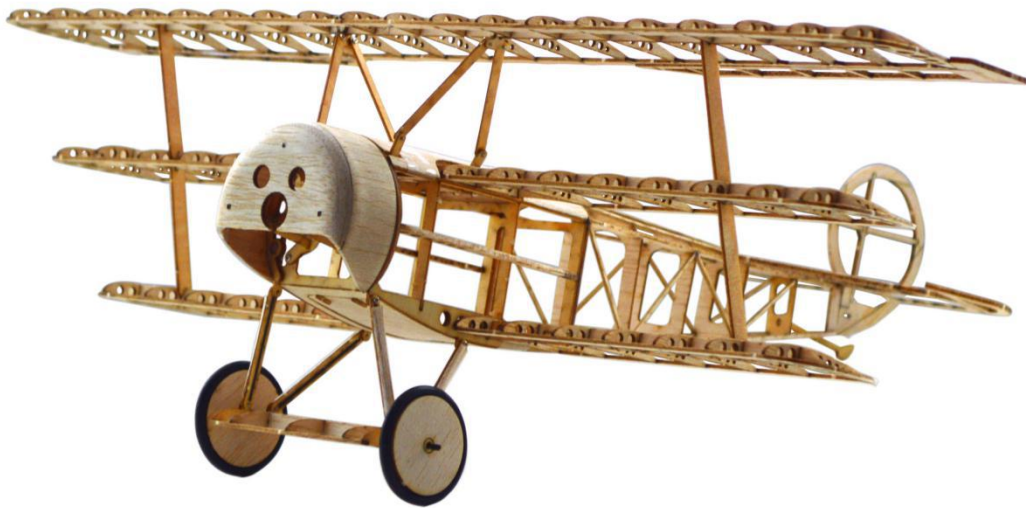


Fokker Dr.1 Manual



Tony Ray's AeroModel



Fokker Dr.1 - Kit Inventory

- Wood Part: Balsa wood Sheets *4, 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 *3, Covering tissue * 1

Required Electronics

- RC Transmitter with at least 4 channels
 - Receiver/1.7g Micro servo
 - Motor 8.5mm coreless motor with gearbox
 - Propeller,5.5in or 138mm prop /LiPo battery
-
- Please read the manual completely before building the model.
 - When the main parts are completed (such as the wing, tail, and fuselage), please do not bond them directly . It is recommended to cover them with the tissue first, and then combine them.

Part1: Framework

Step 1



Step 2



Step 3



Step 4



Step 5



Step 6



Step 7



Step 8



Step 9



Step 10



Step 11



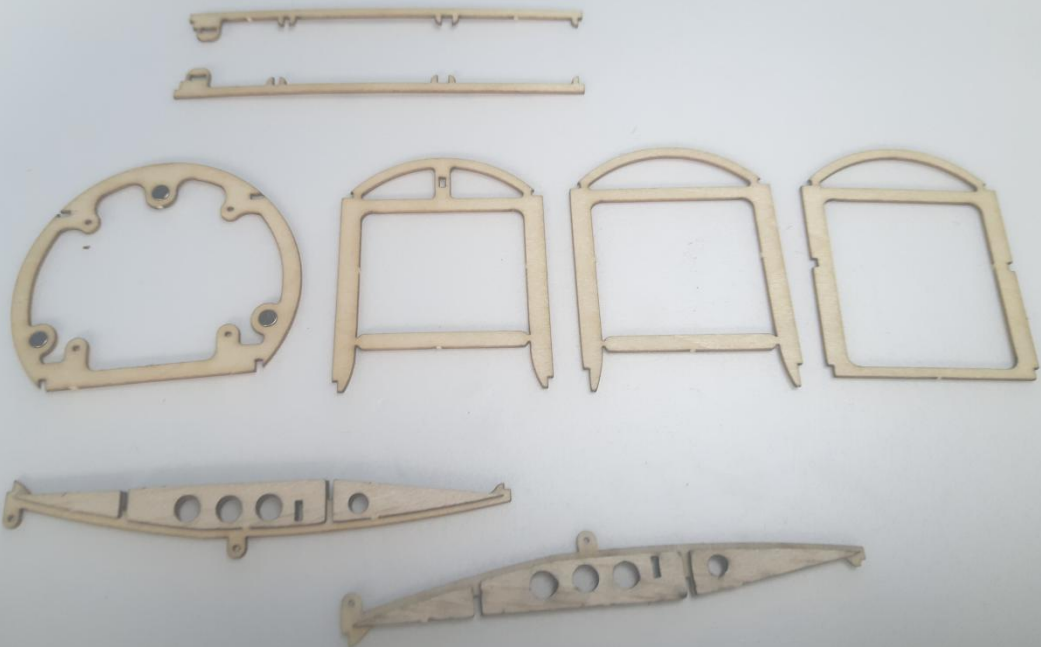
Step 12



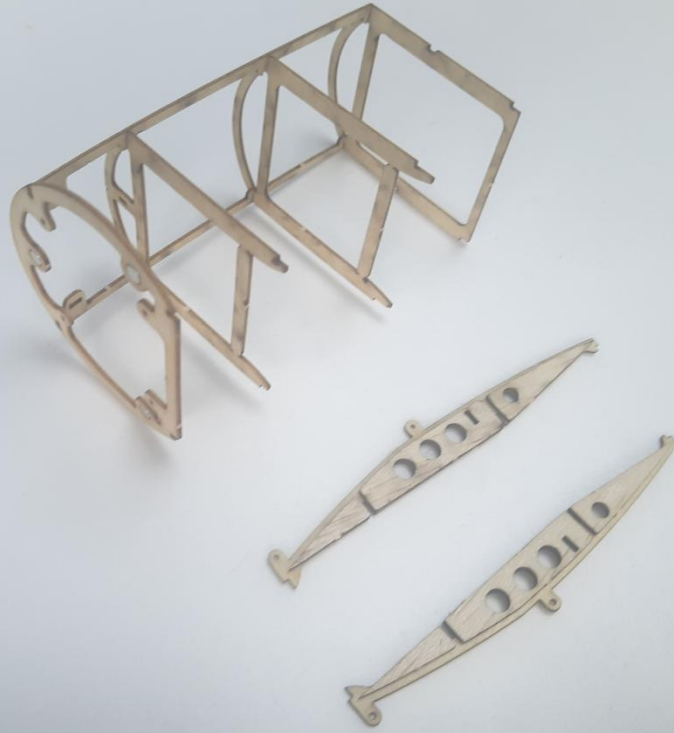
Step 13



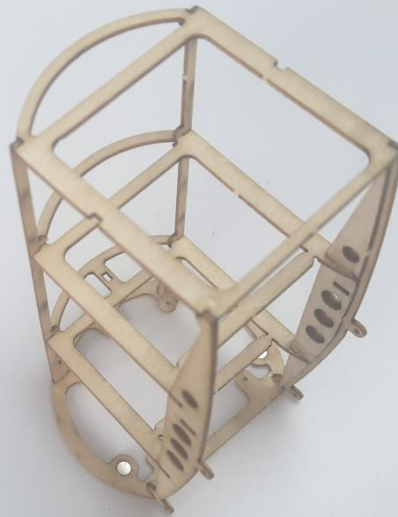
Step 14



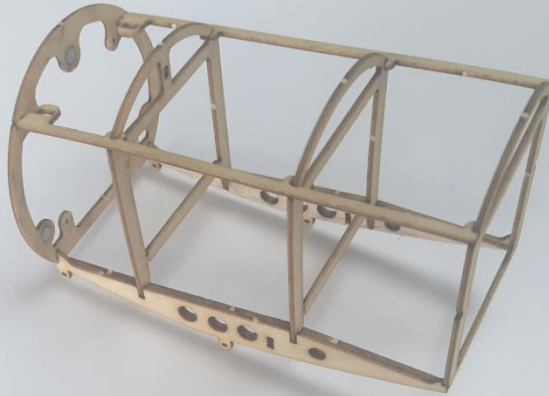
Step 15



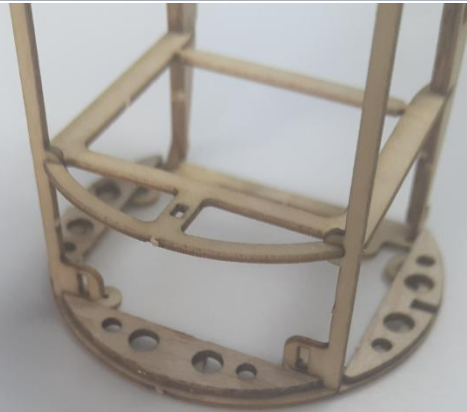
Step 16



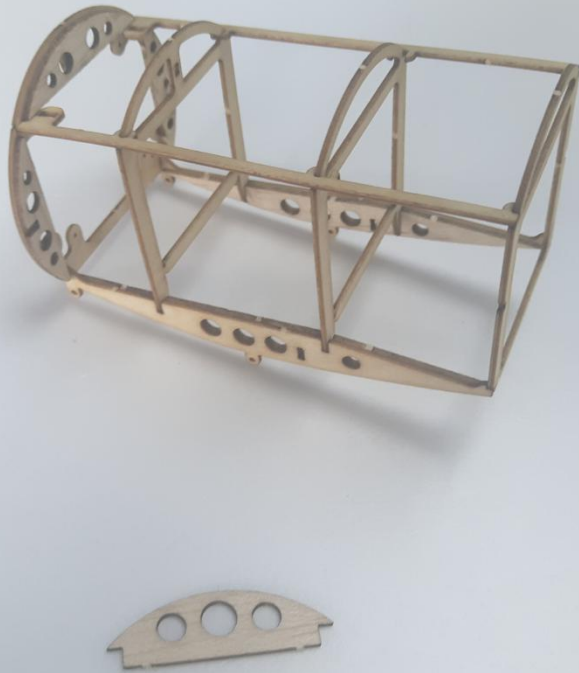
Step 17



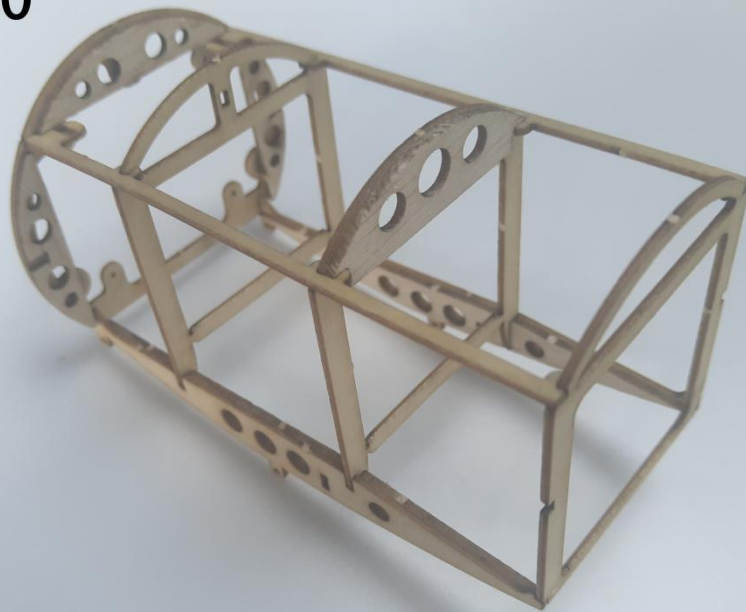
Step 18



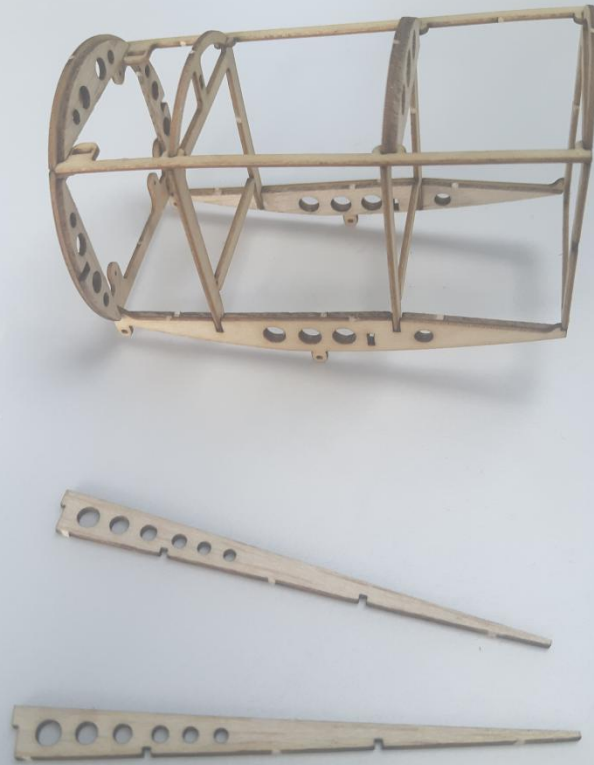
Step 19



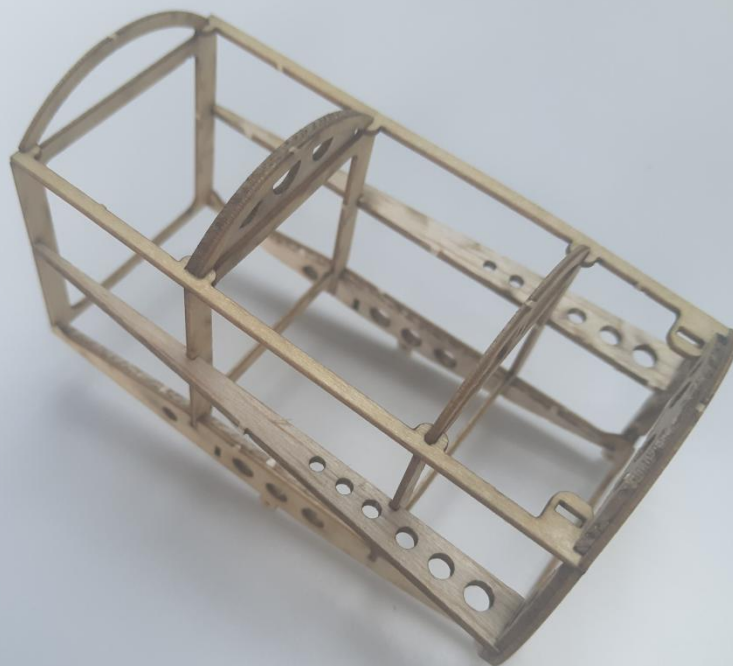
Step 20



Step 21



Step 22



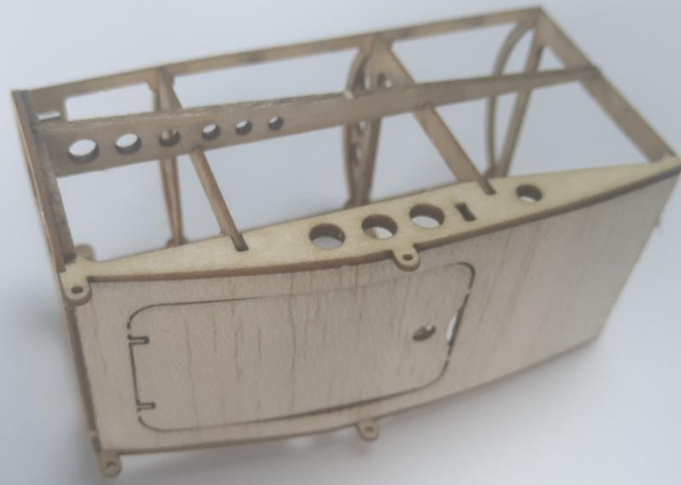
Step 23



Step 24



Step 25



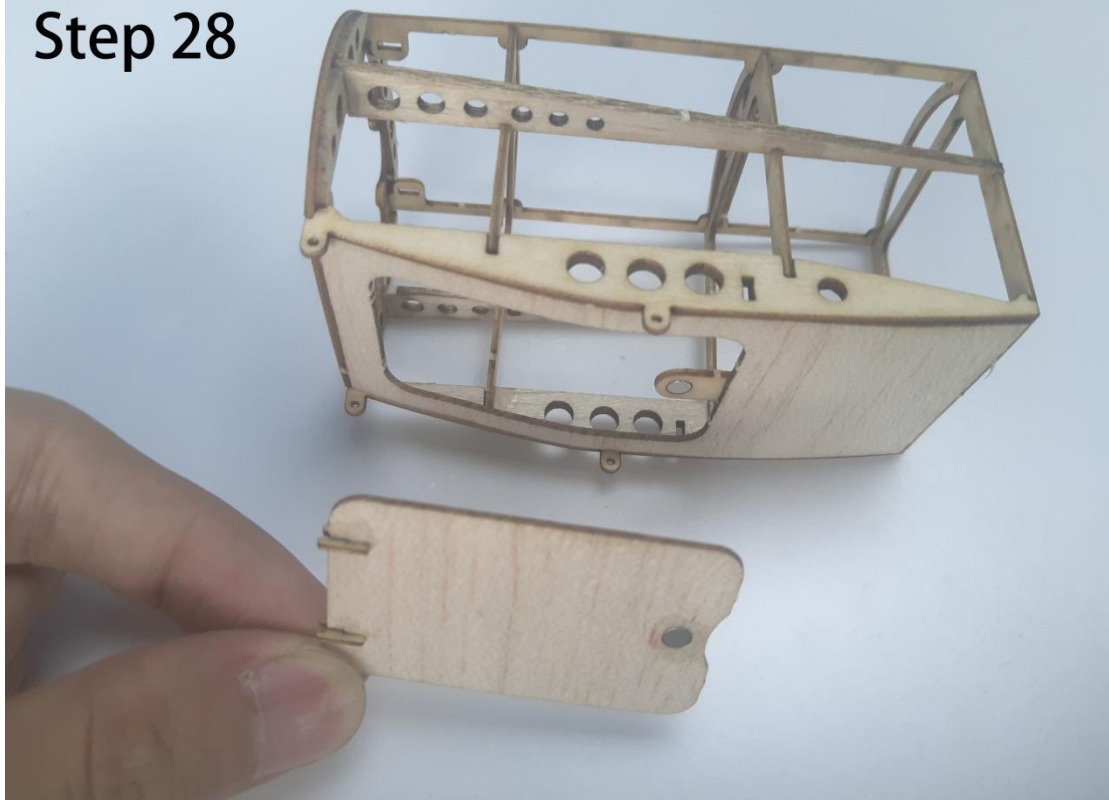
Step 26



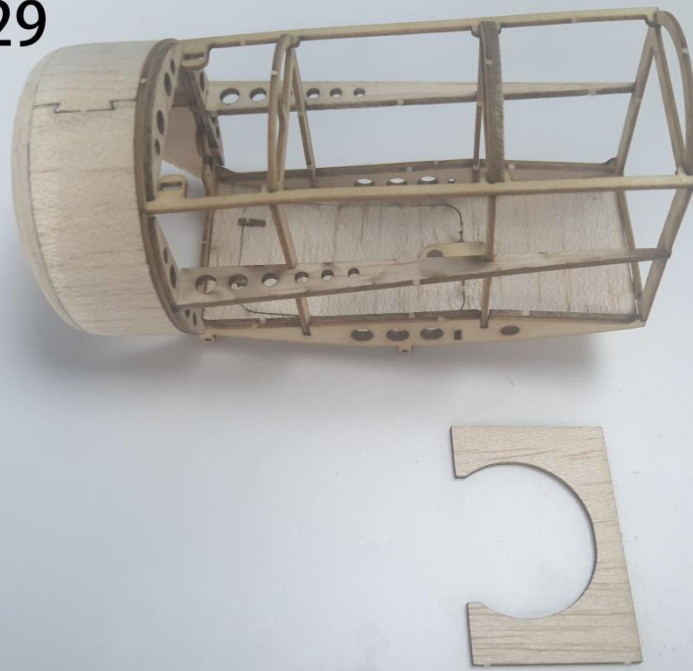
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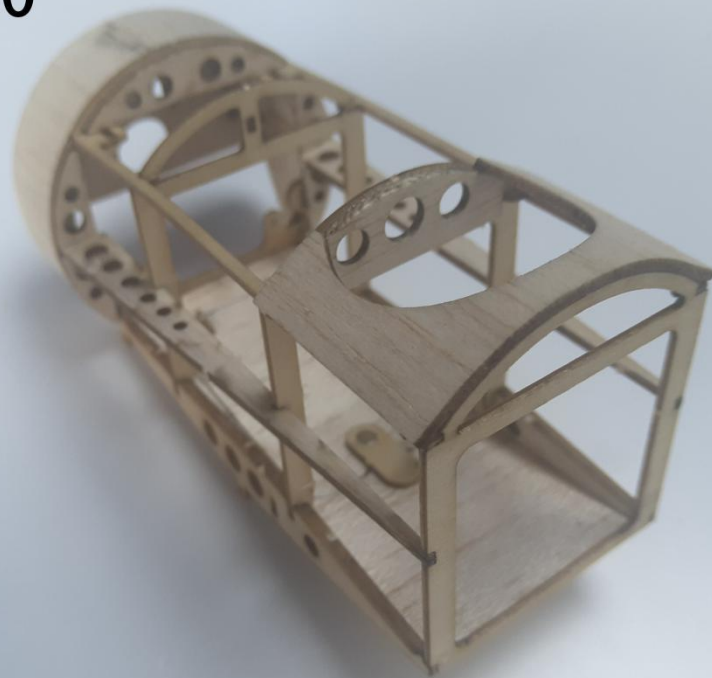
Step 28



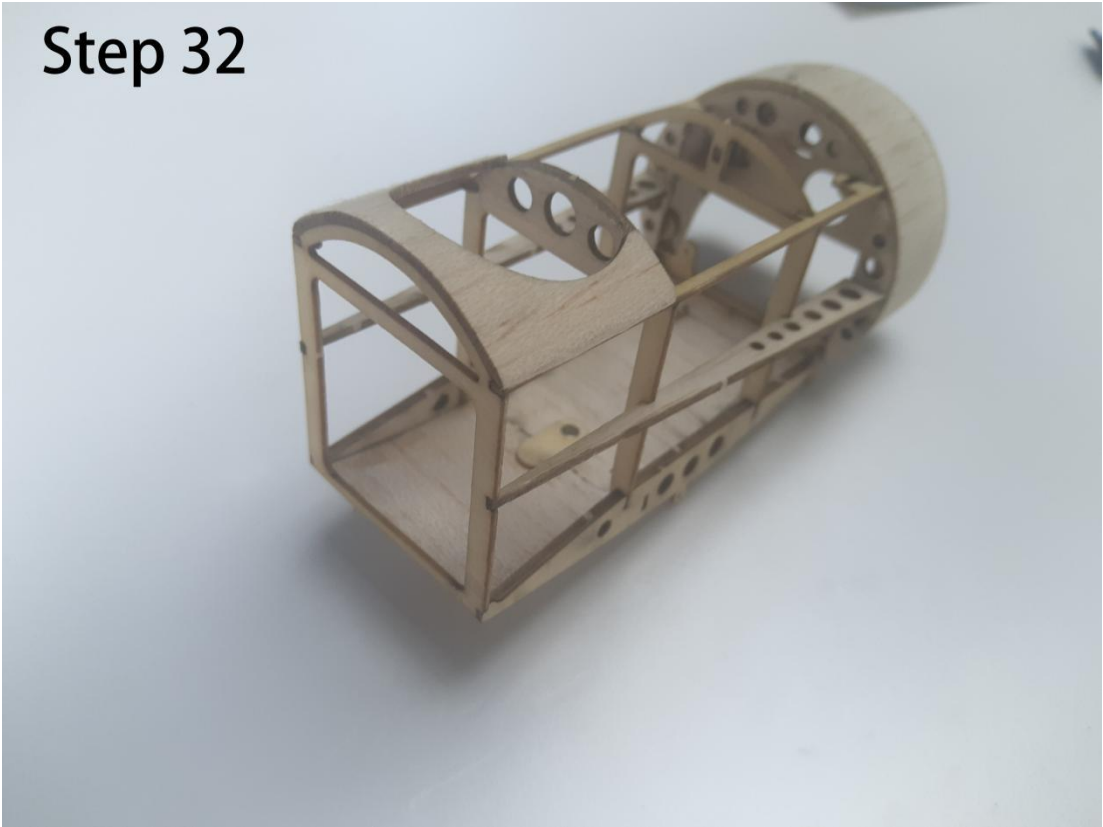
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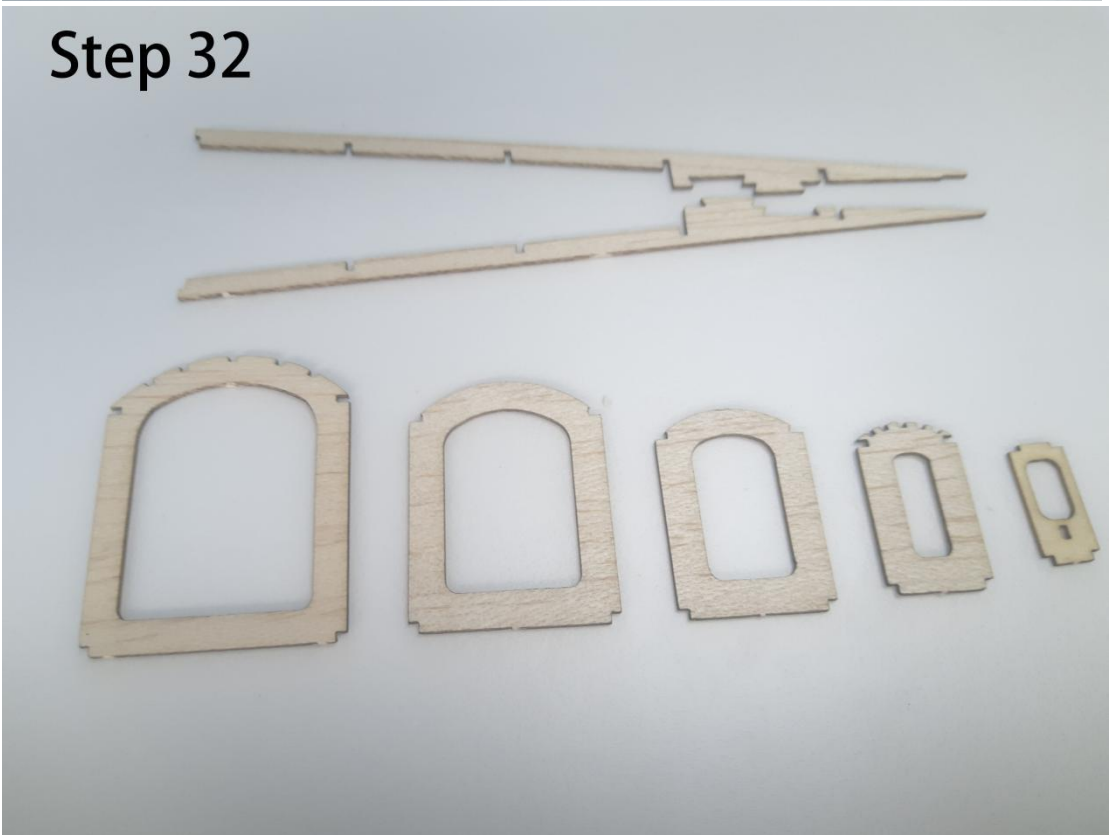
Step 30



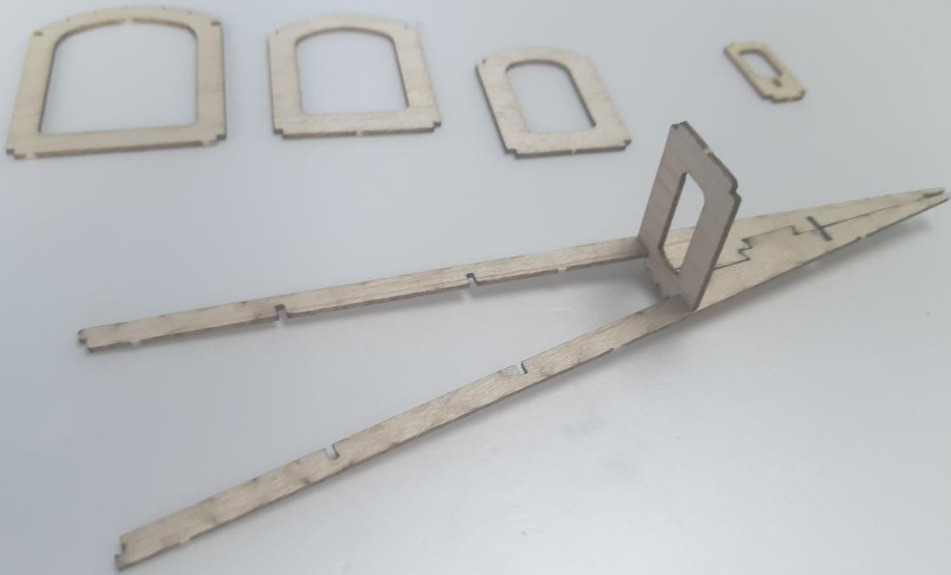
Step 32



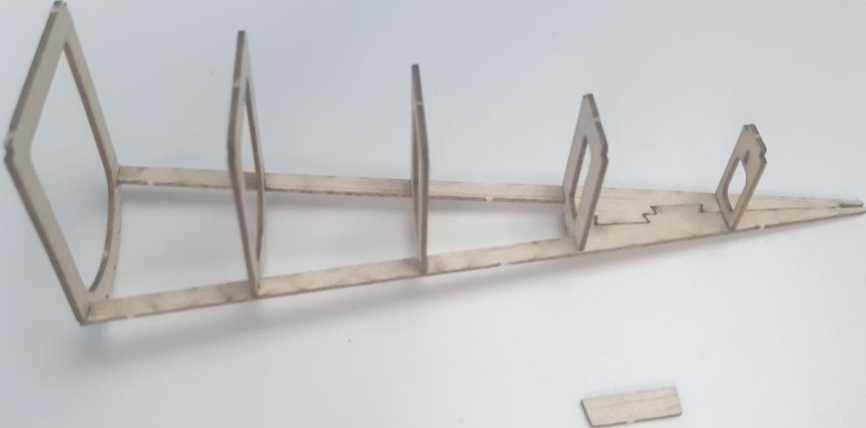
Step 32



Step 33



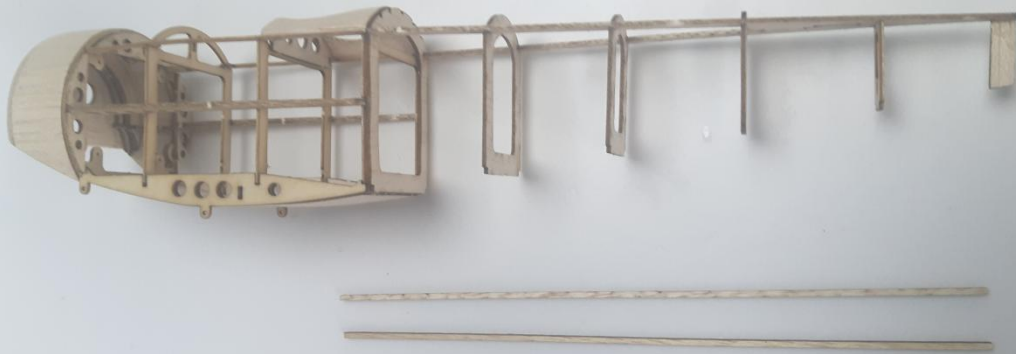
Step 34



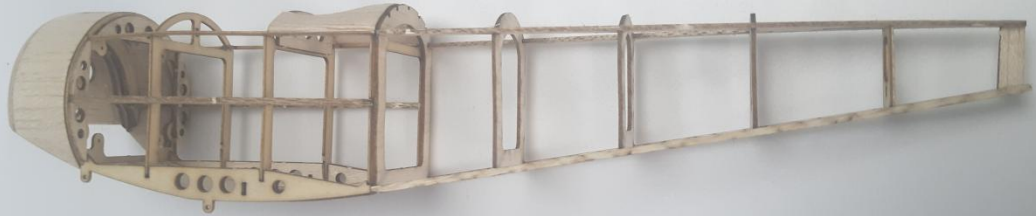
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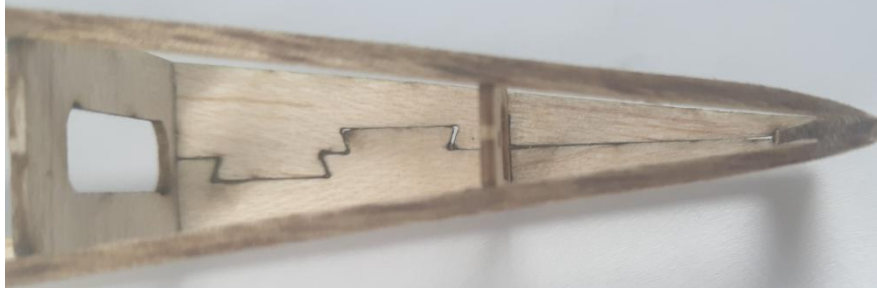
Step 36



Step 37



Step 38



Step 39

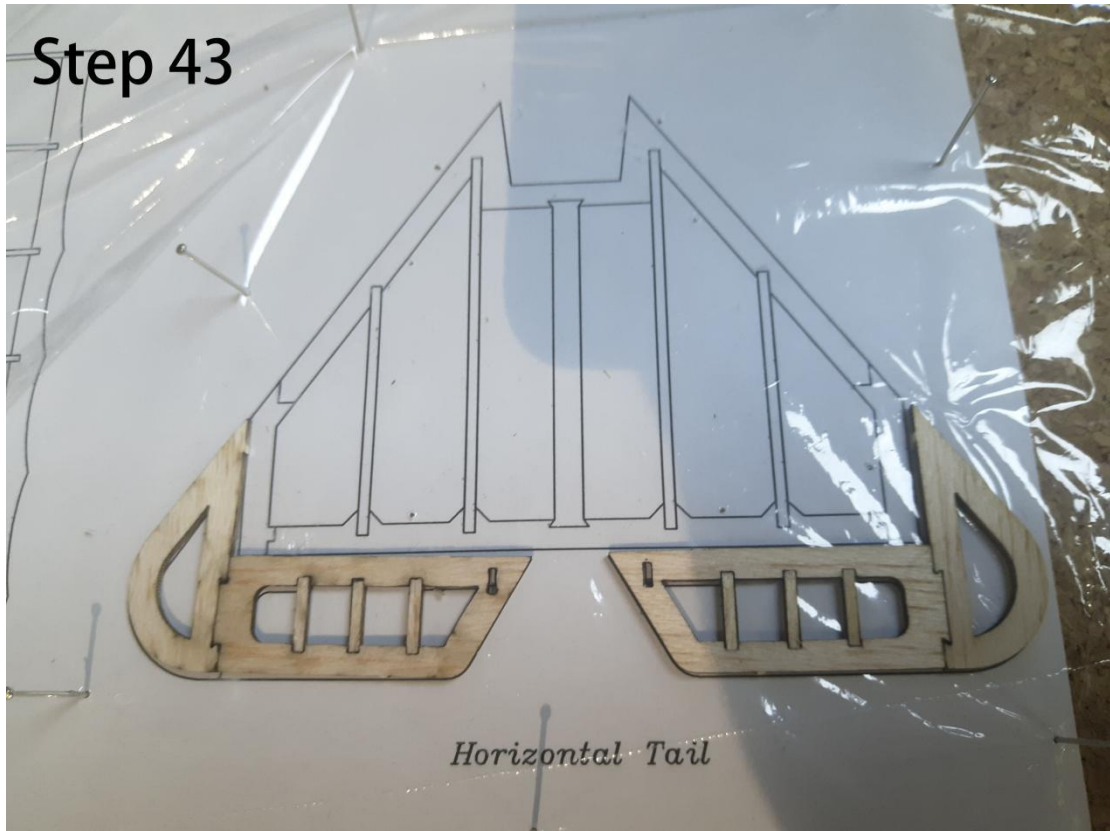


Step 40





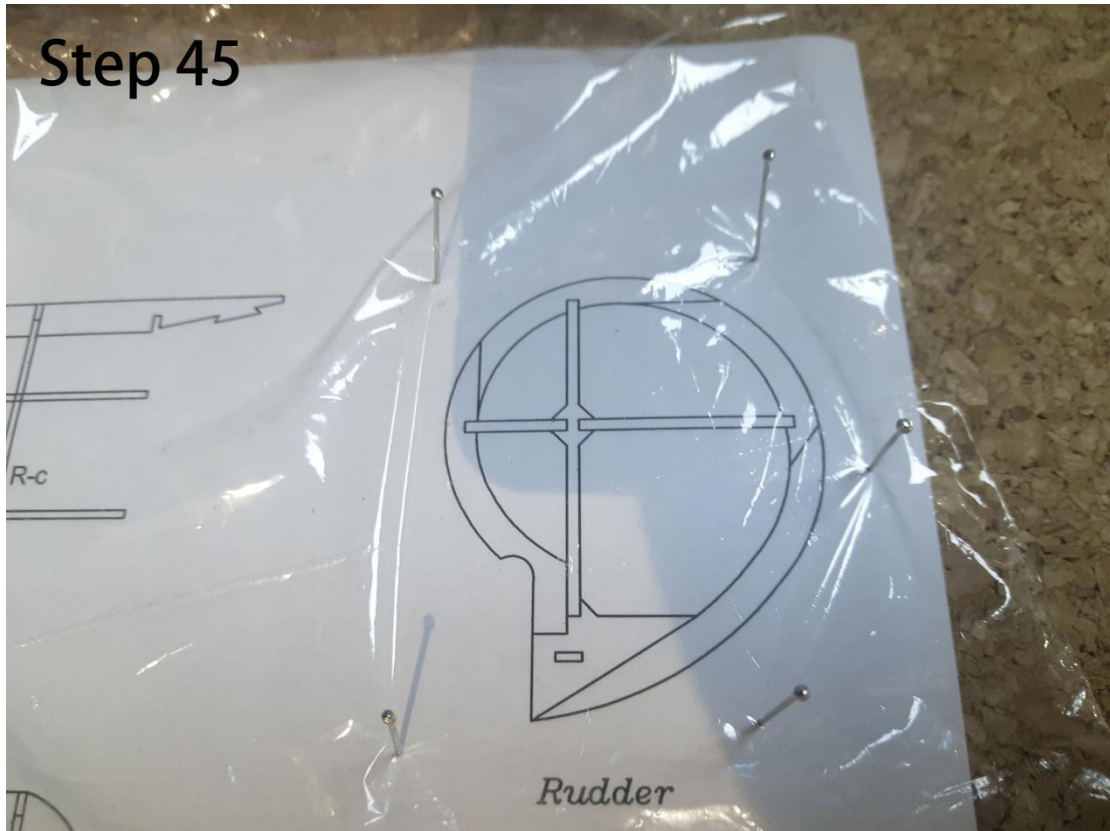
Step 43



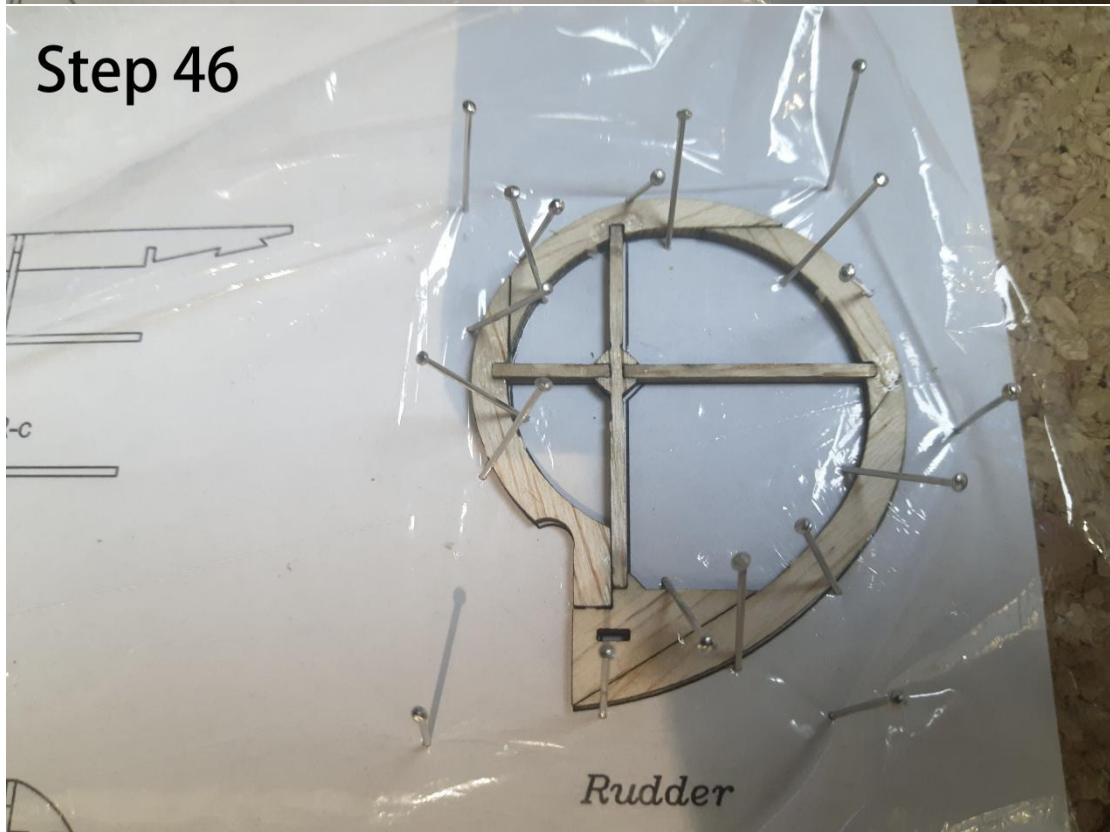
Step 44



Step 45



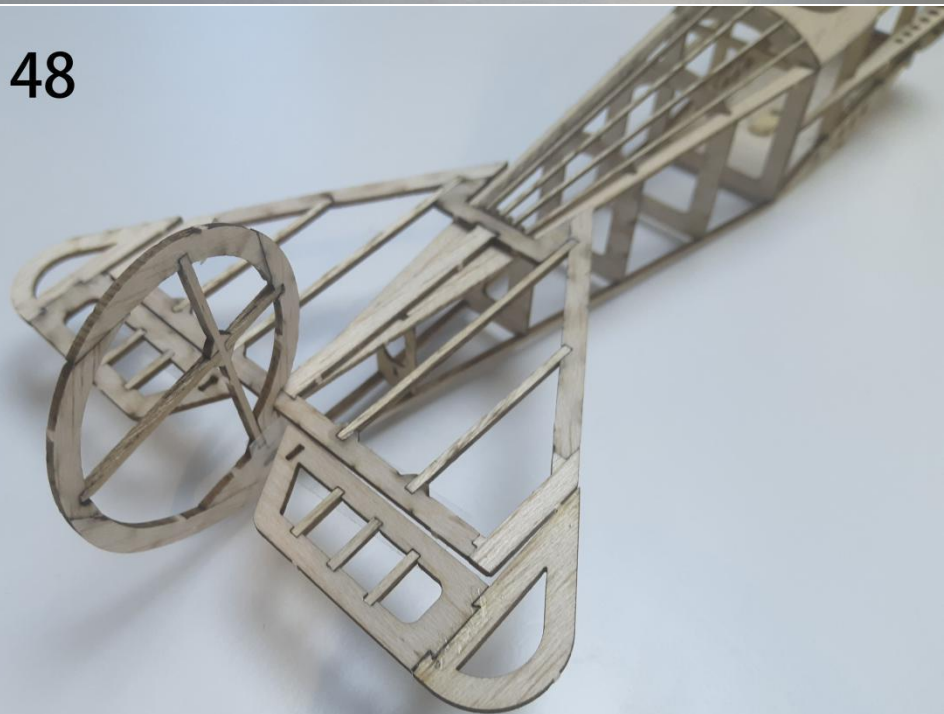
Step 46



Step 47



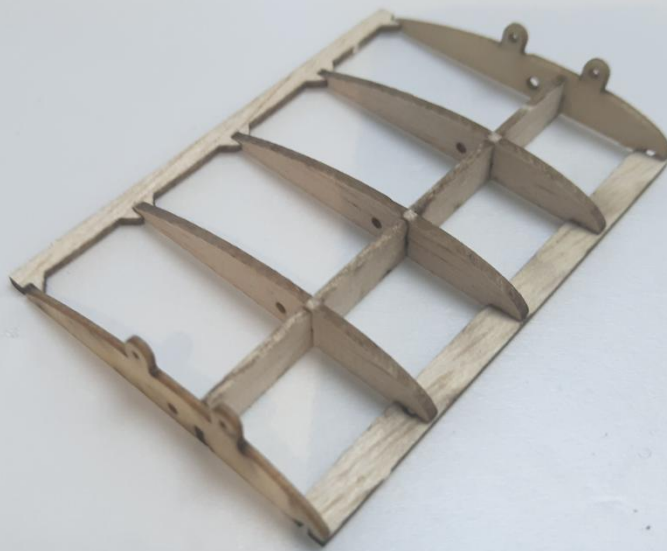
Step 48



Step 49



Step 50



Step 51



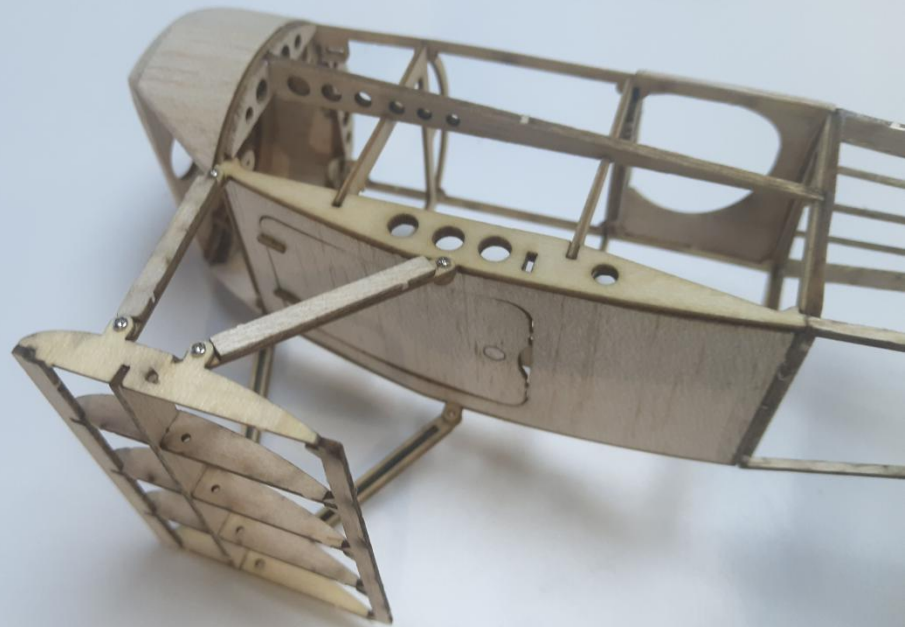
Step 52



Step 53



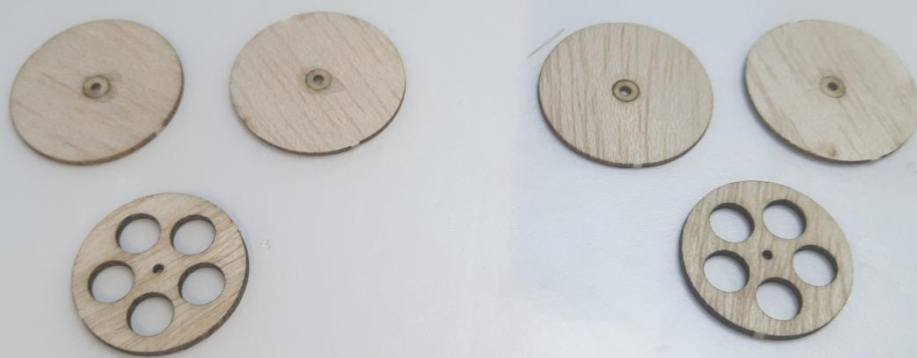
Step 54



Step 55



Step 56



Step 57



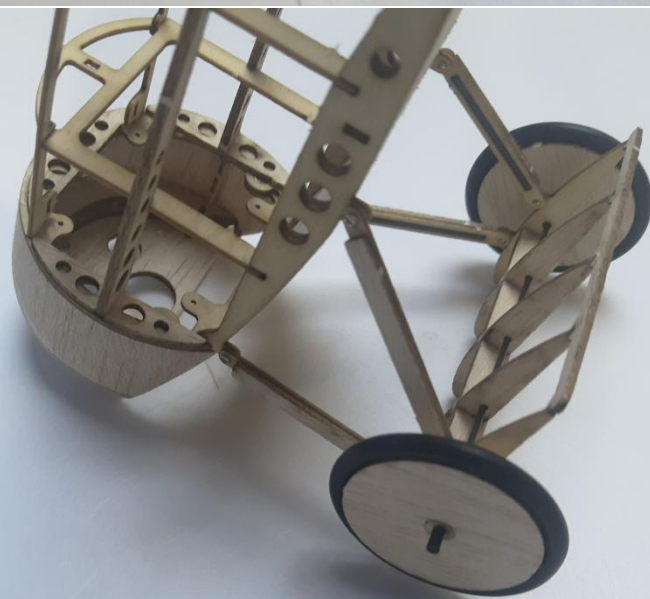
Step 58



Step 59



Step 60



Step 61



Step 62



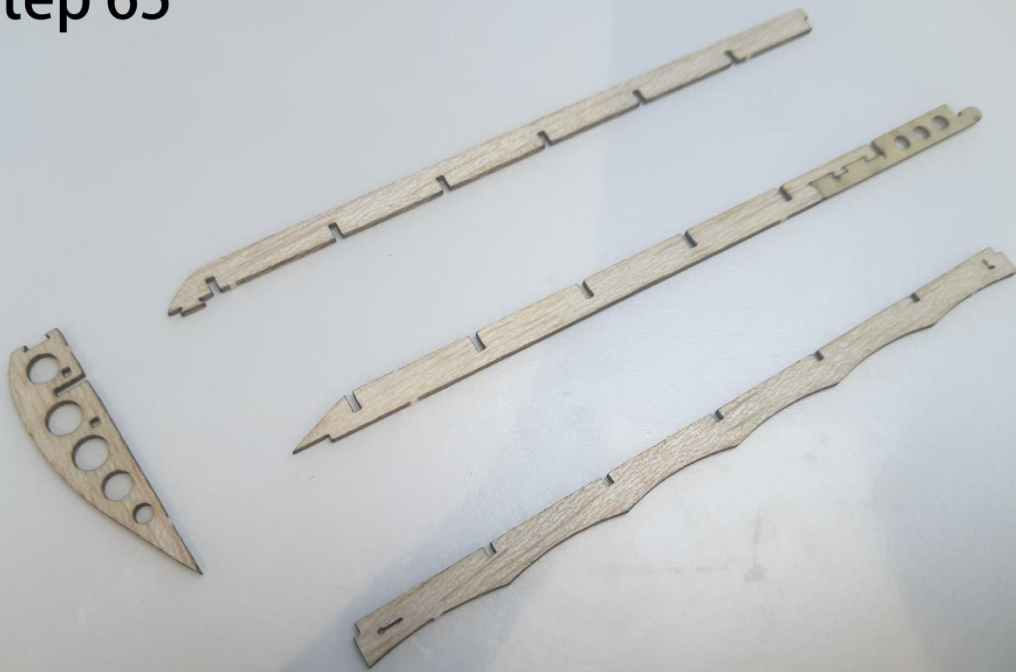
Step 63



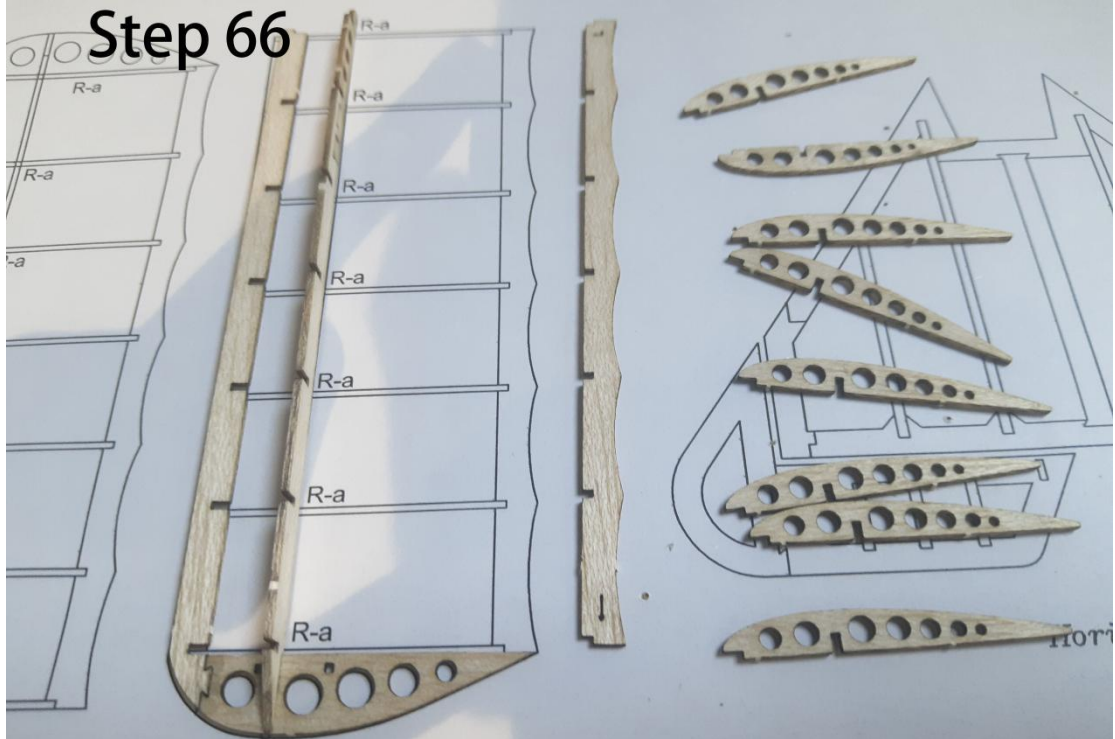
Step 64



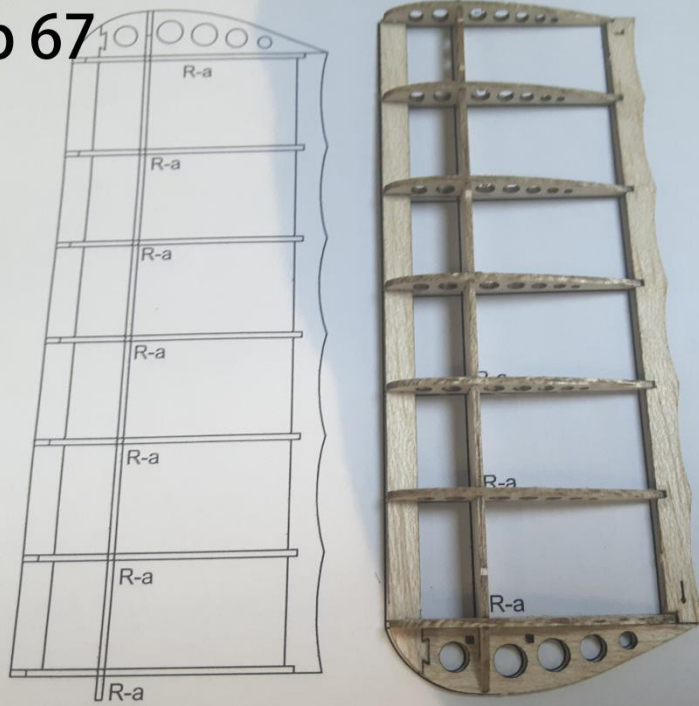
Step 65



Step 66

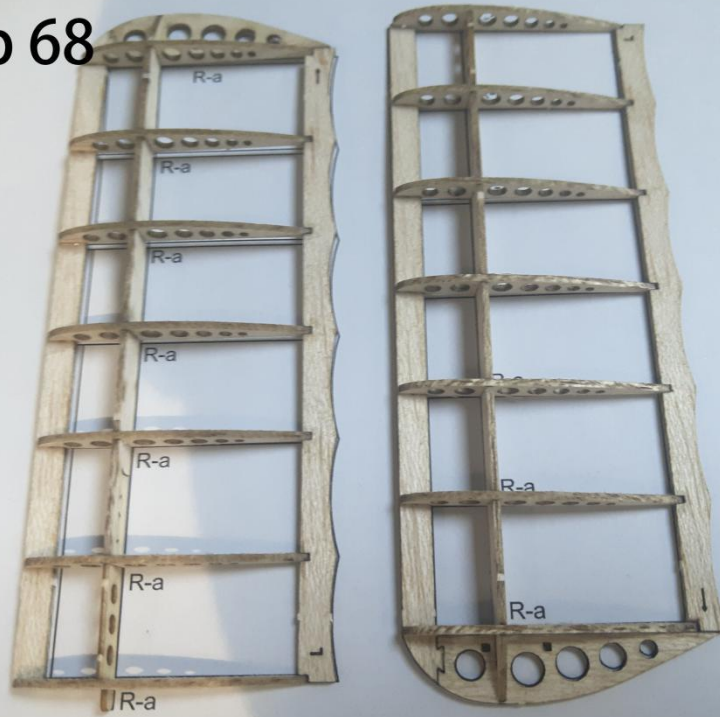


Step 67



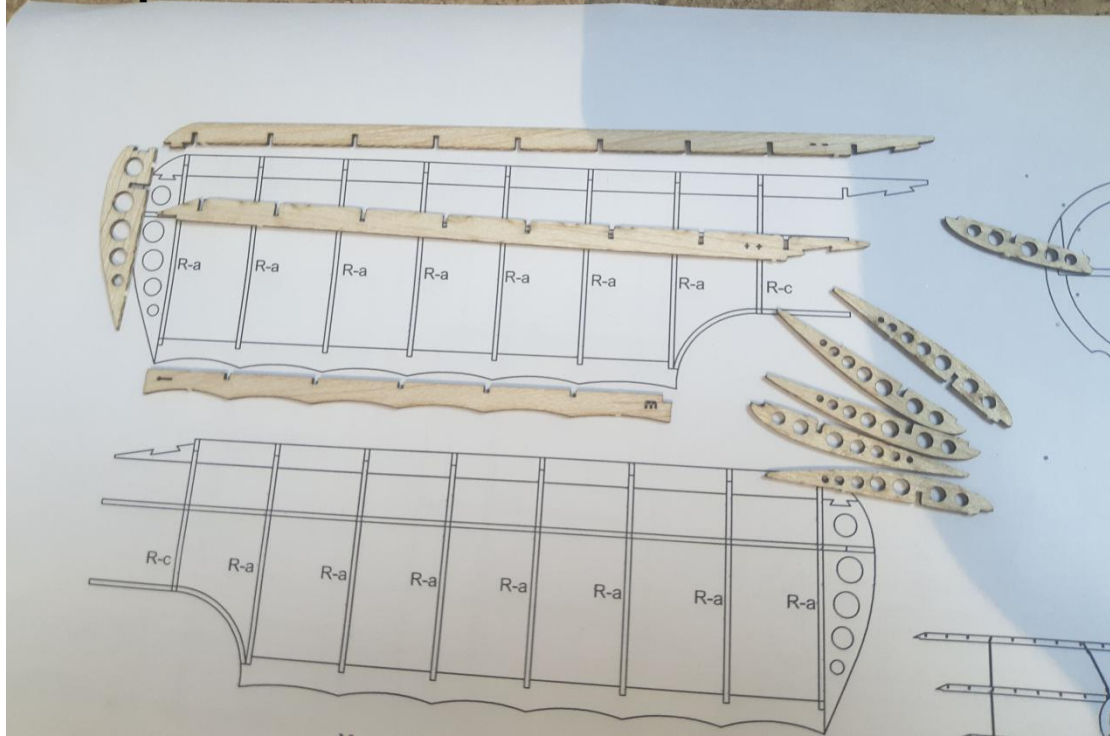
Bottom Wings

Step 68

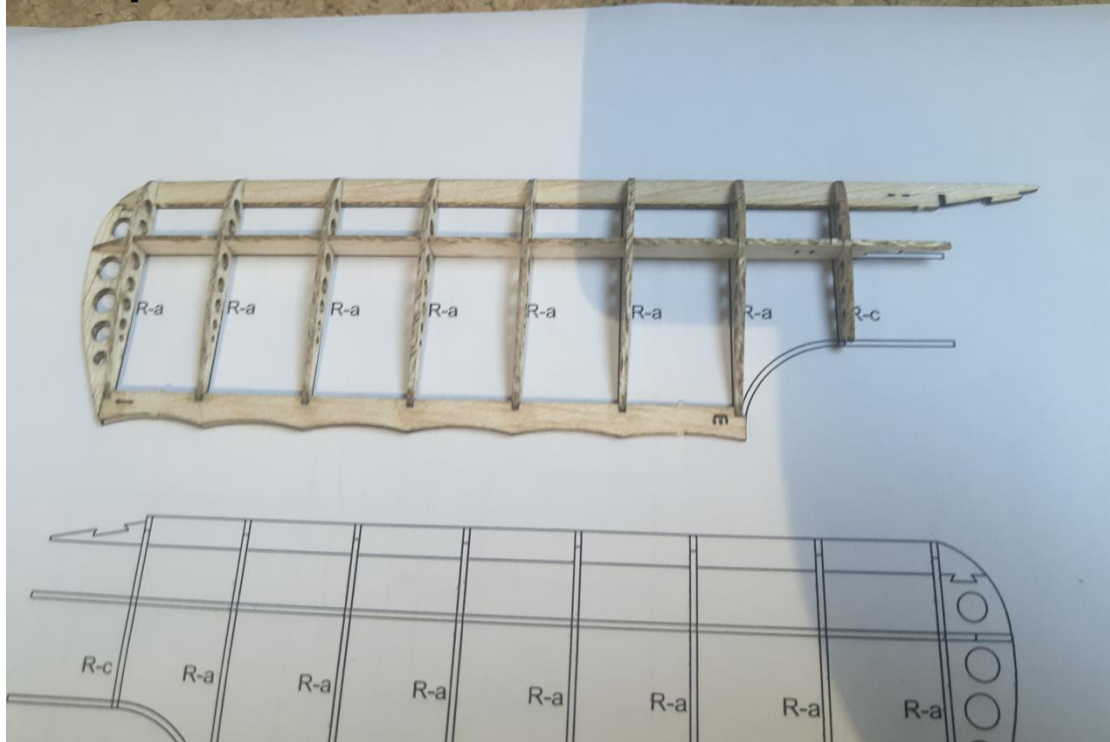


Bottom Wings

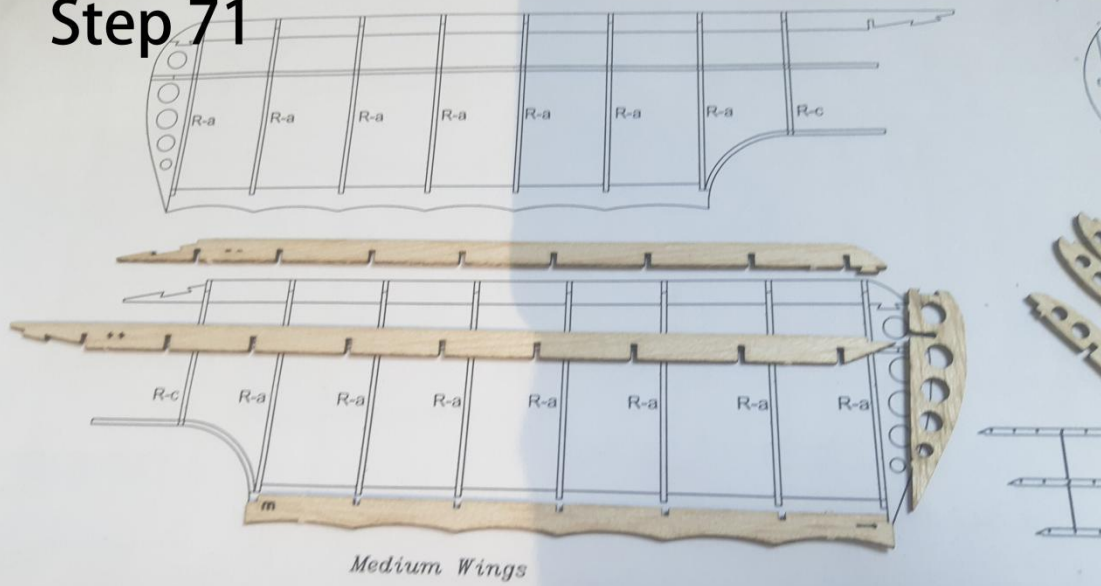
Step 69



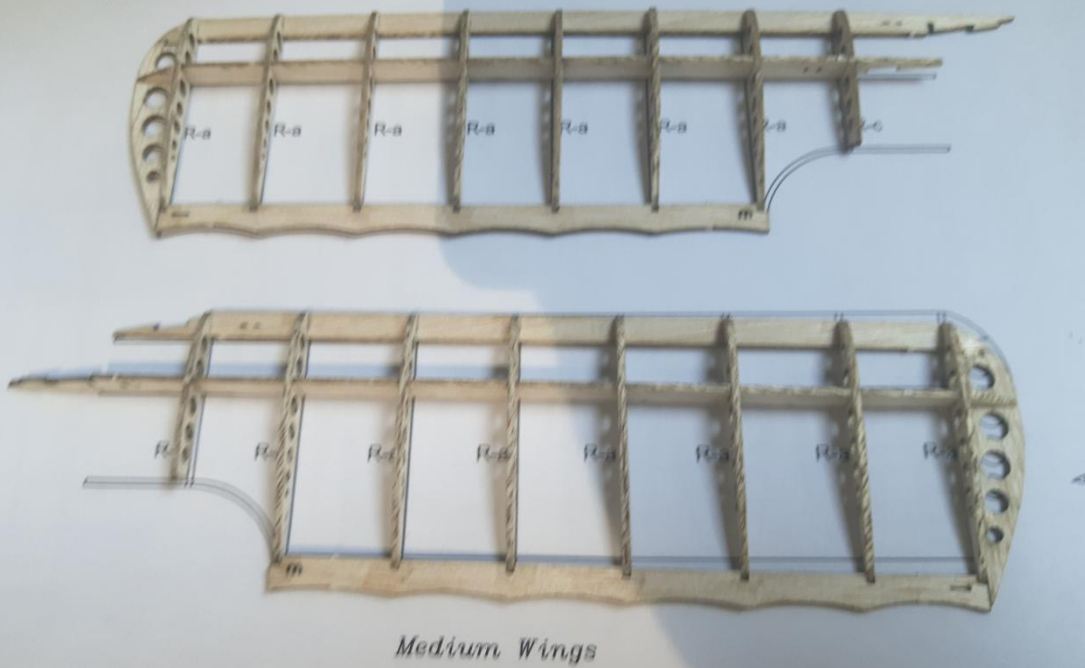
Step 70



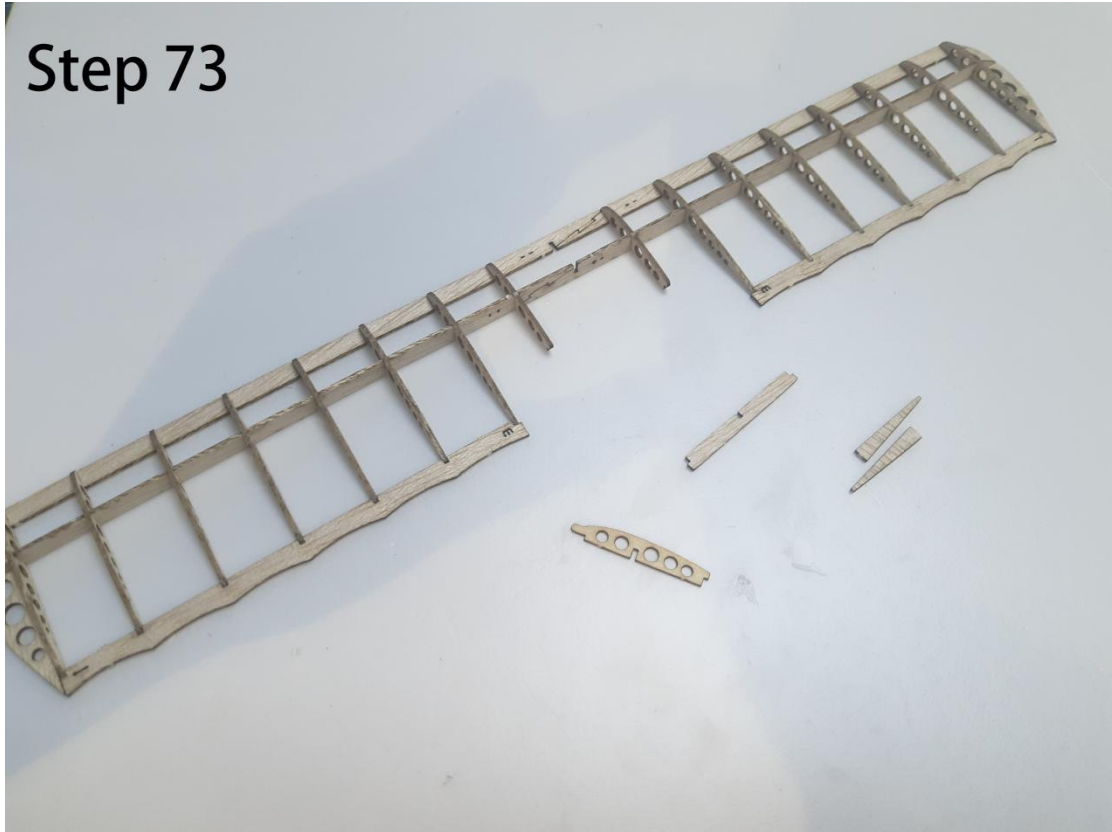
Step 71



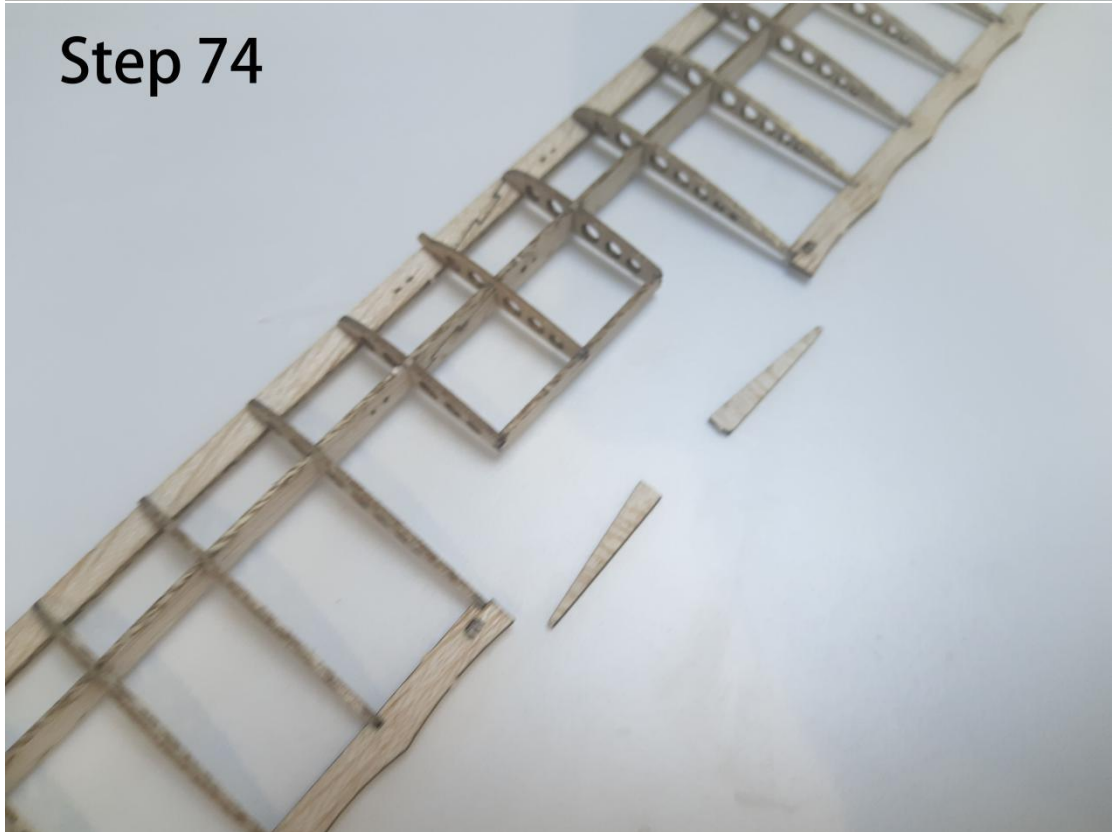
Step 72



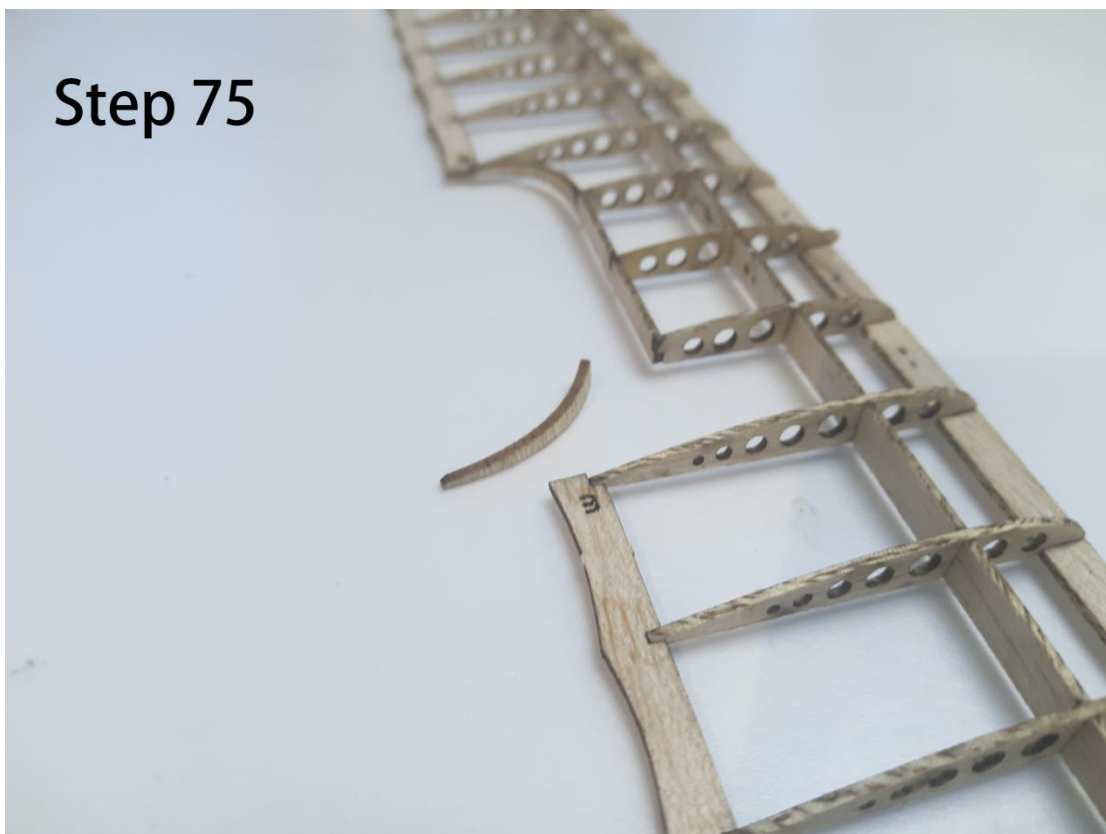
Step 73



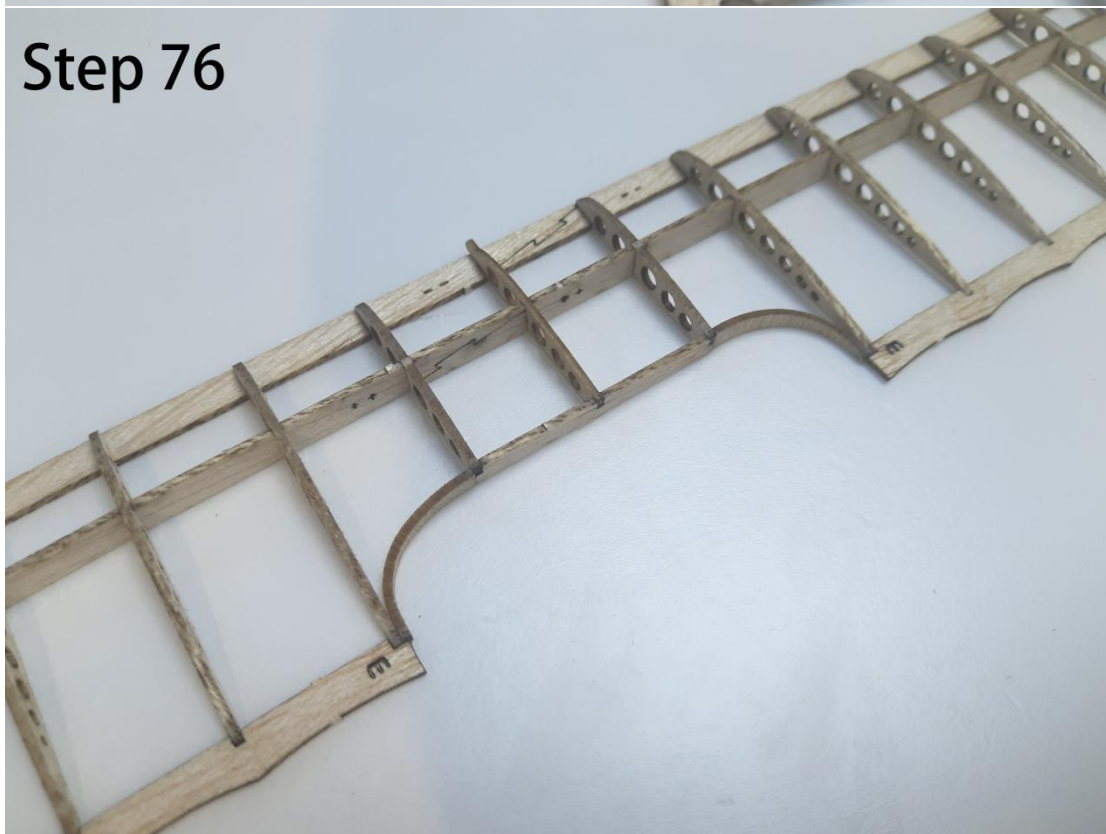
Step 74



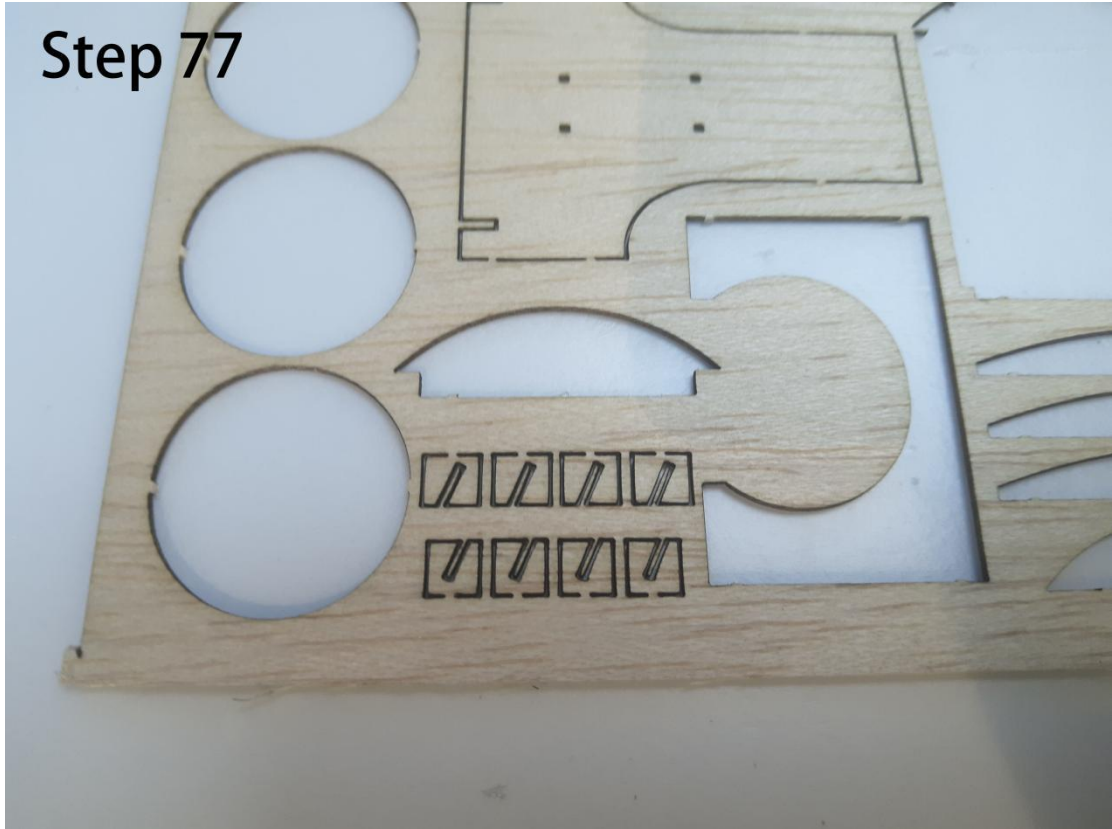
Step 75



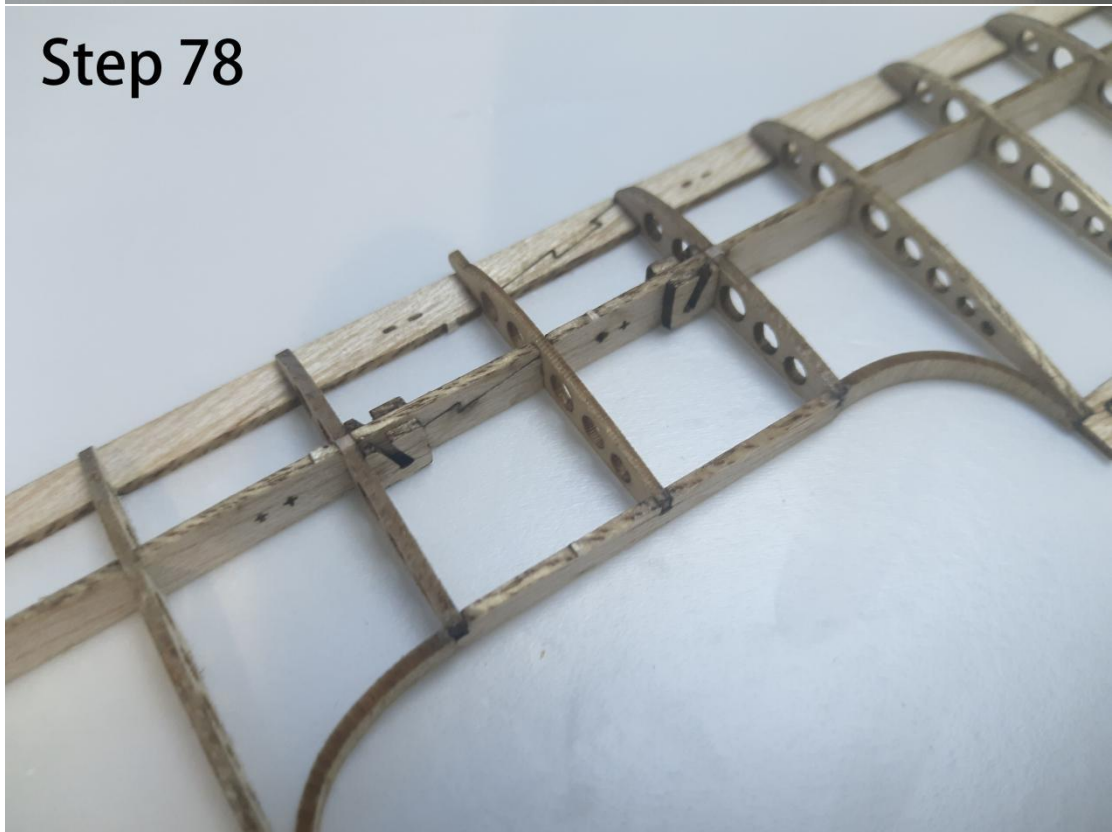
Step 76



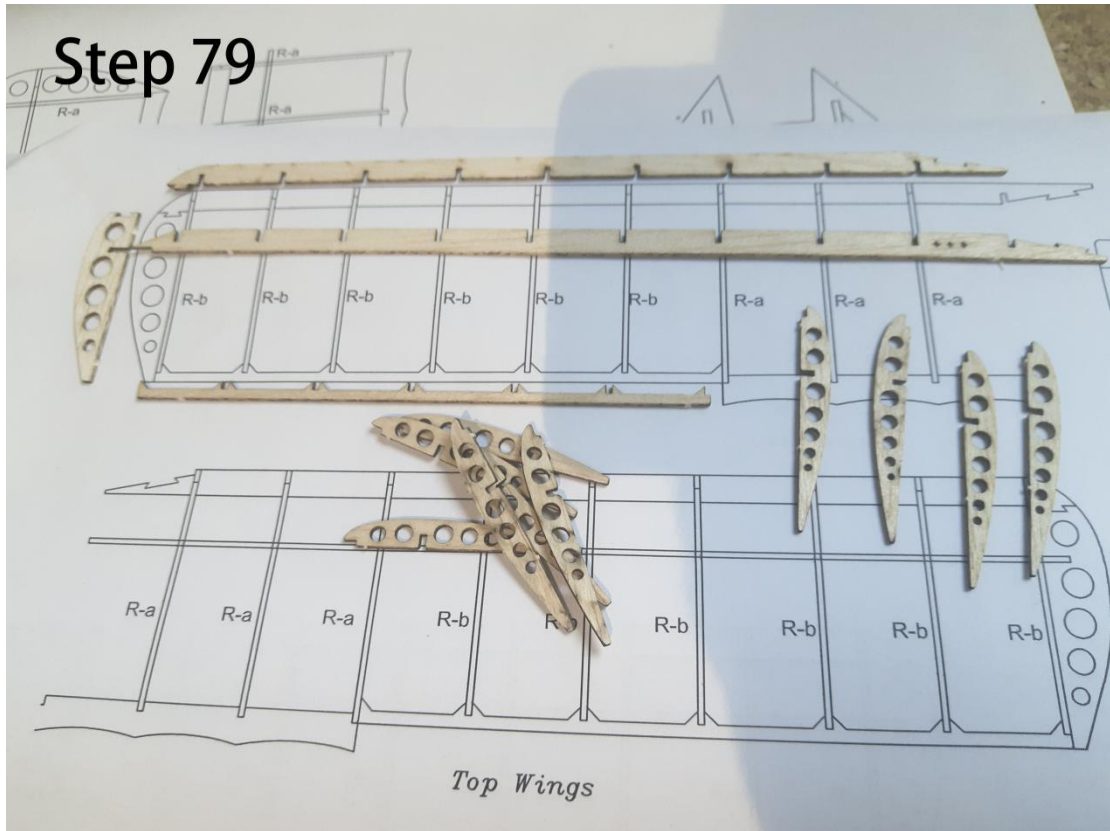
Step 77



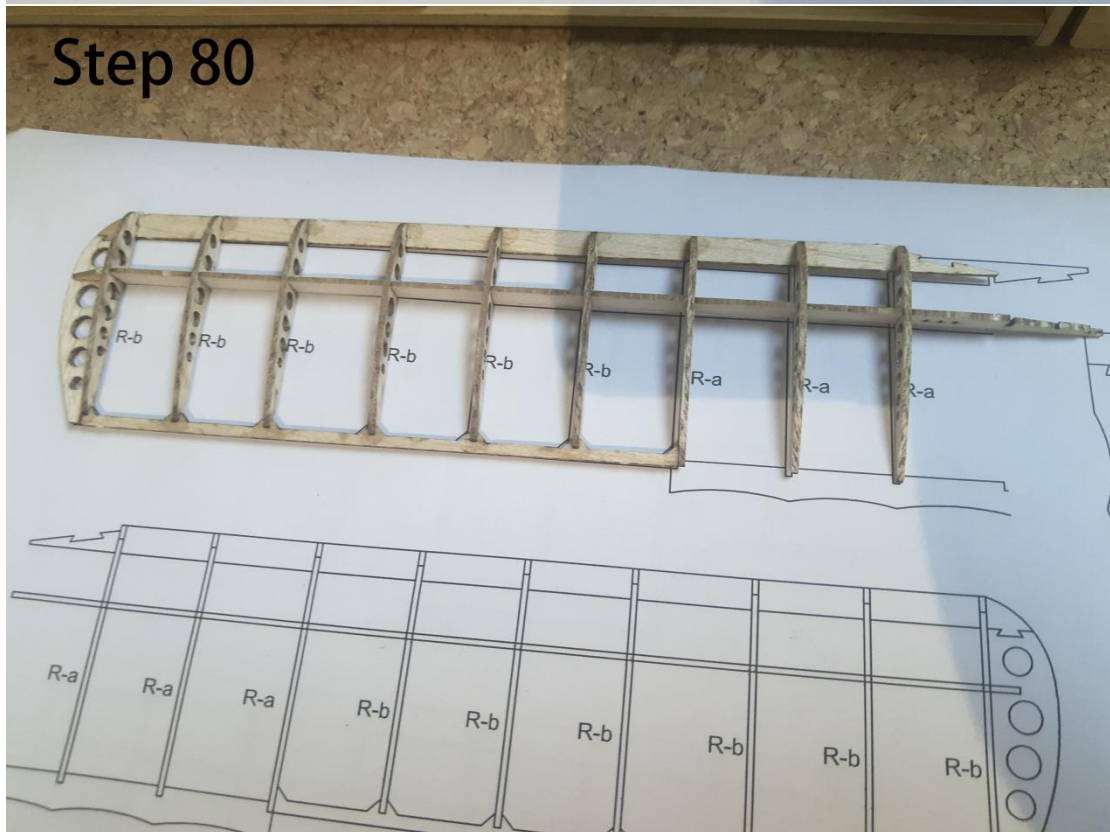
Step 78



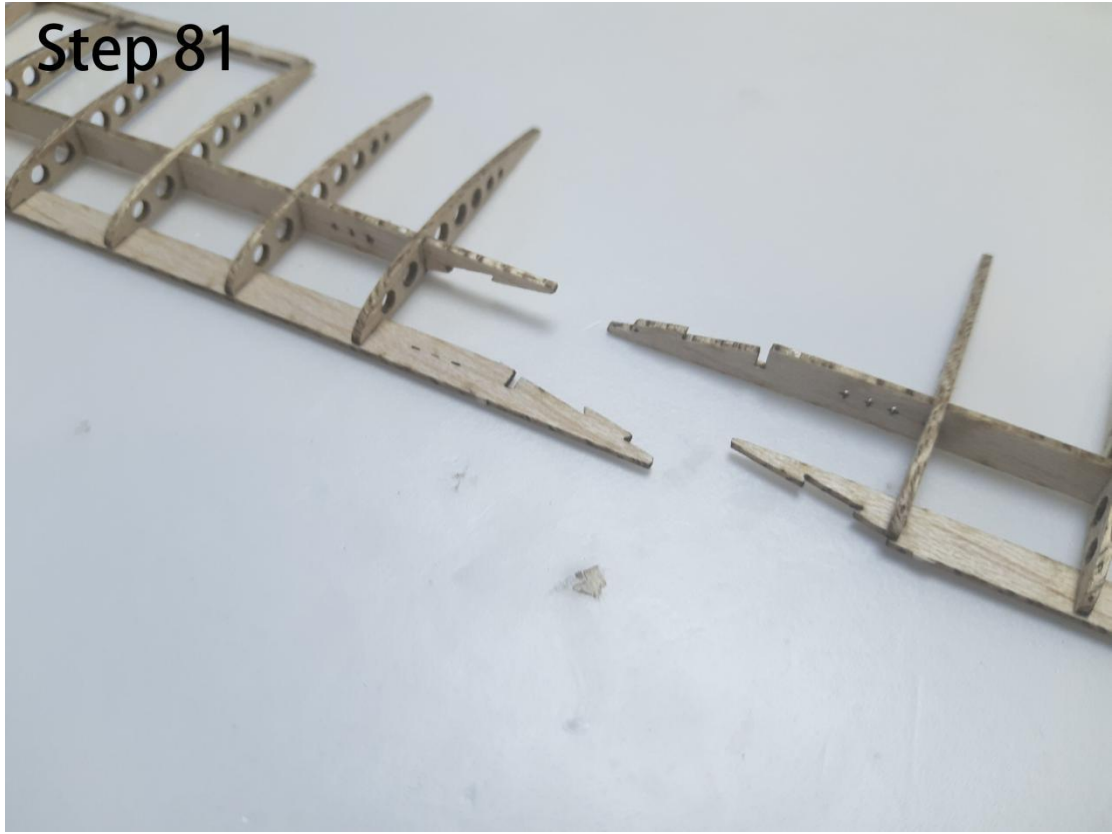
Step 79



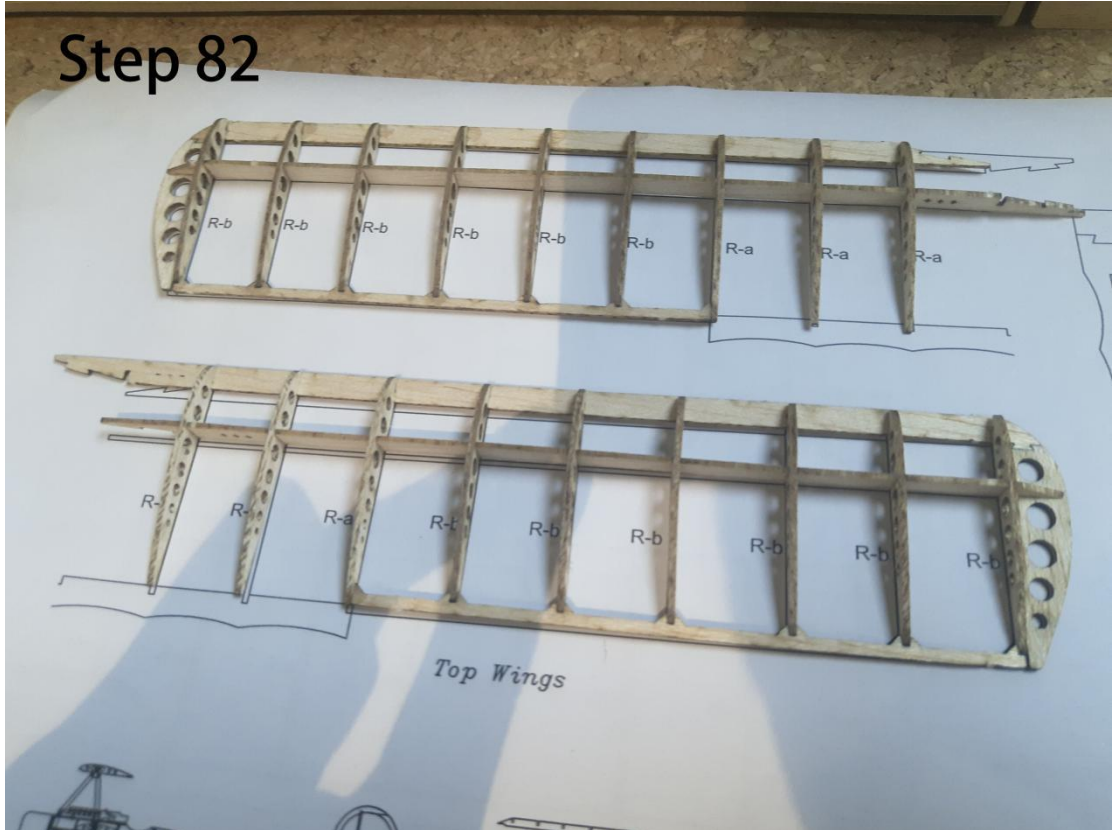
Step 80



Step 81



Step 82



Step 83



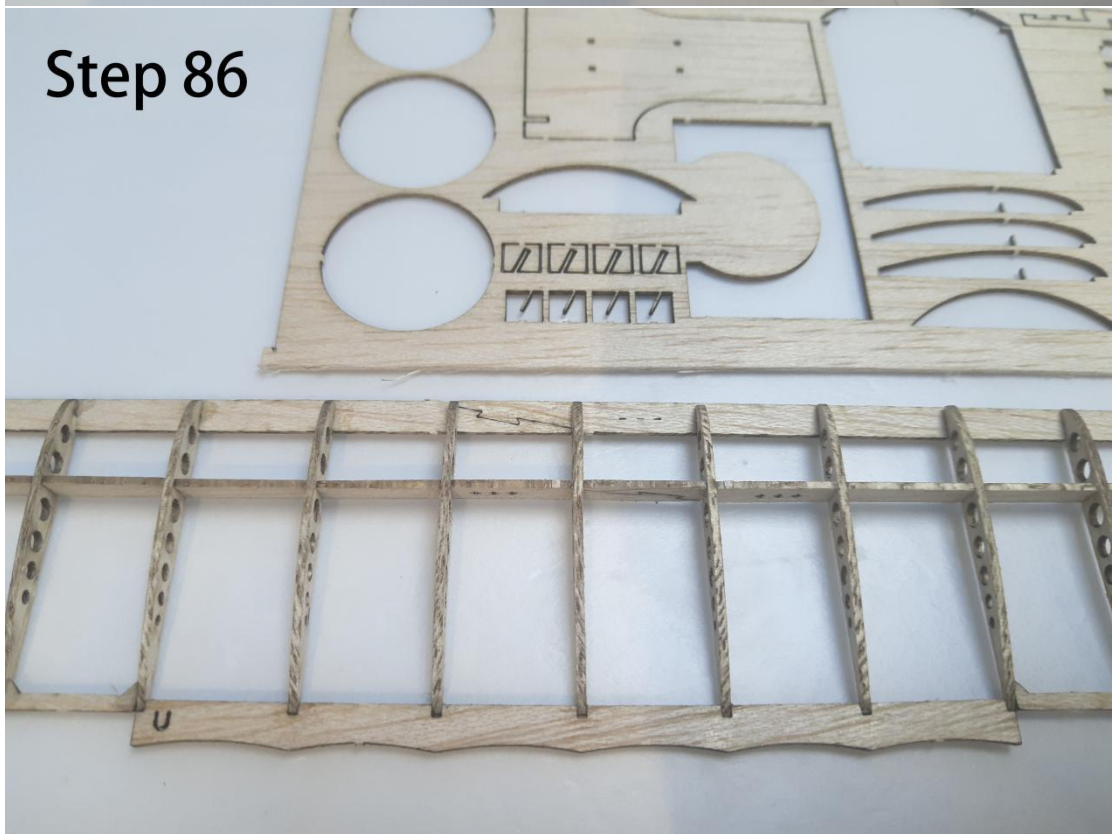
Step 84



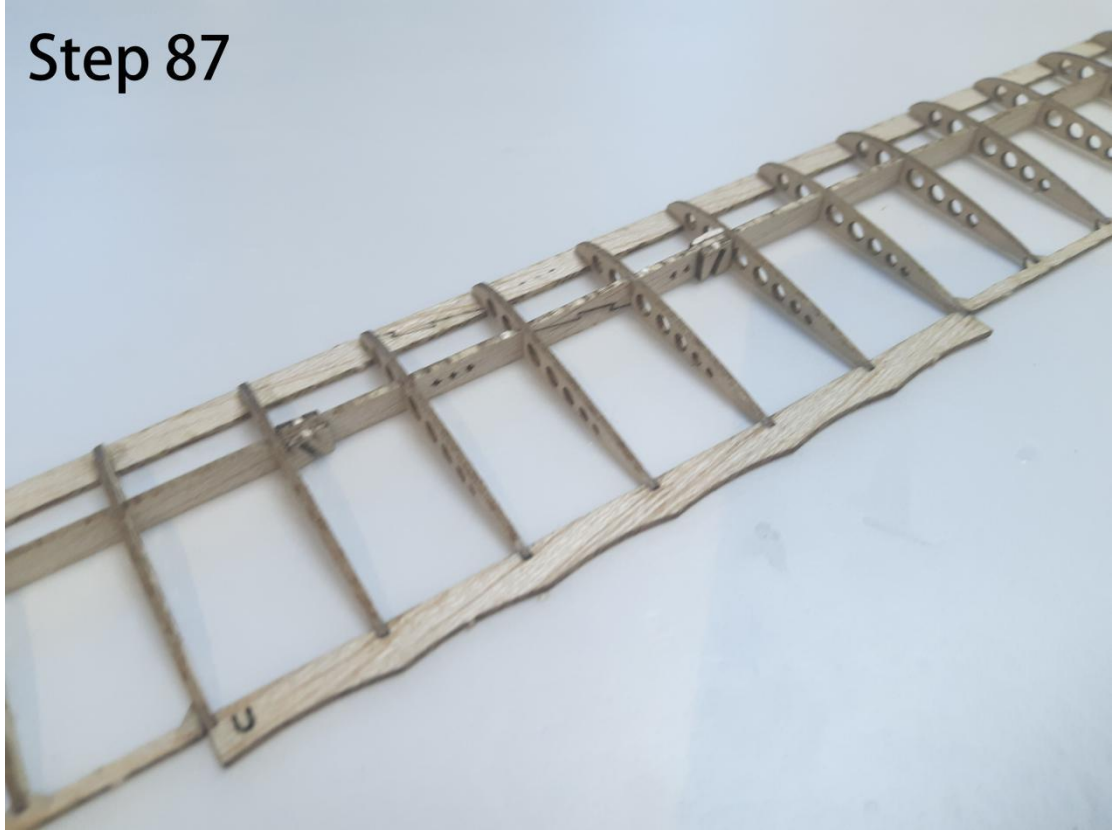
Step 85



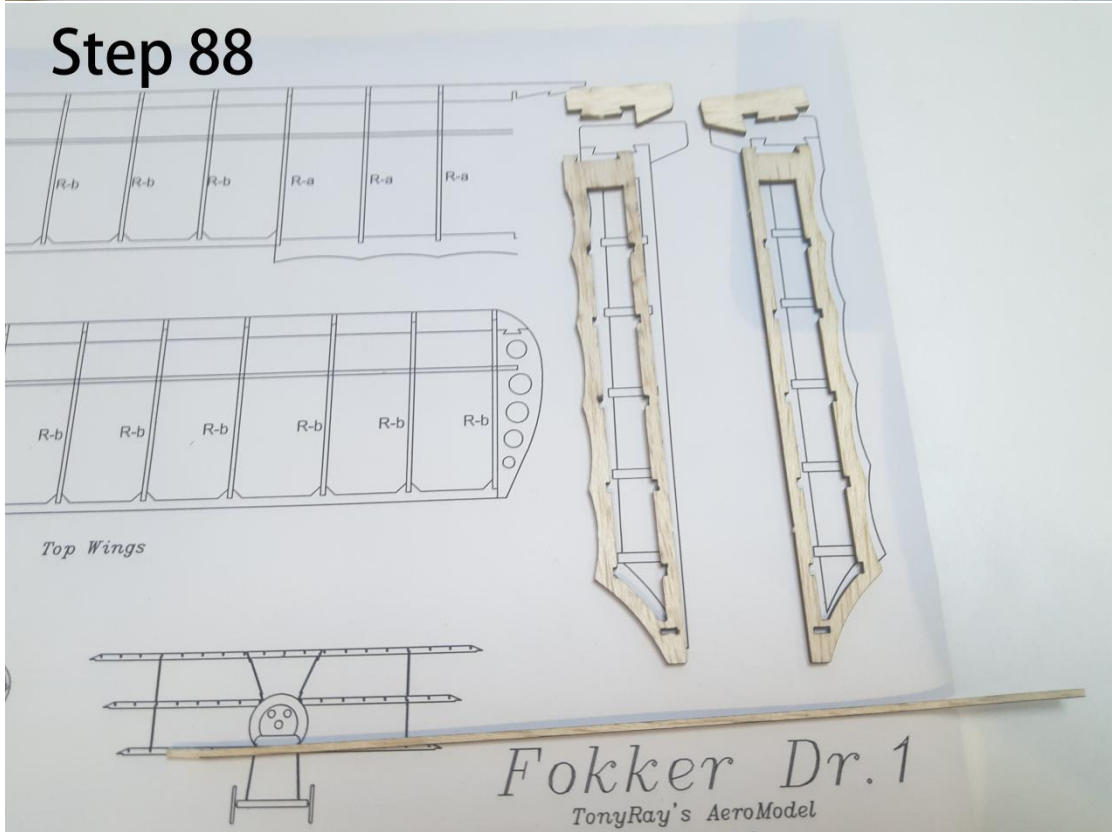
Step 86



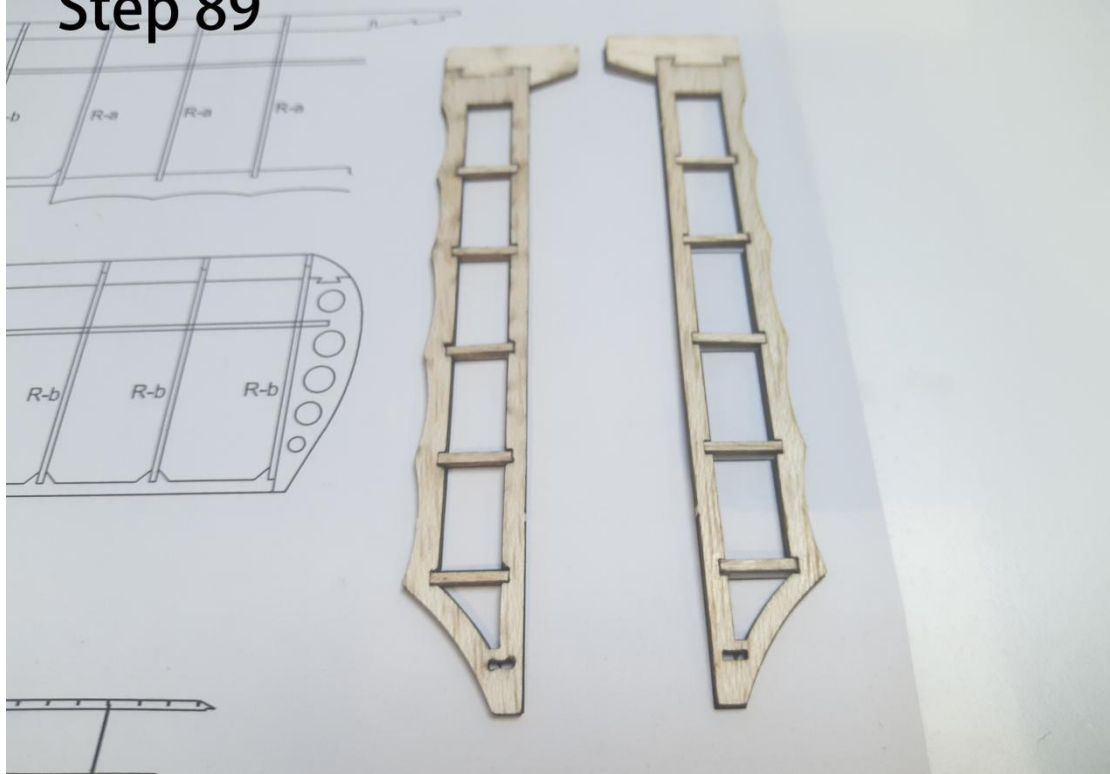
Step 87



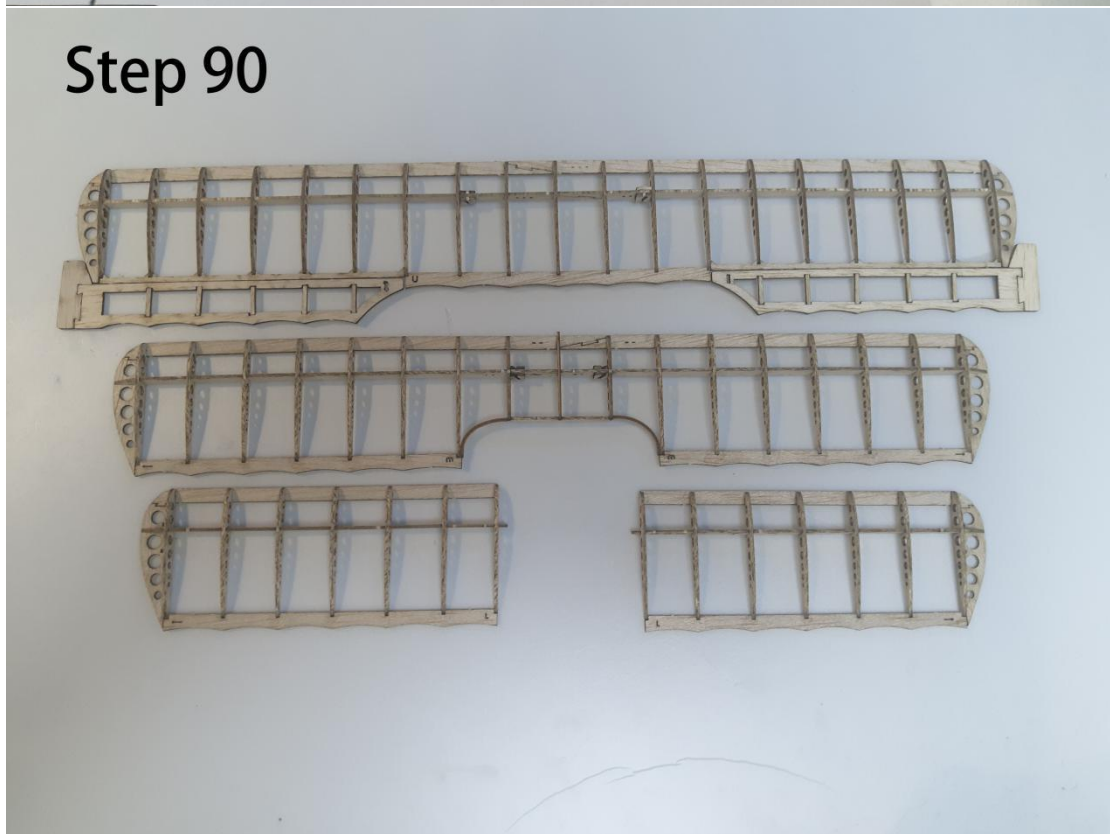
Step 88



Step 89



Step 90



Step 91



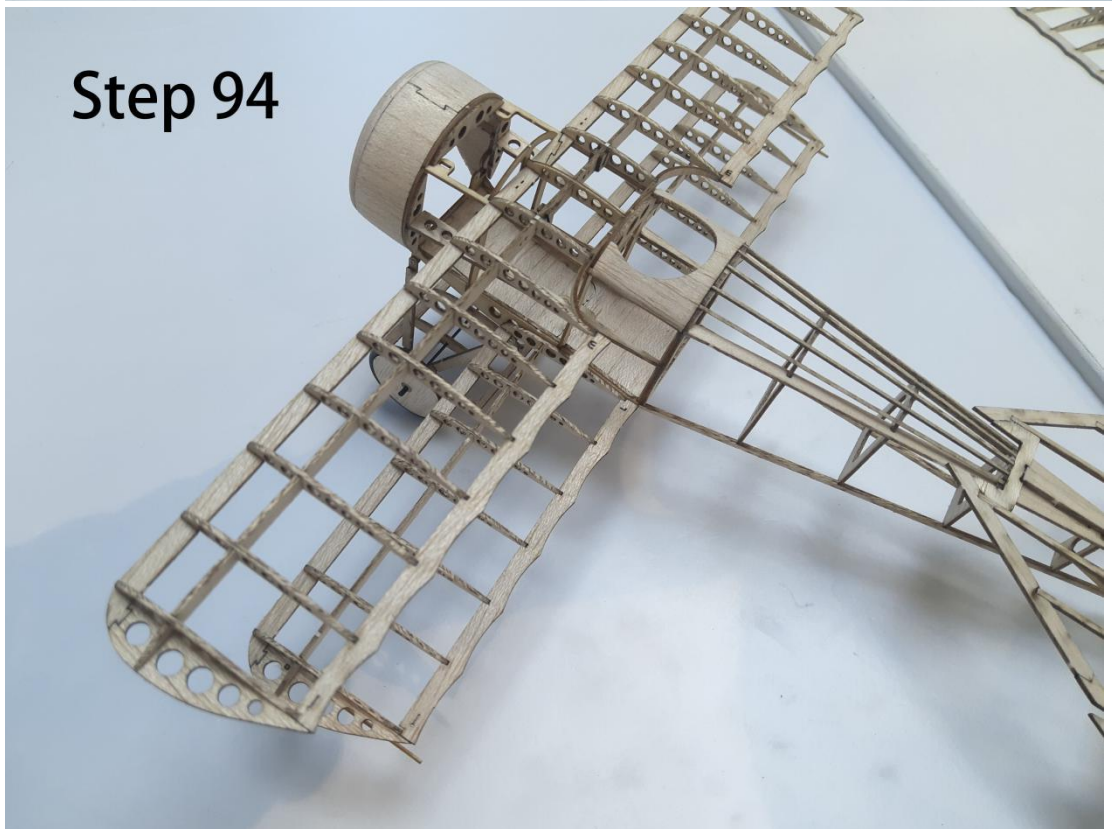
Step 92



Step 93



Step 94



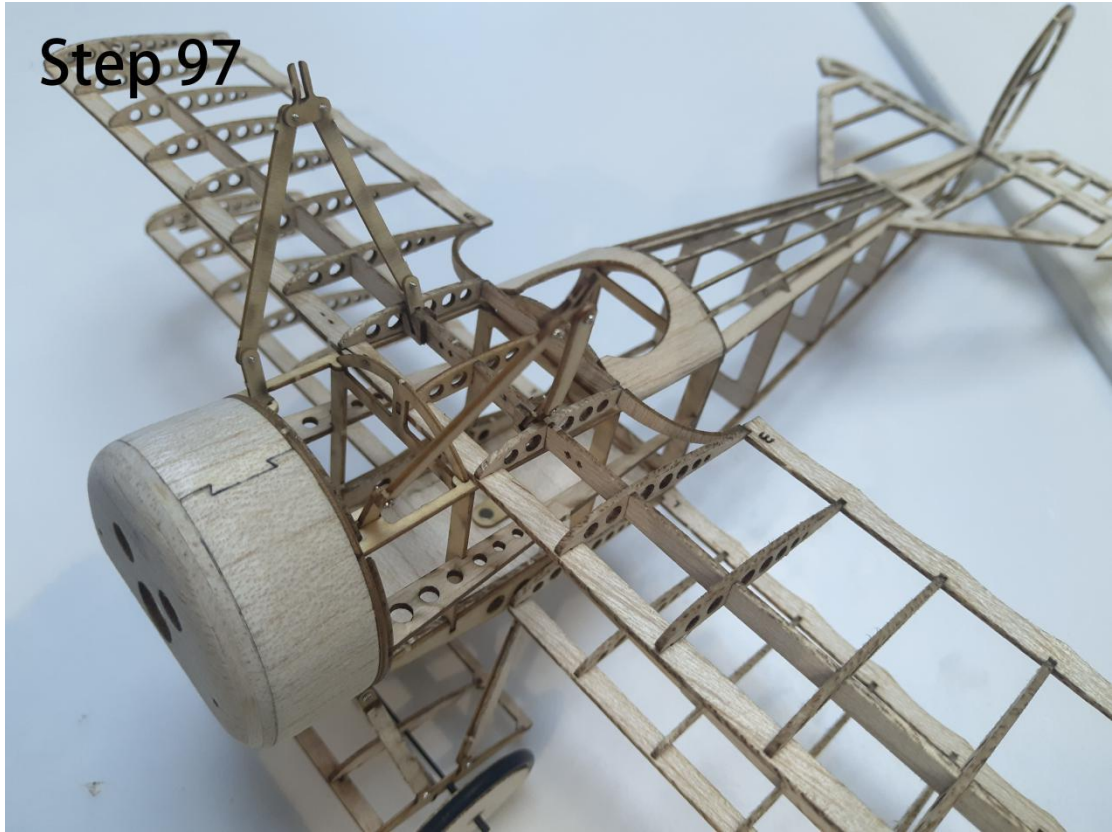
Step 95



Step 96



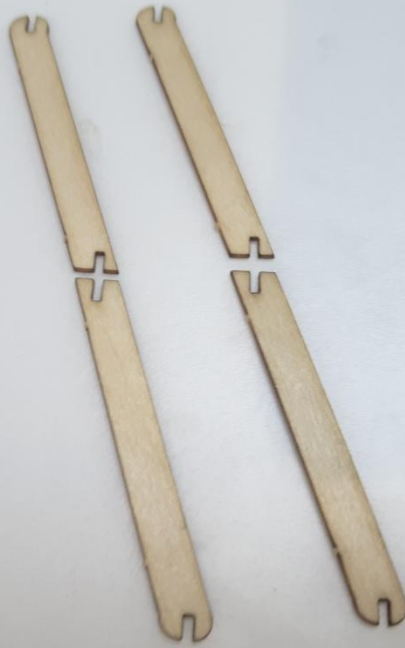
Step 97



Step 98



Step 99



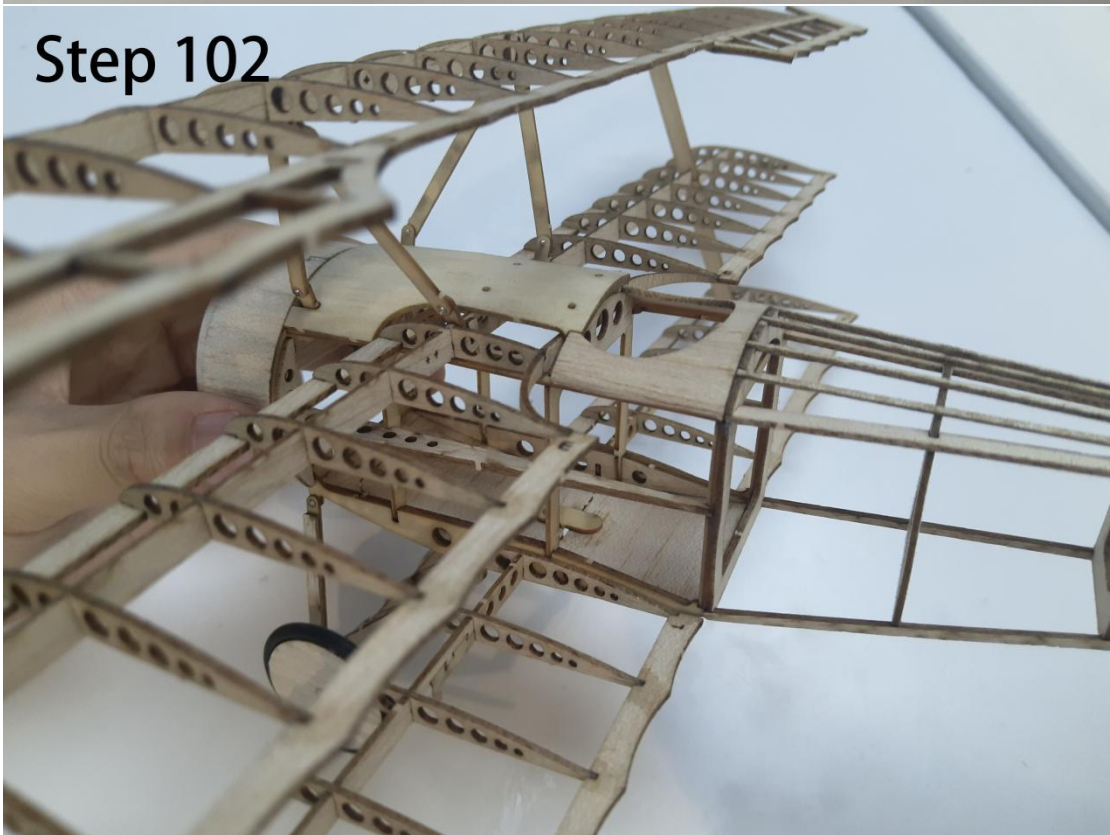
Step 100



Step 101

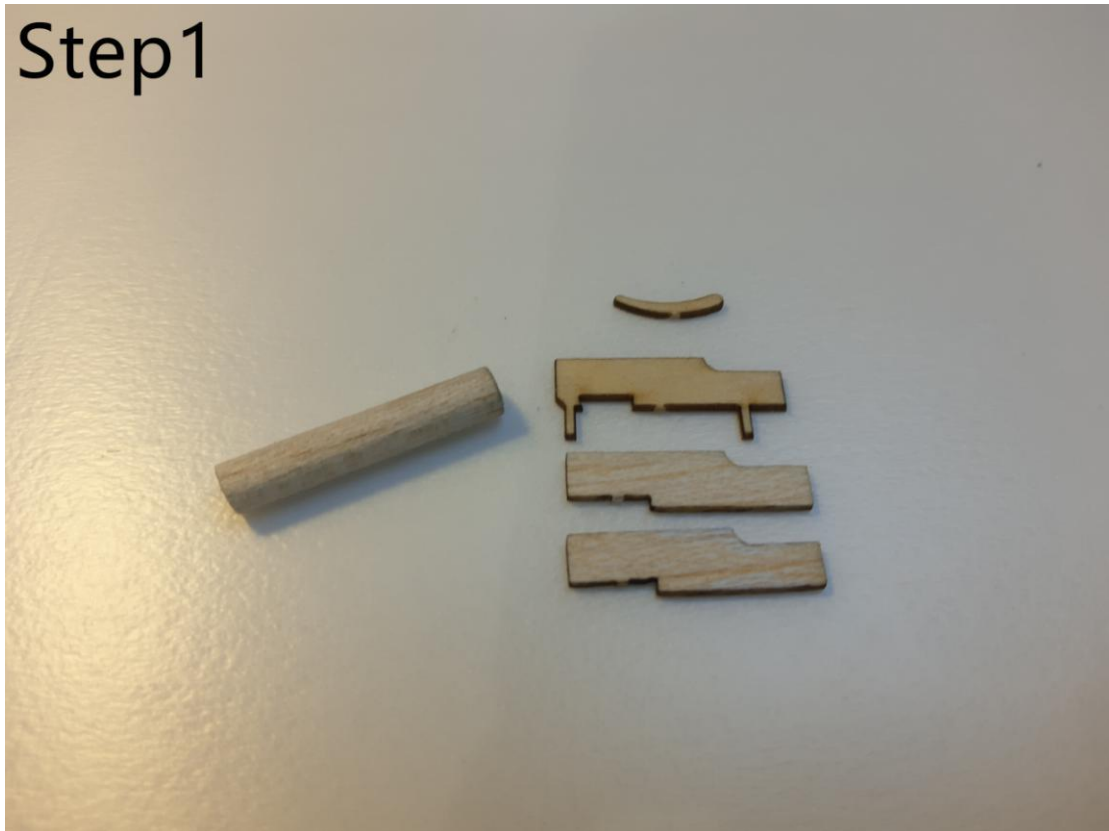


Step 102



Part2: Accessories

Step1



Step2



Heat shrink tube(have been shrinked)

Step3



Build another one in the same way

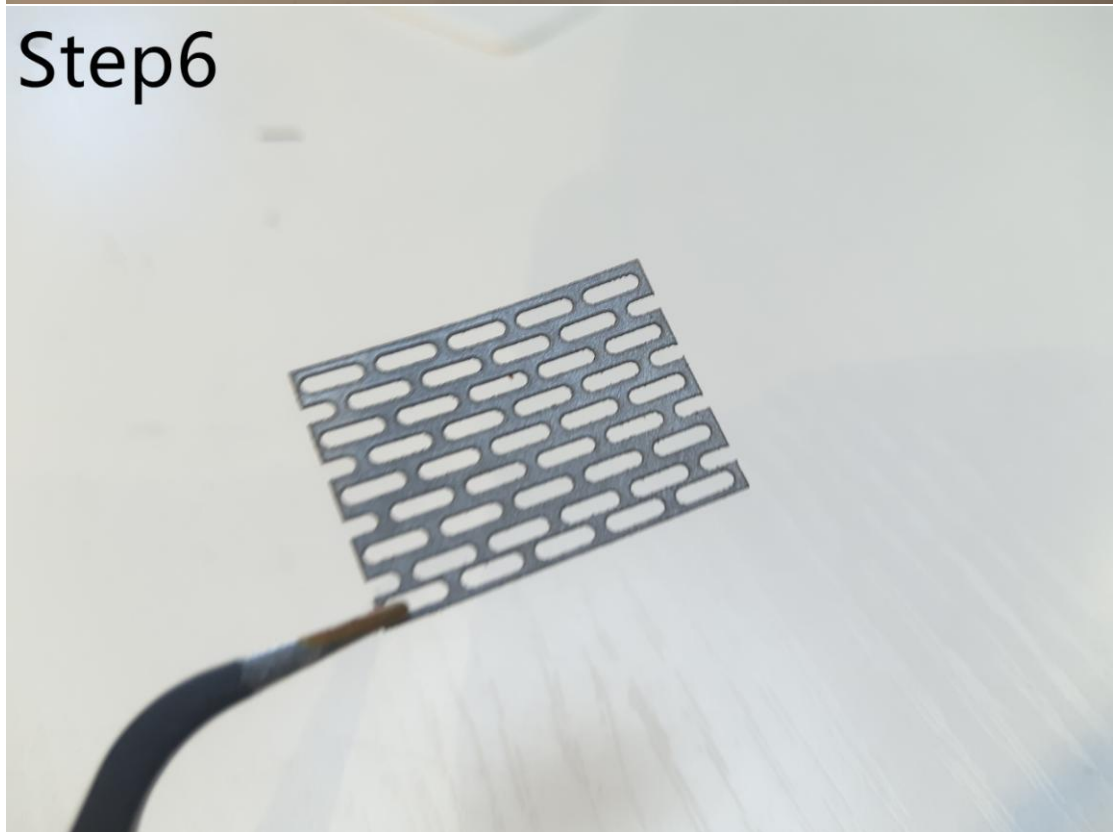
Step4



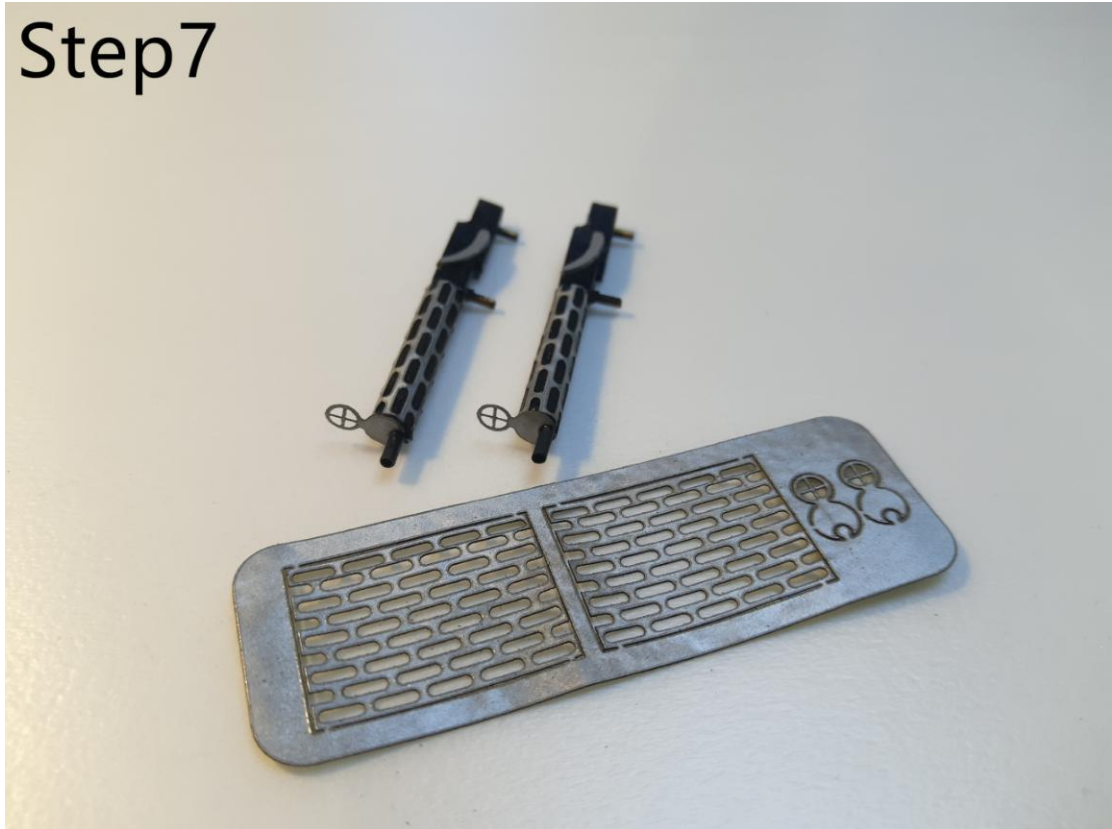
Step5



Step6



Step7

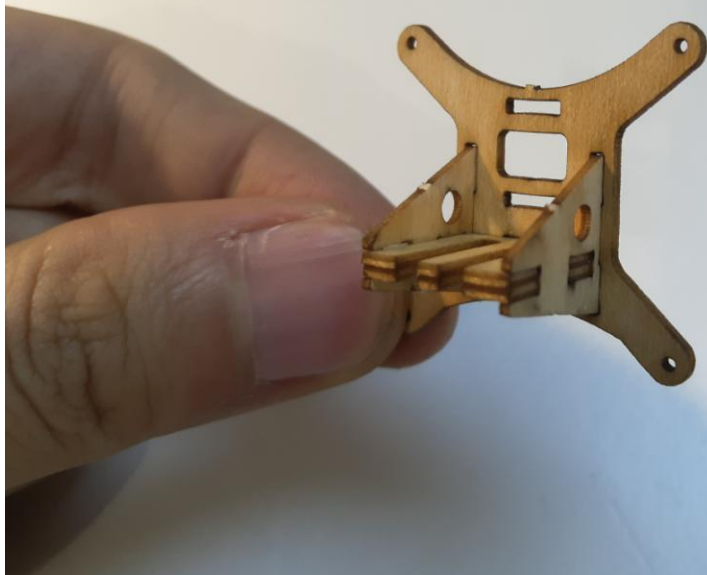


Part3: Electronics

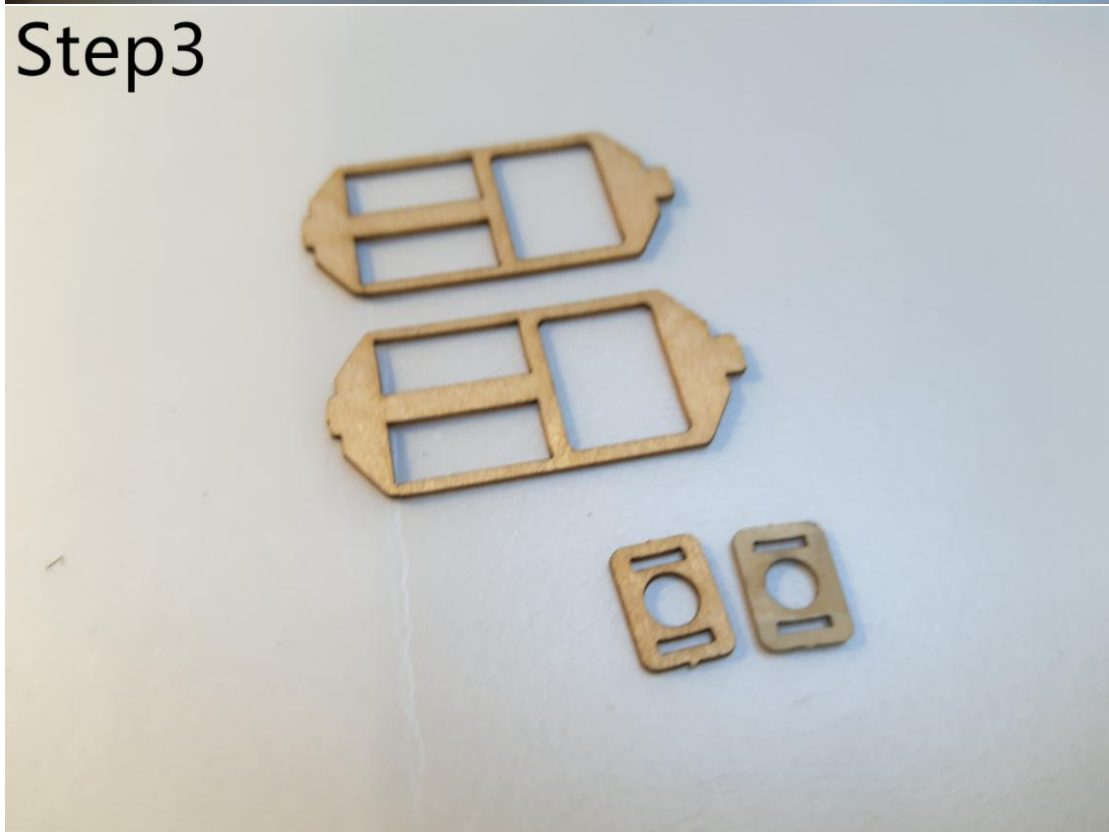
Step1



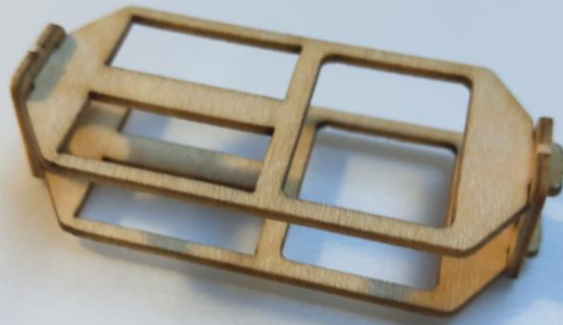
Step2



Step3



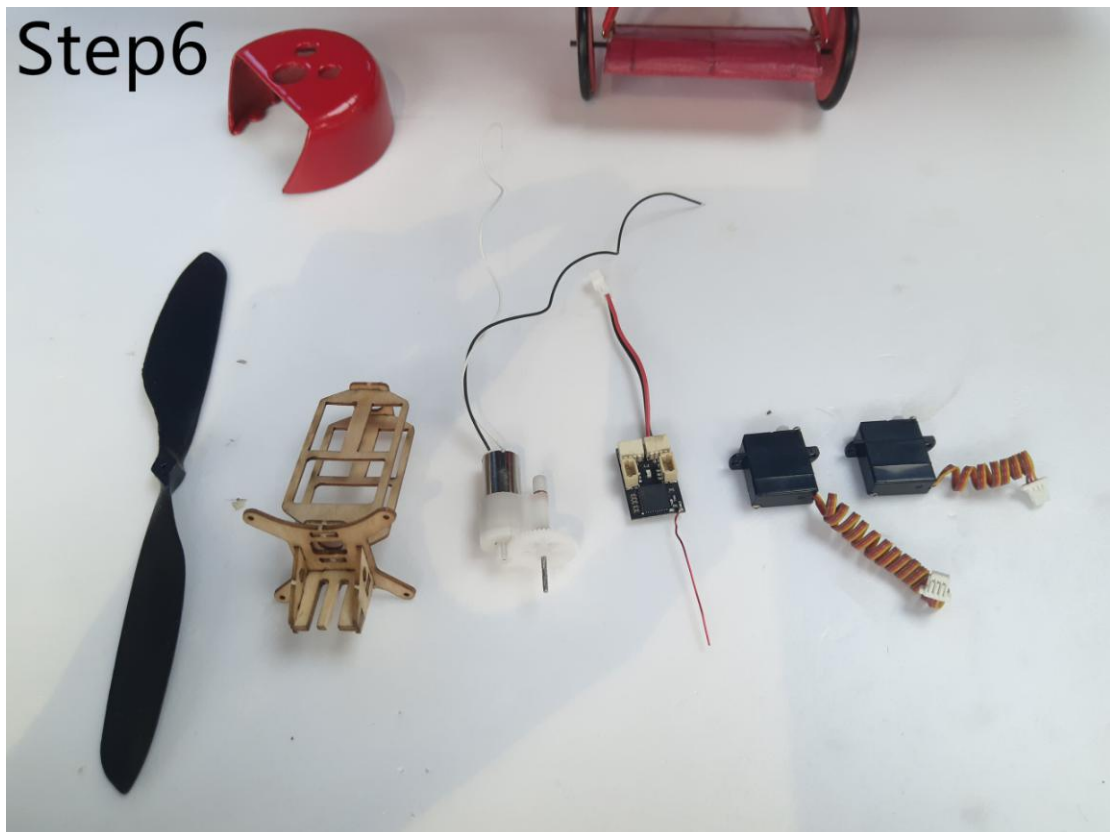
Step4



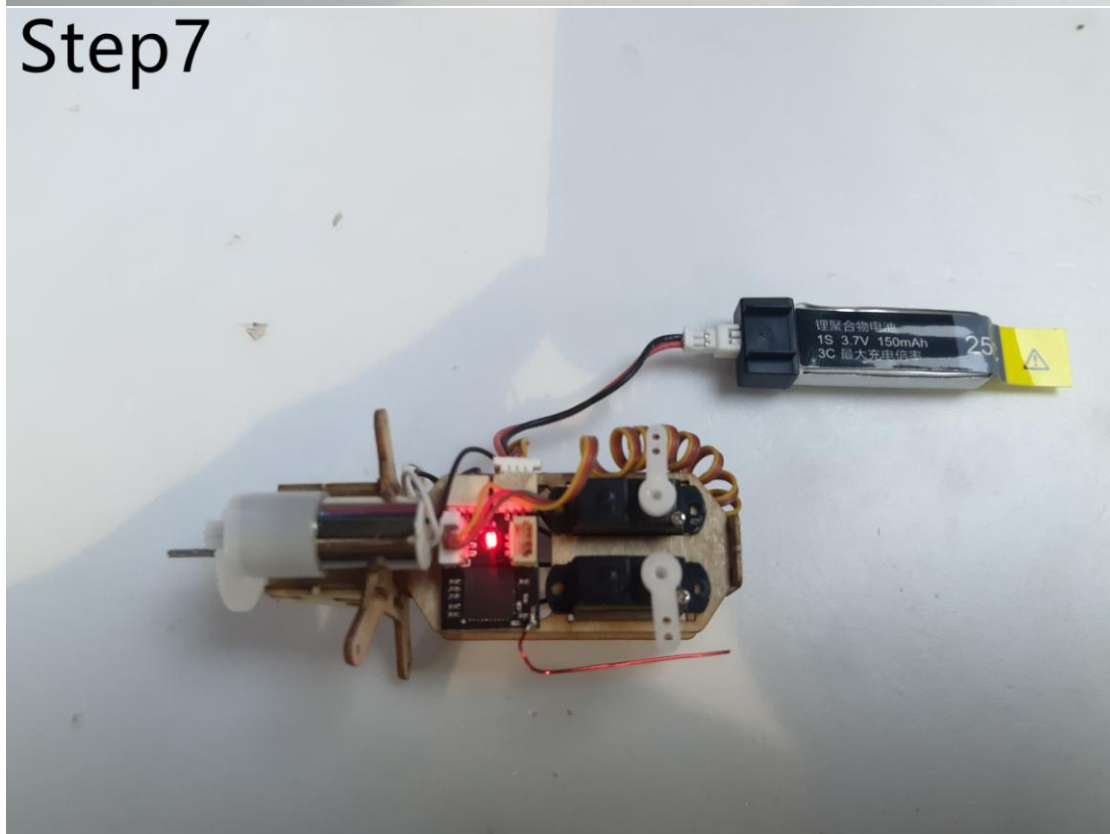
Step5



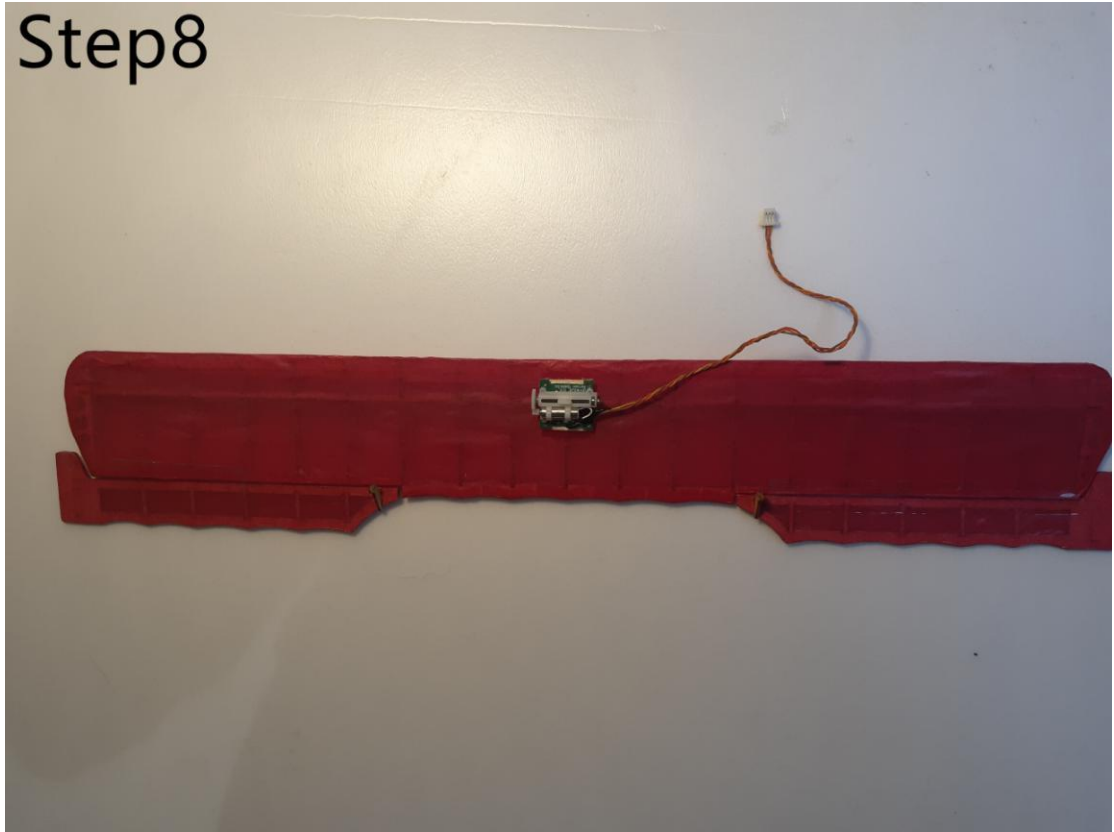
Step6



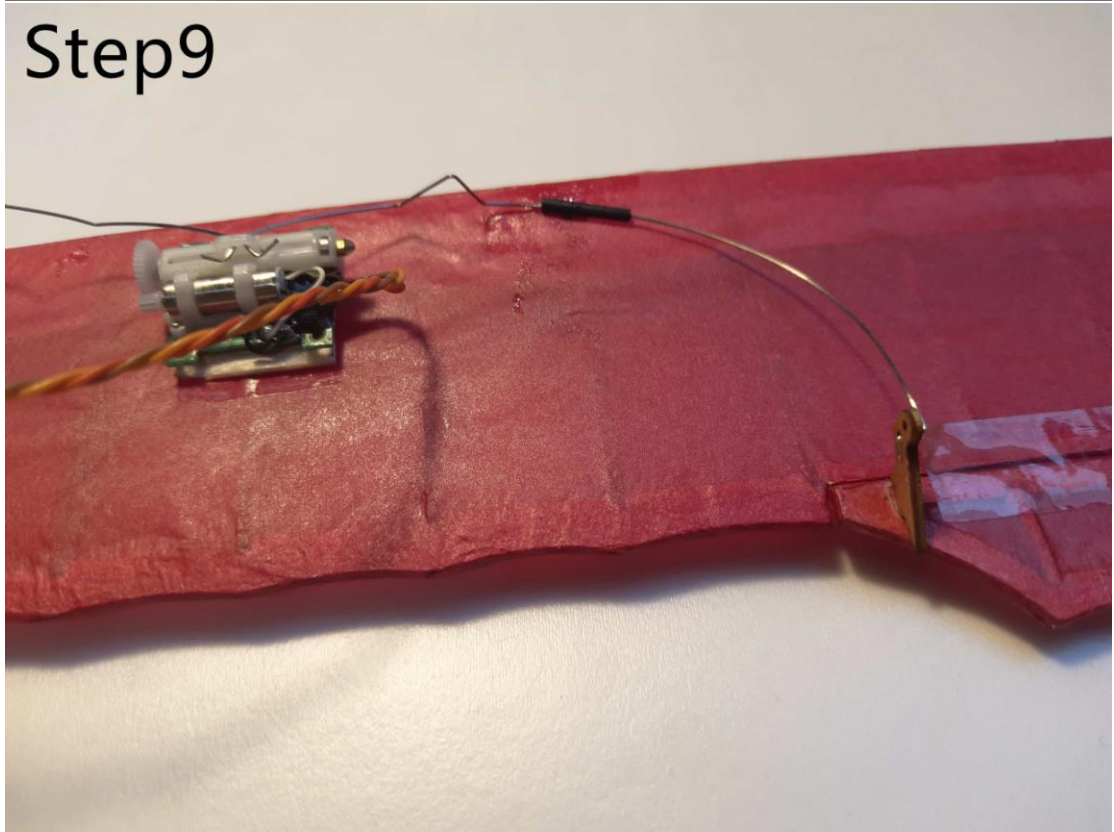
Step7



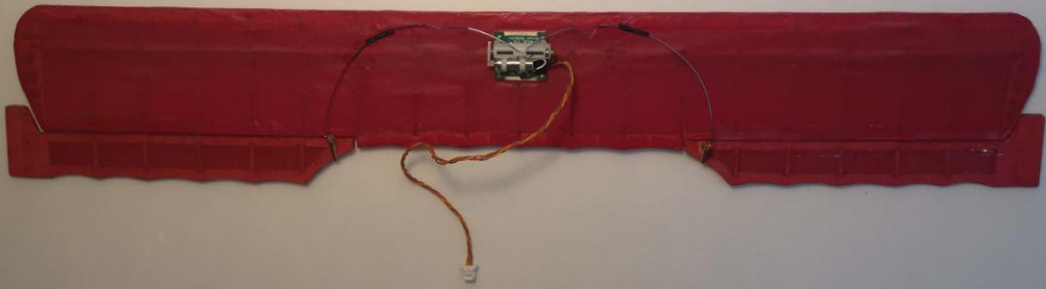
Step8



Step9



Step10



Step11





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