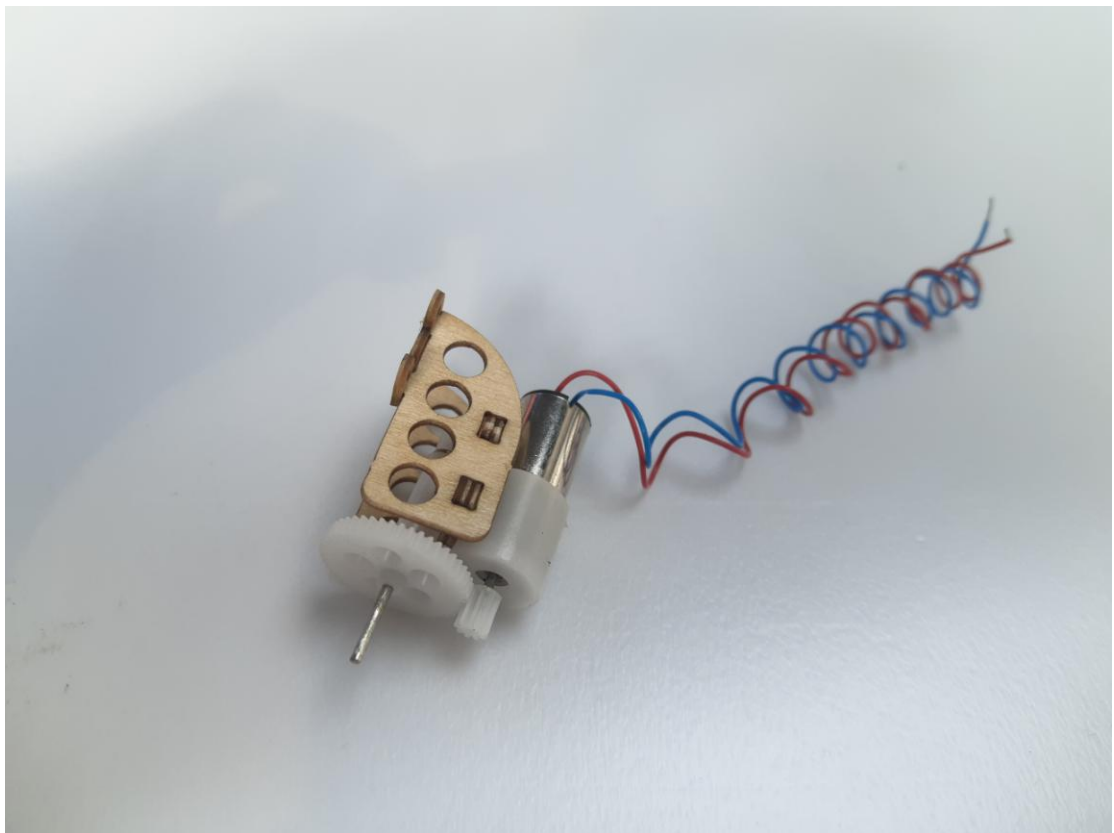


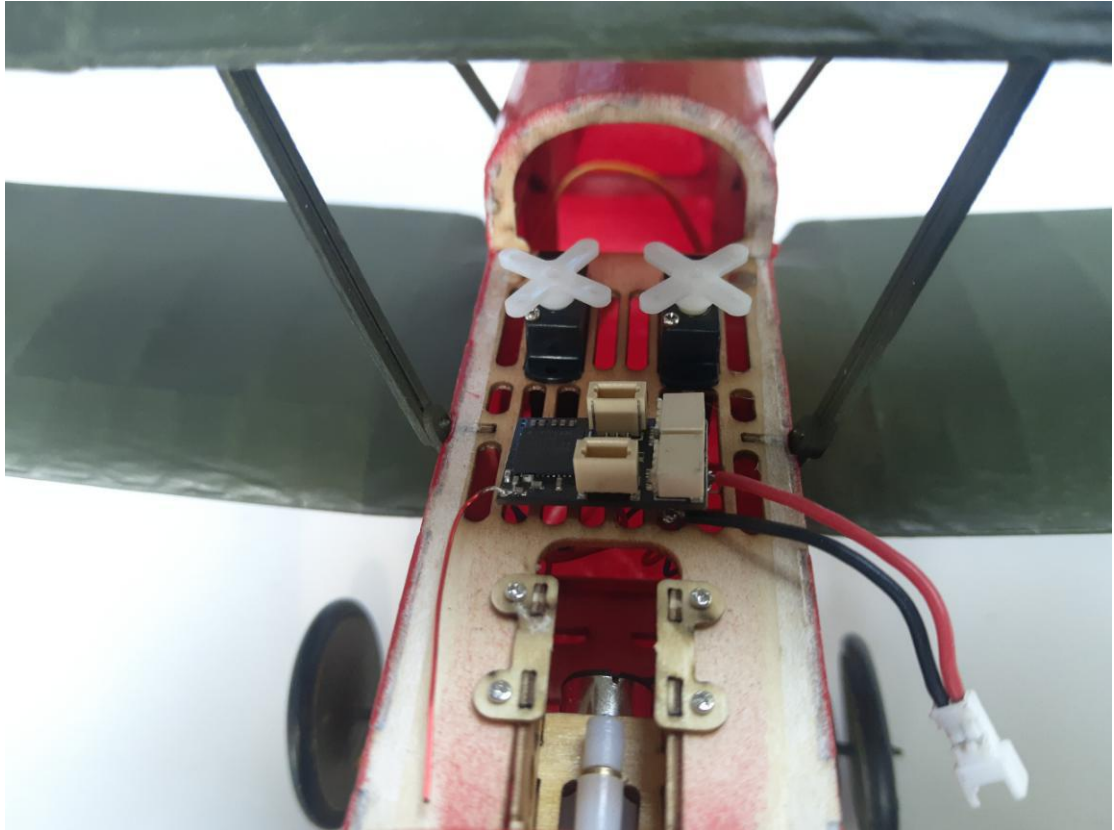
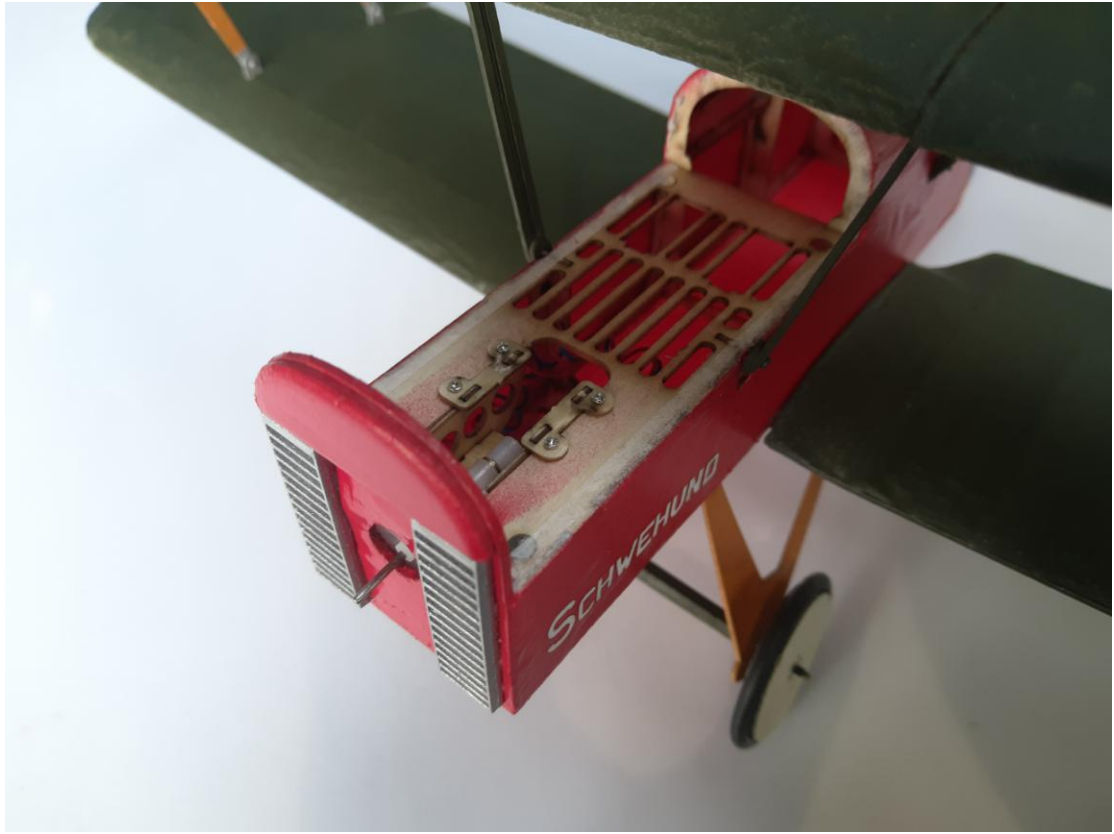
Step28



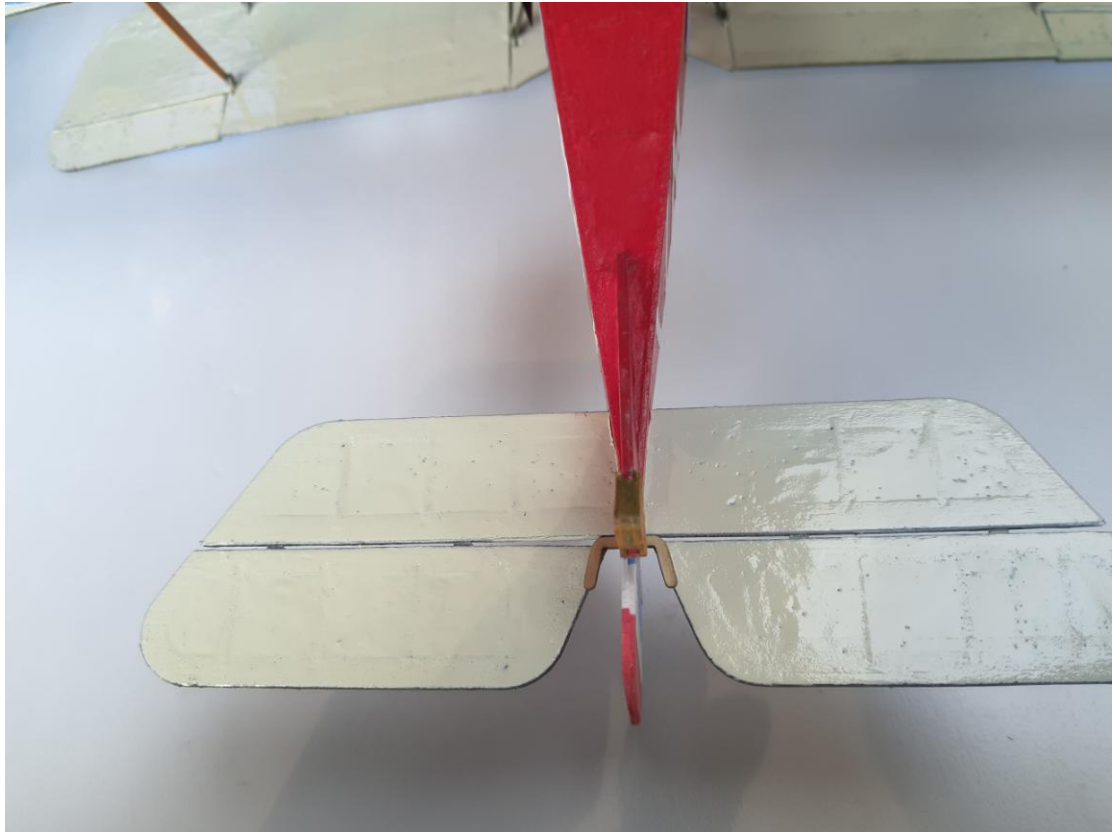
Part4. Electronics



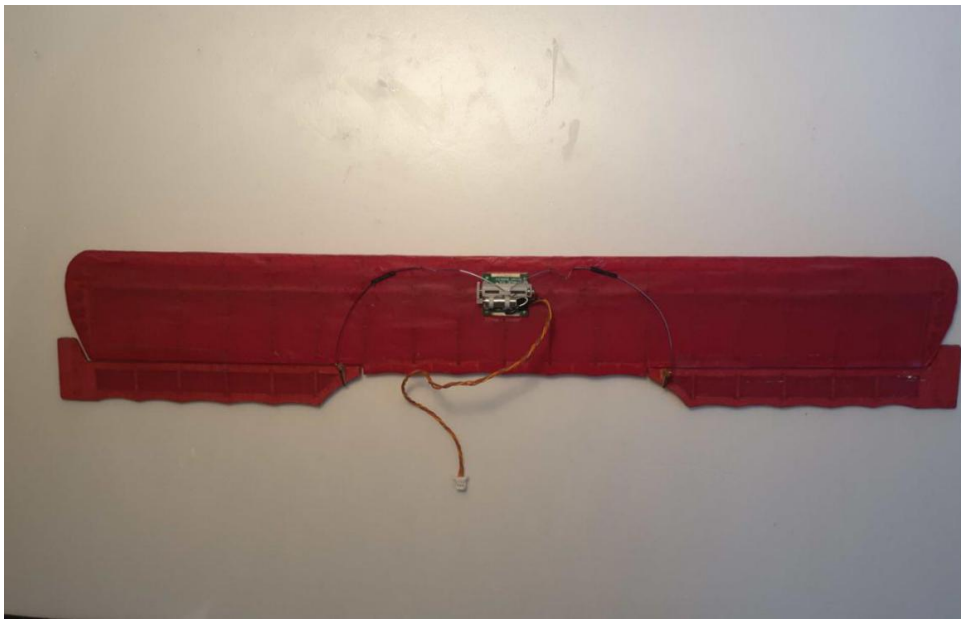




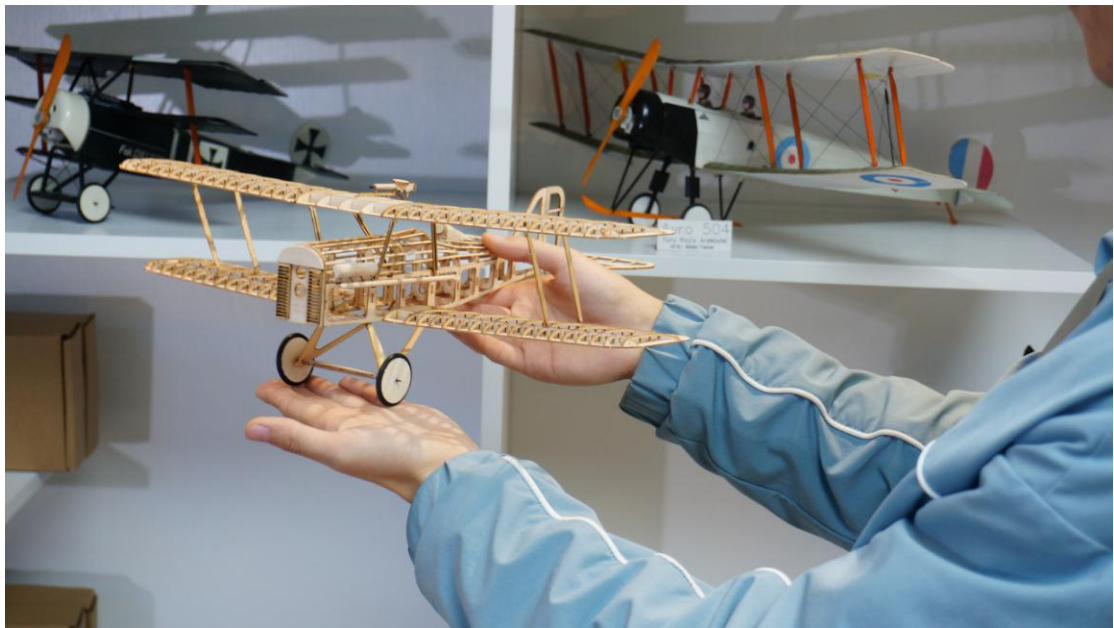
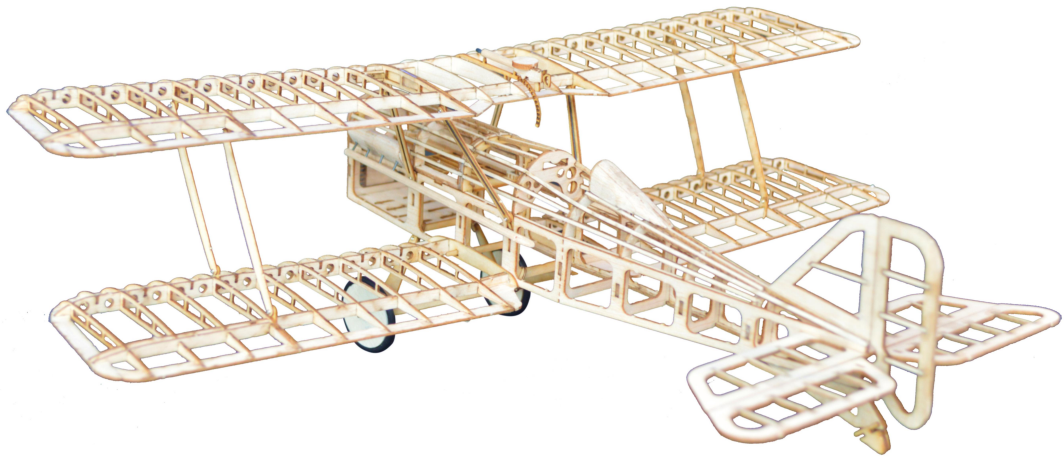




This plane designed for both 3ch and 4ch flying. If you prefer to 4ch flying, please add a 1.7g liner servo for the aileron.



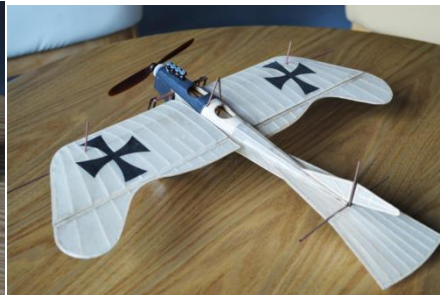
(Same way with the Fokker dr.1)



Thank you for your purchase.



Tony Ray's AeroModel



Micro scale series of TonyRay Aero Model Co.,Ltd

If you have any trouble or feedback, Please contact us

mailbox : 2721100643@qq.com