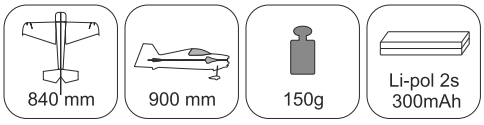
Manual for Edge and Extra

Anleitung für Edge und Extra

Sonderzubehör (empfohlen)
Brushless Motor PULSAR Shocky, # C4308
Brushless Regler PULSAR A-15, # C9757
Luftschraube PWS 8x4.3, # C1240
LiPo Akku LEMONRC 350-7,4V, # C6718
MASTER Servo S706MG, # C6702 / x3
Zoom CA Sekundenkleber mittel, # X3571
Zoom CA Sekundenkleber dünn, # X3572
Zoom CA Aktivatorspray, # X3573



V1.0

Kit Contents:

- Fuselage
- Wings
- Backbone
- Horizontal Stab
- Vertical Stab
- SFG's
- Landing gear
- Acessory Pack
- Canopy

- Carbon reinforcements:
  - 2x o 0,8x560,440 ... Rudder+Elevator pushrod
  - 4x0,5x670 ... Wing spar
  - 3x0,5x600 ... Wing reinforcement
  - 4x o 1x250 ... Wing strut
  - 4x o 0,8x330 ... Aileron strut
  - 2x 2,5x1,5x200 ... Landing gear
  - 2x o 0,8x440 ... Backbone reinforcement
  - 5x o 0,8x500 ... Backbone reinforcement
  - 3x0,2x585 ... Fuselage reinforcement
  - 3x0,2x220 ... Rudder reinforcement
  - 1,5x210 ... Thrust vectoring pushrod
  - 3x0,5x330 ... Elevator reinforcement

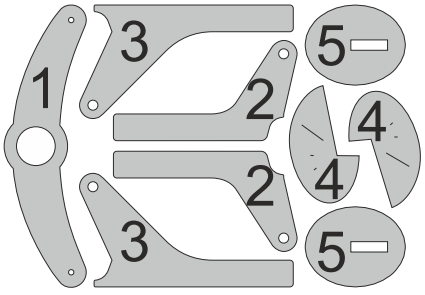
Acessory Pack Contents:

1x Motor mount
1x Thrust vectoring motor mount
4x Ball Joint 3mm
2x Screw M2x8
1x Threaded end o1,5
12x Stabs pushrod guides
6x Plastic clevises
1x Plastic frame

1x Heatshrink tube
4x Adjustable link+quicklock washer
Carbon 3x0,2x100+125 ... Rudder reinforcement
2x Carbon 3x0,2x140+165 ... Fuselage reinforcement
Carbon 2x0,2x165 ... Elevator reinforcement
2x Carbon 3x0,5x100 ... Aileron Horn
Carbon 4x0,5x40 ... Landing gear
- 2x Carbon o 1x200 ... Aileron pushrod

Plastic frame:

1. Aileron servo horn
2. Elevator, rudder horns
3. Aileron horns
4. Wing/torsion bracing fuselage root
5. Landing gear parts



You Will Also Need:

* sharp hobby knife
* screwdriver
* pliers
* round needle file

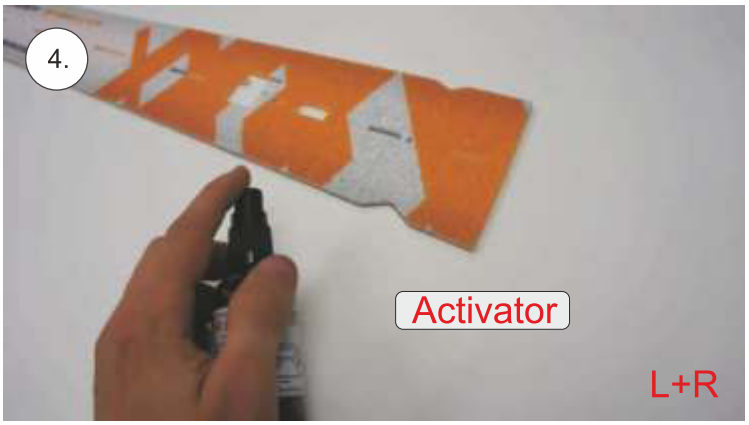
* CA medium+thin, CA kicker
* ruler
* sandpaper 100-500
- thread

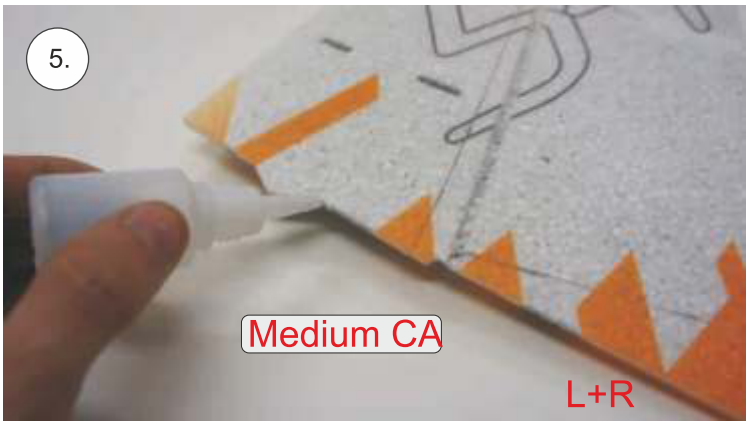
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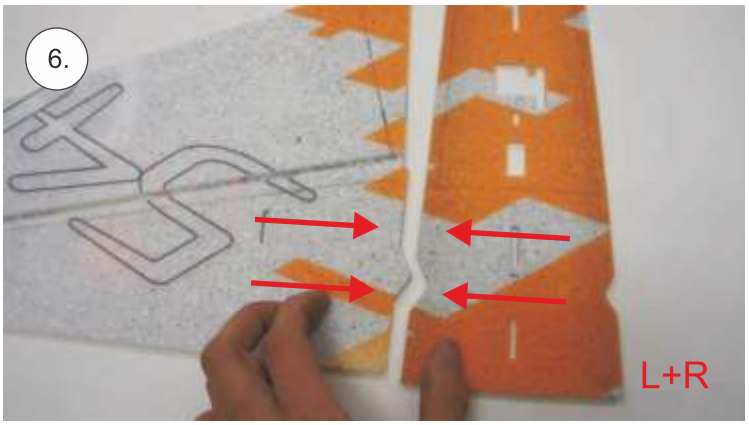












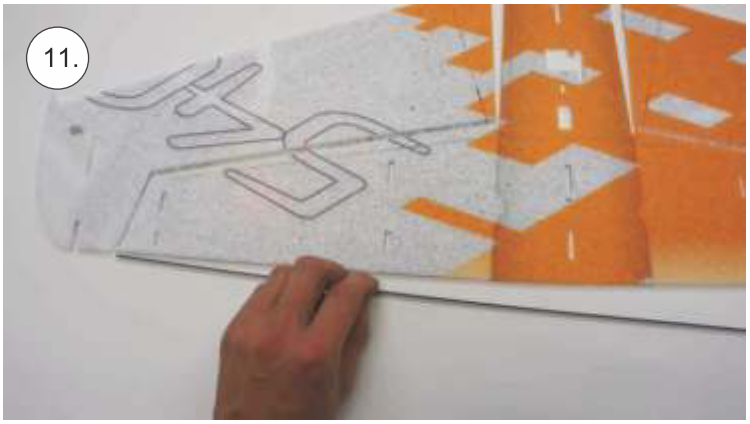




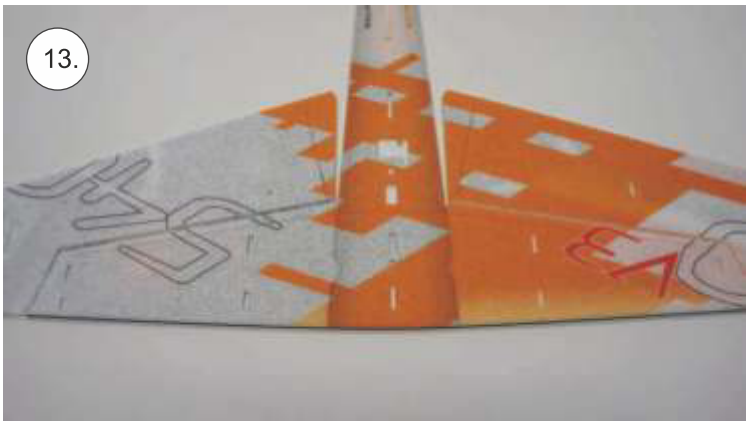




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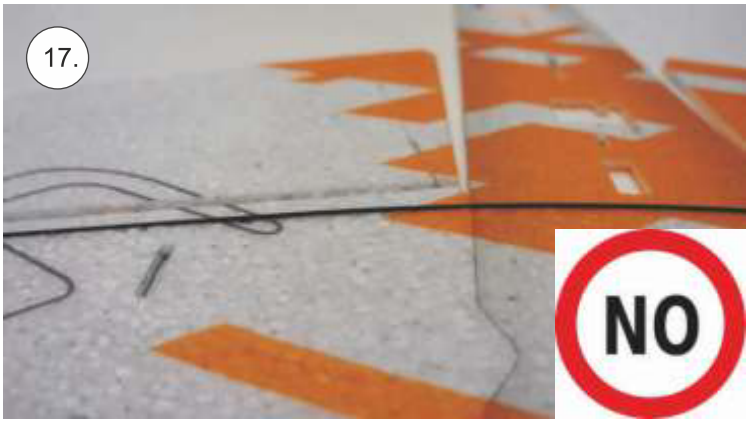






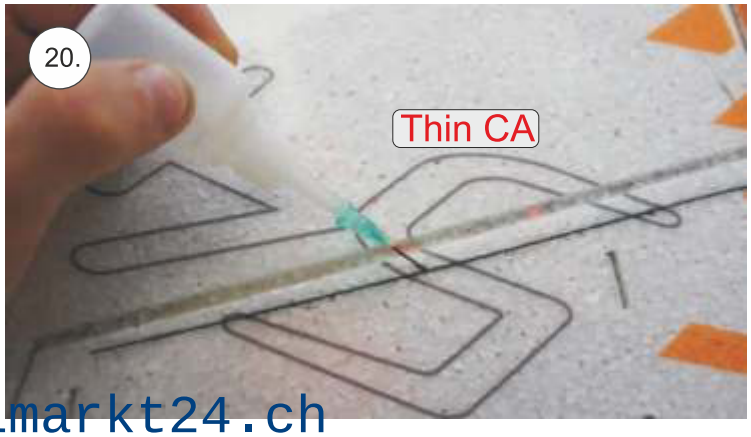




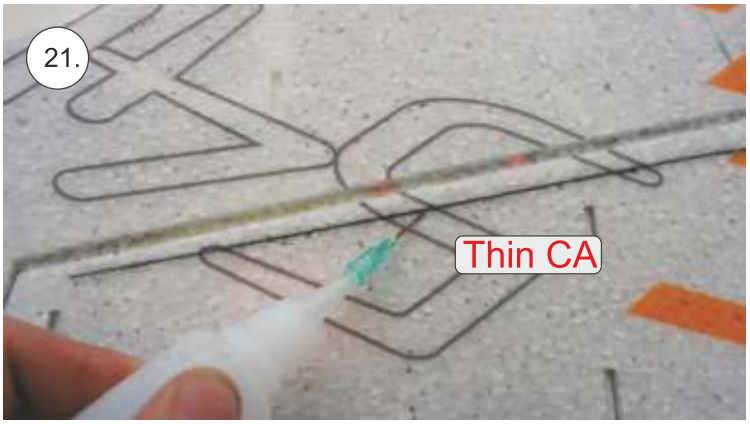






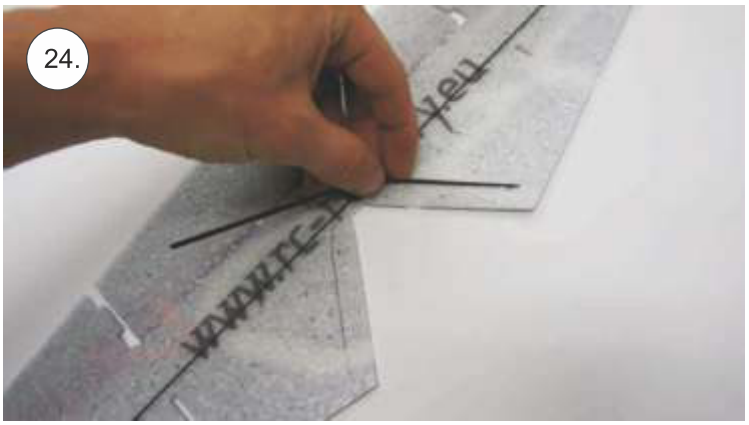


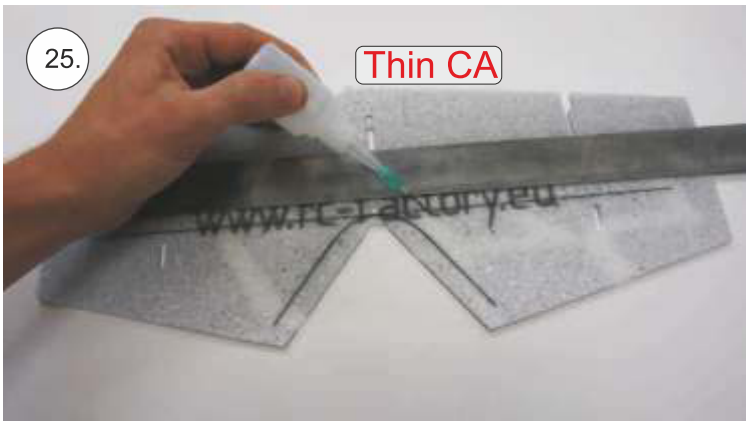
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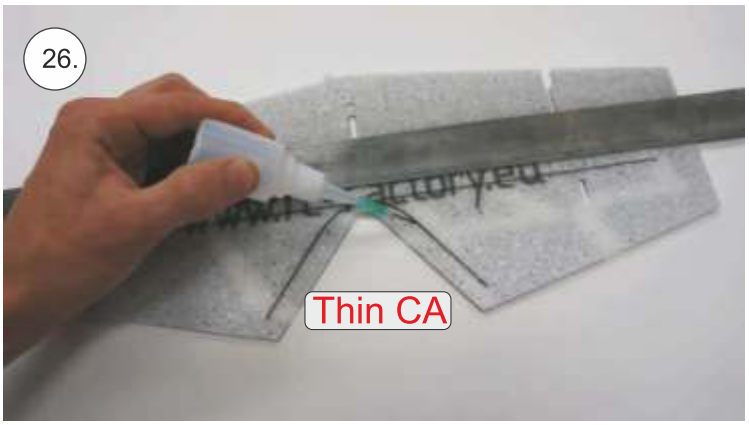




















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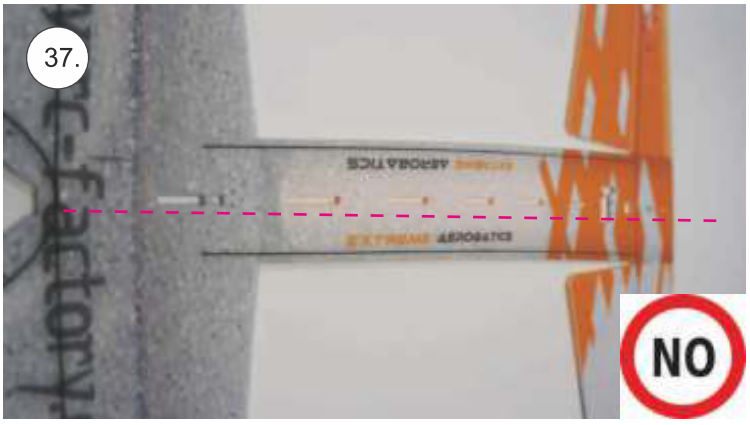


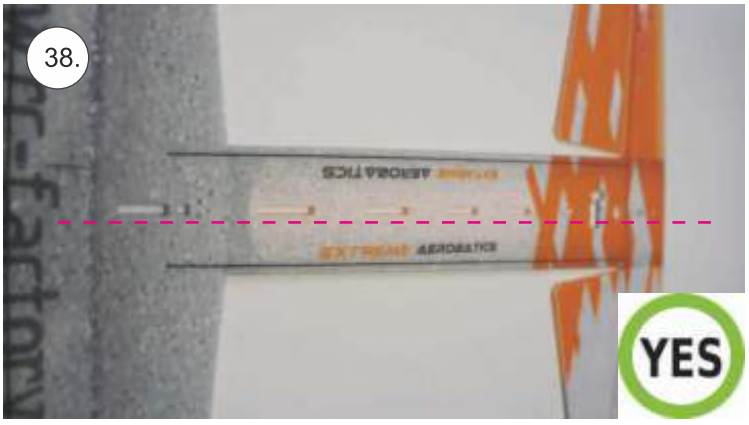










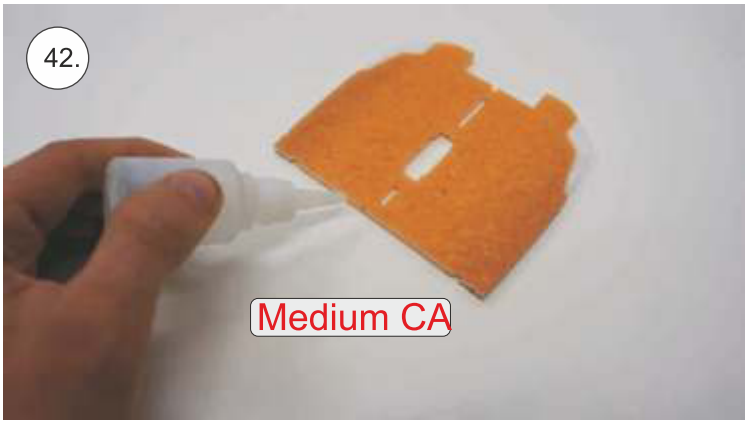


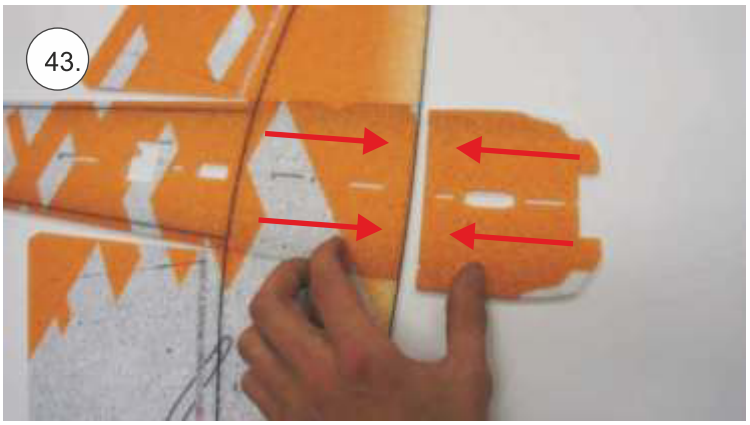


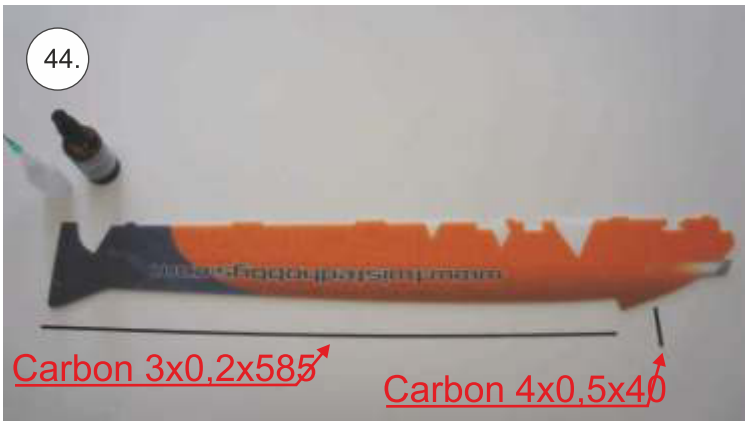


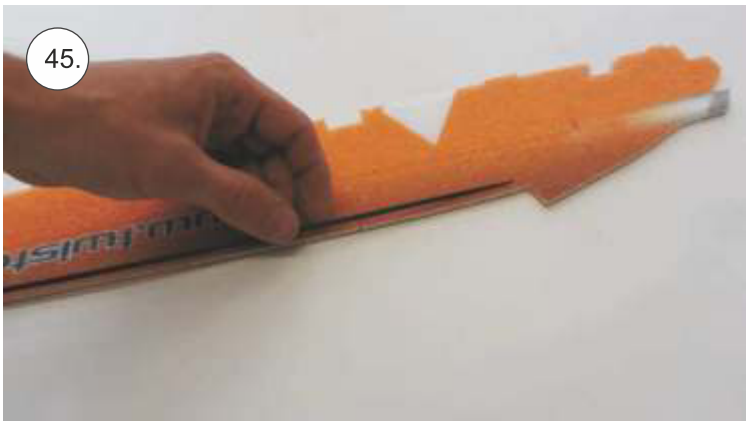
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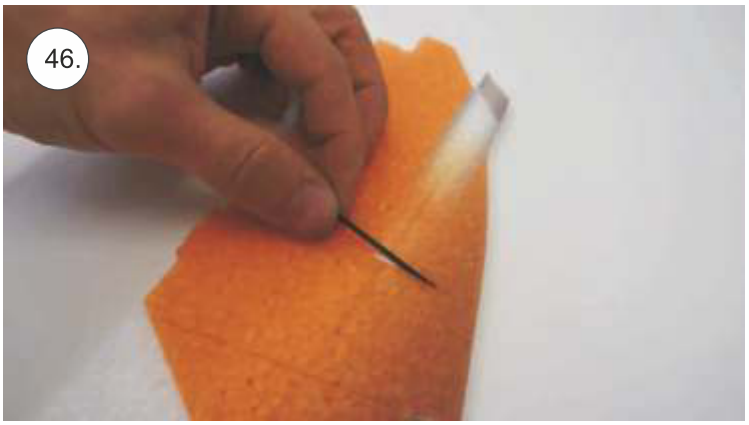




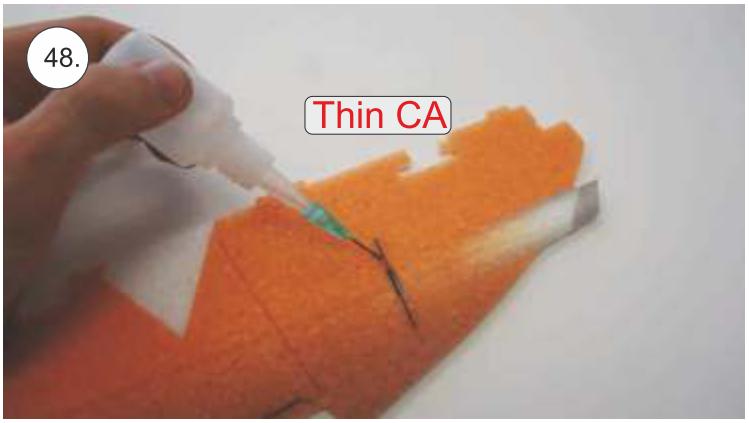








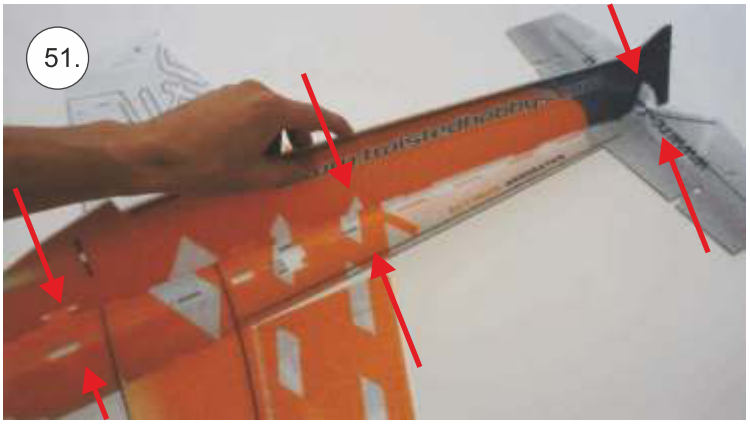


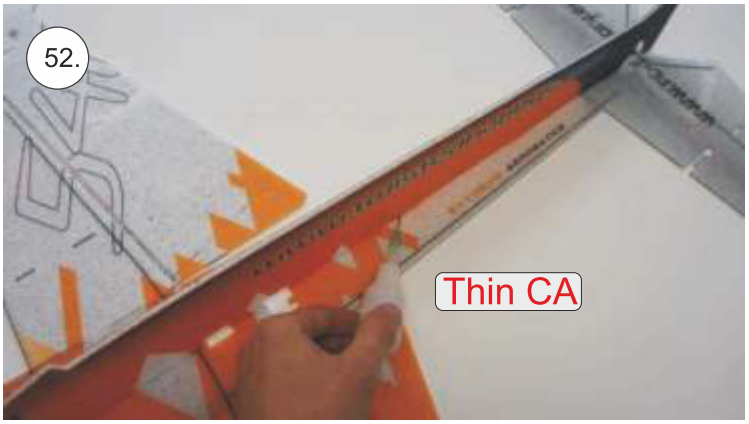


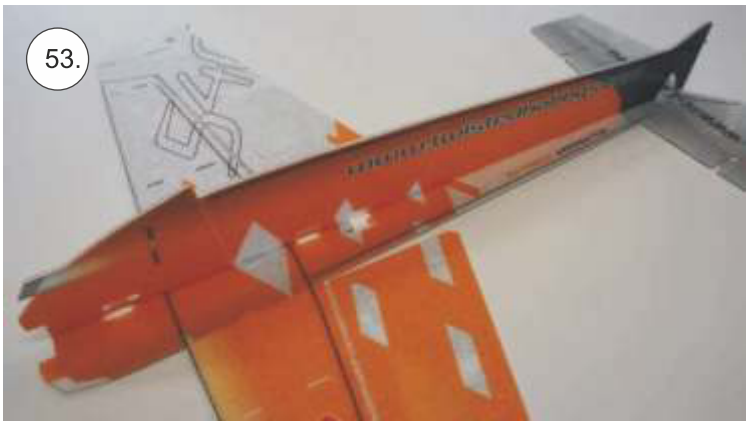


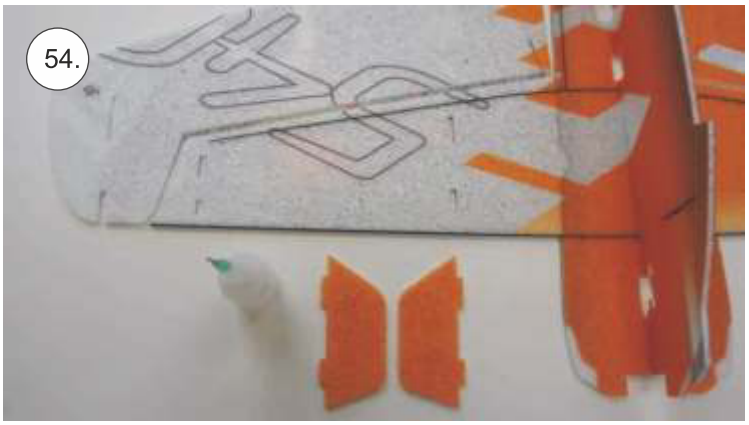


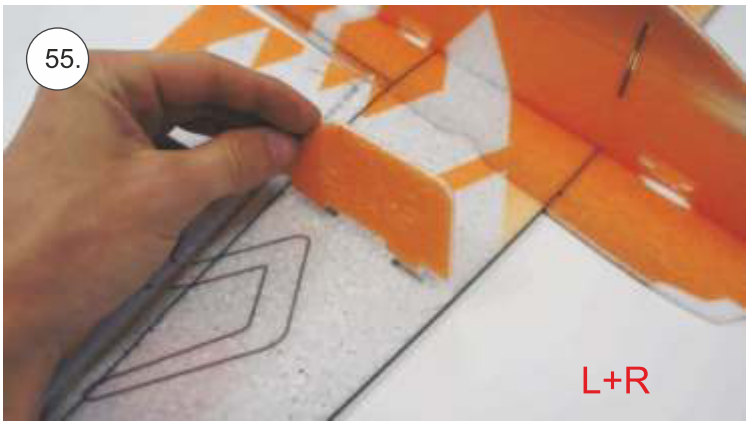
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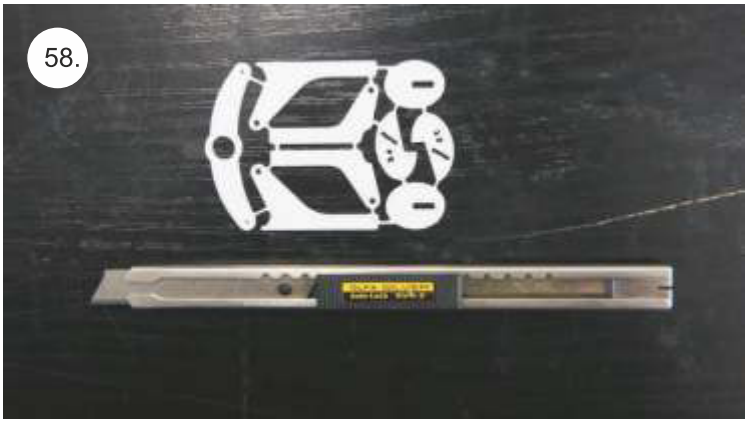


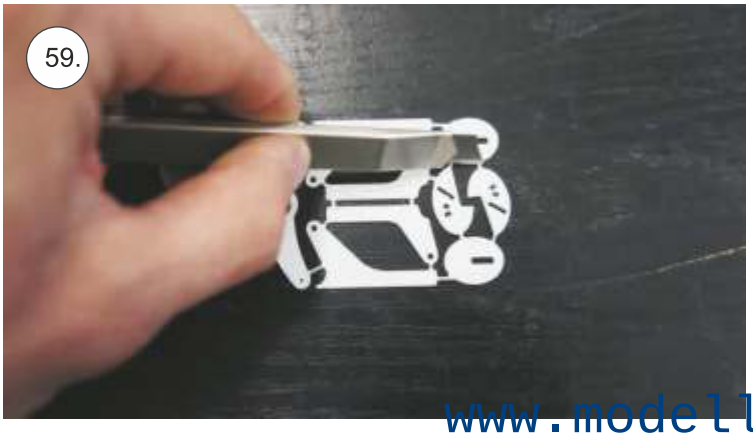












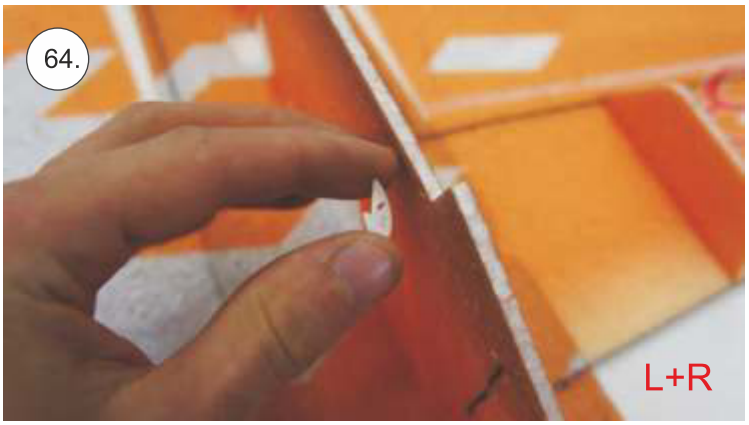


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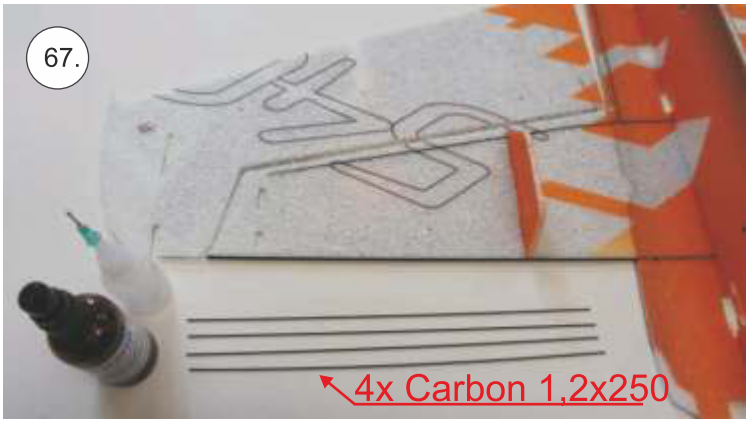










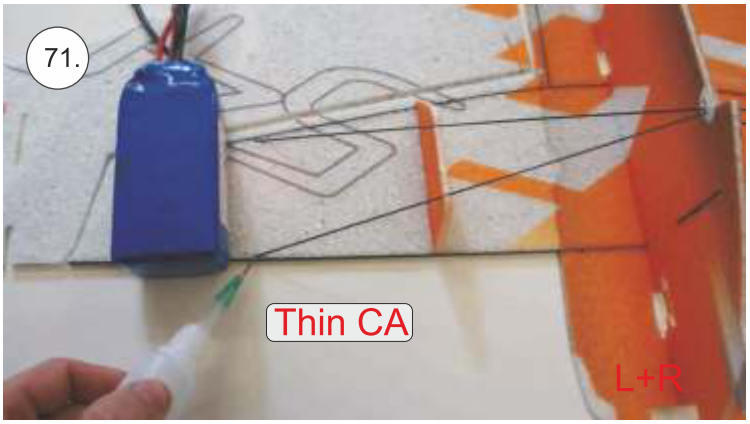




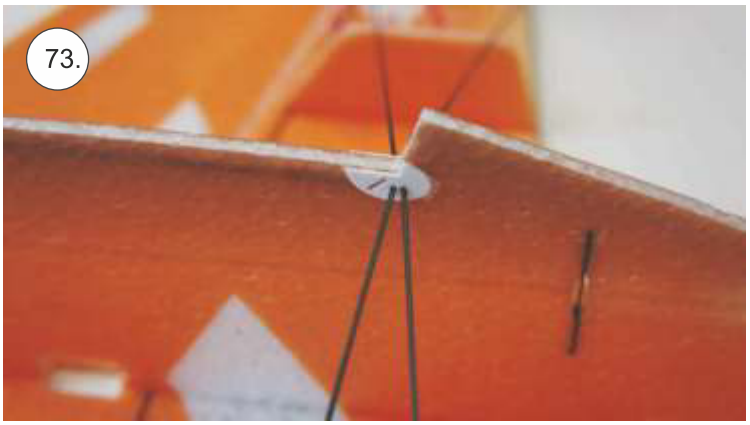


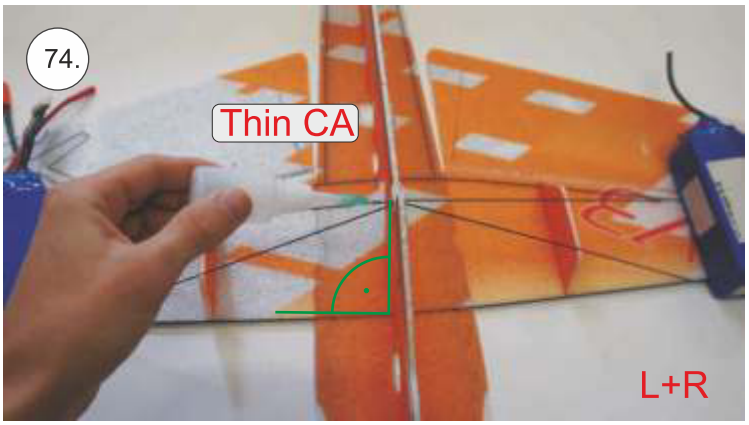


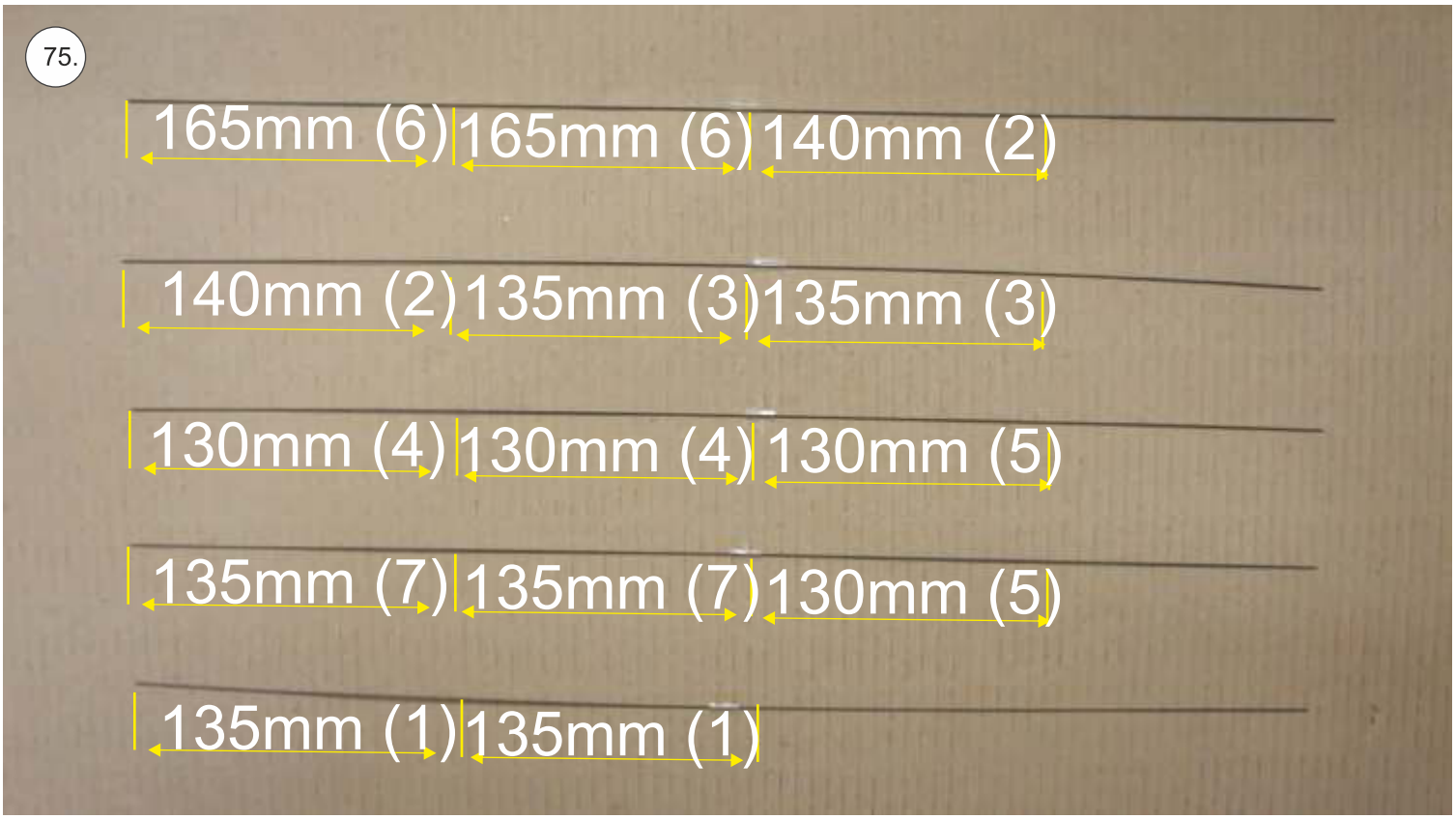
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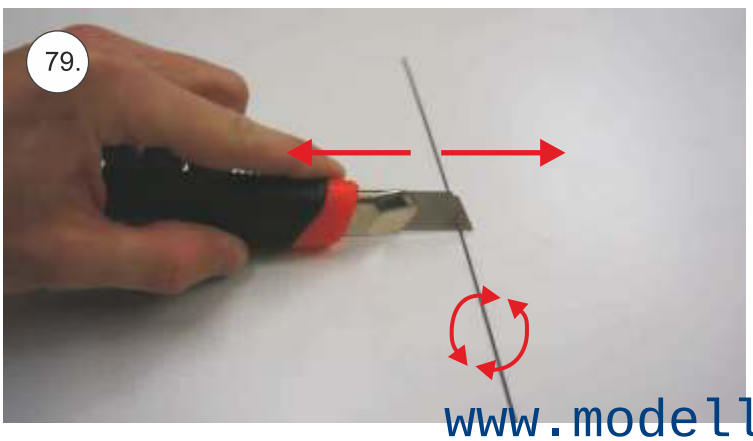


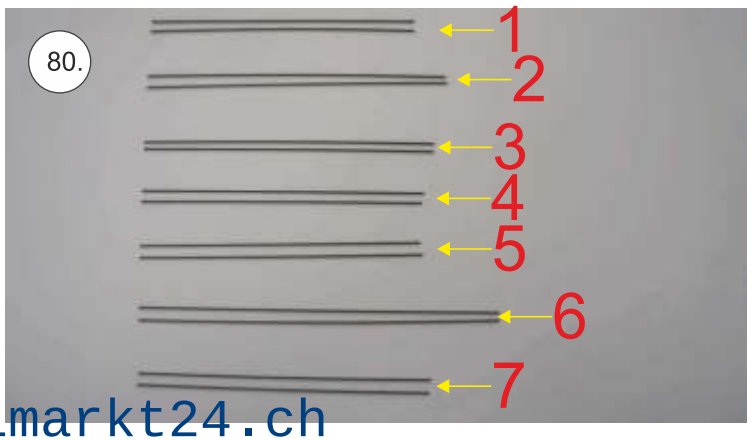




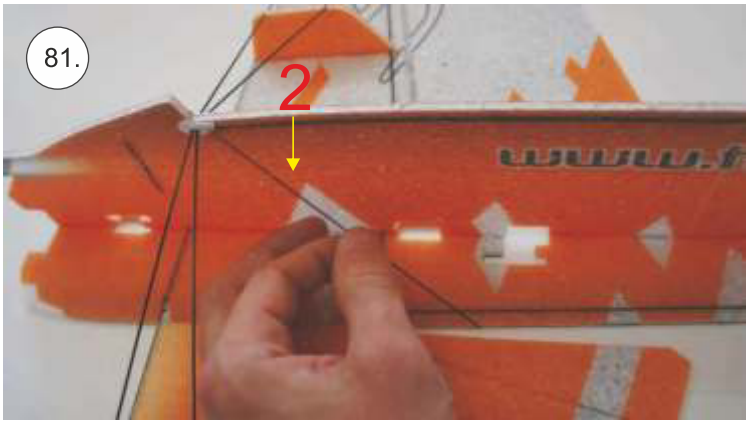


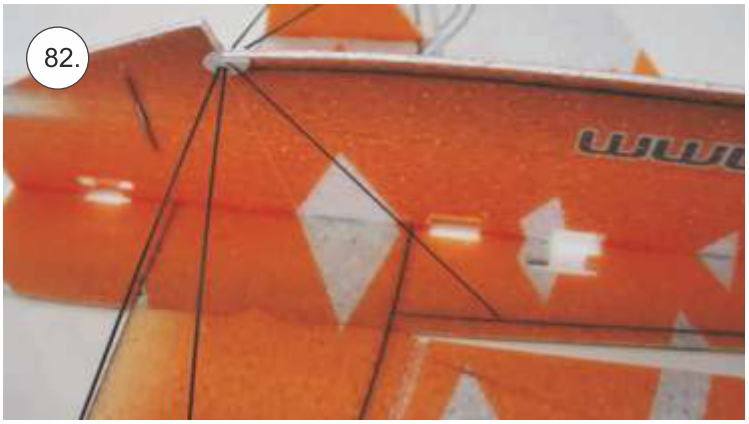




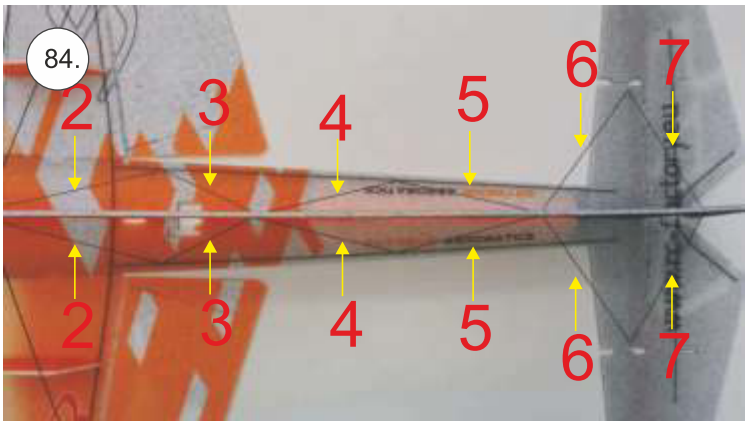


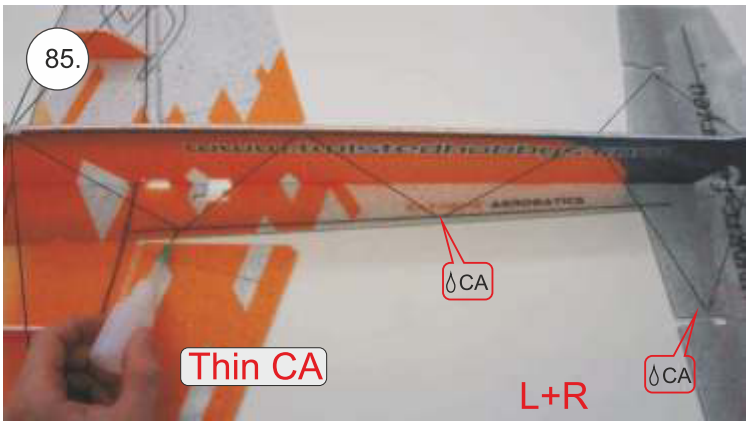
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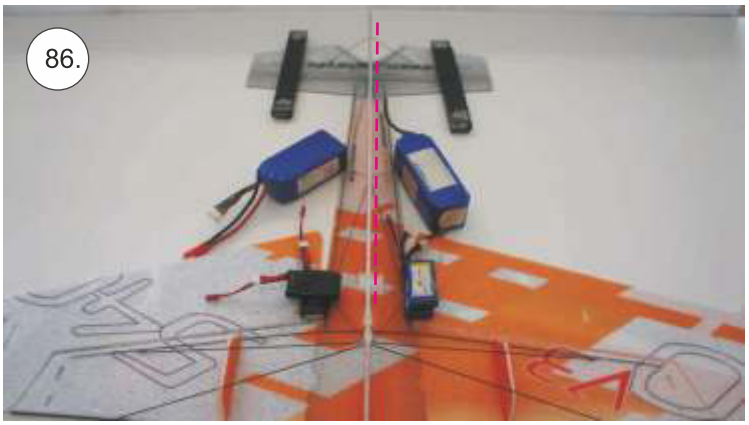




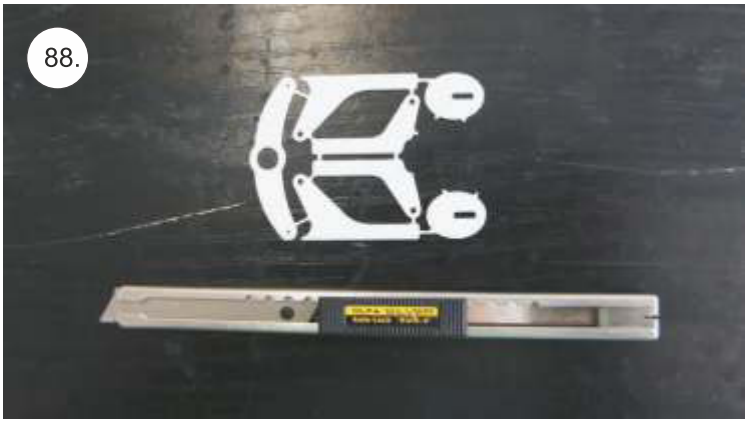








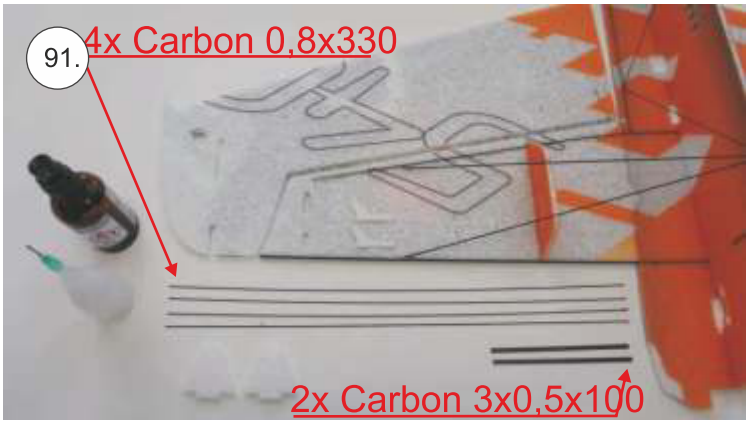






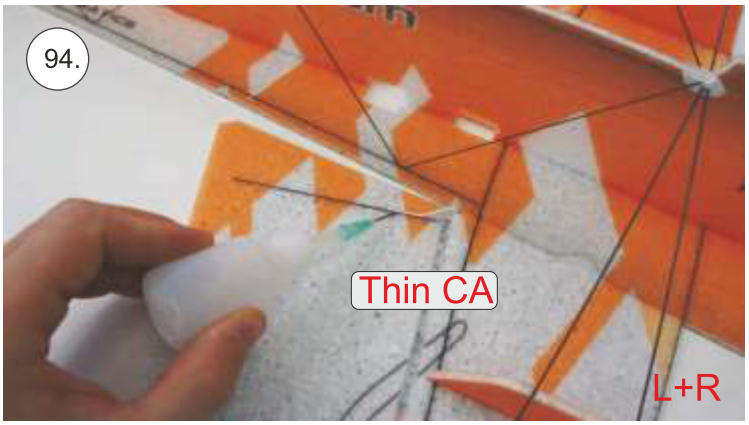


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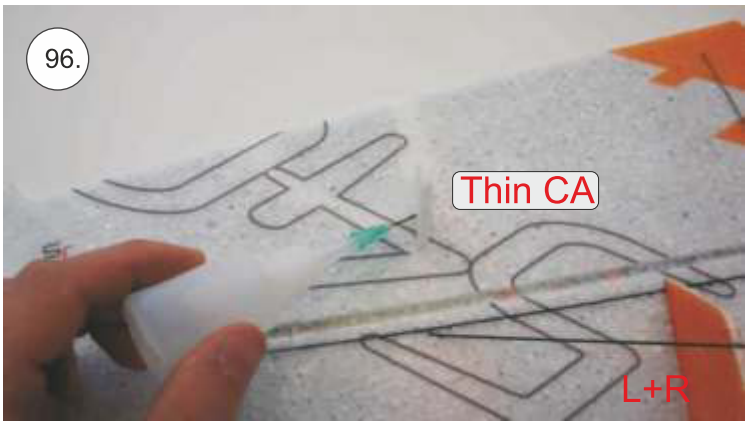






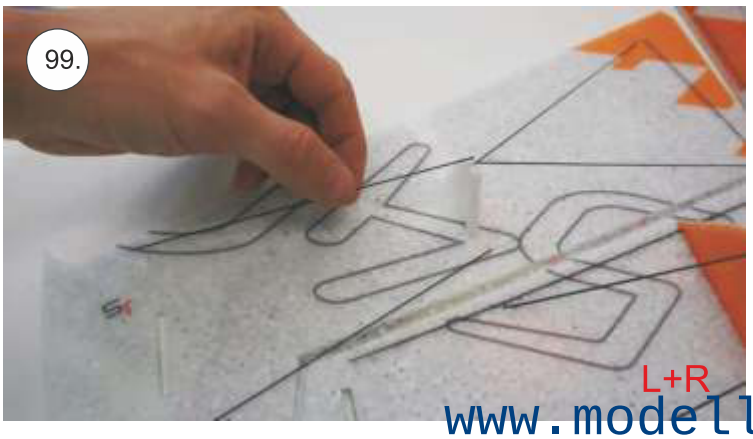


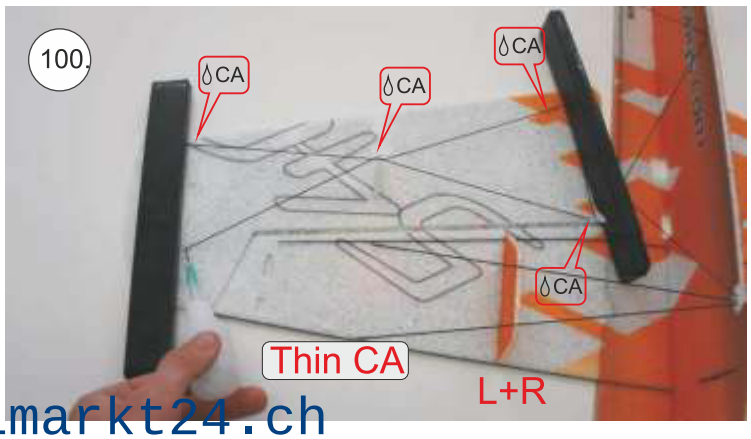












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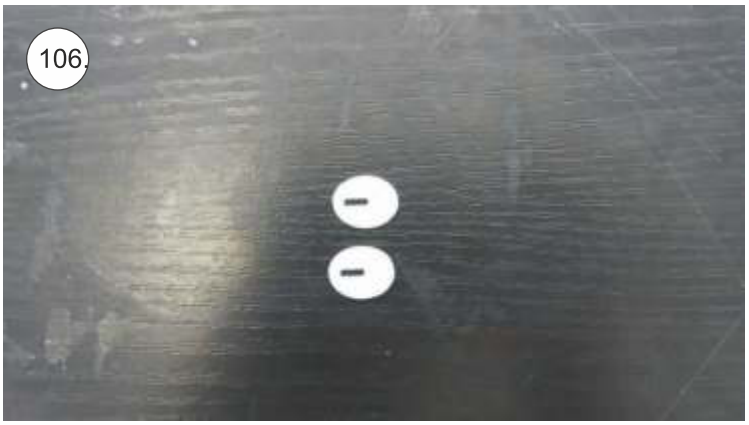














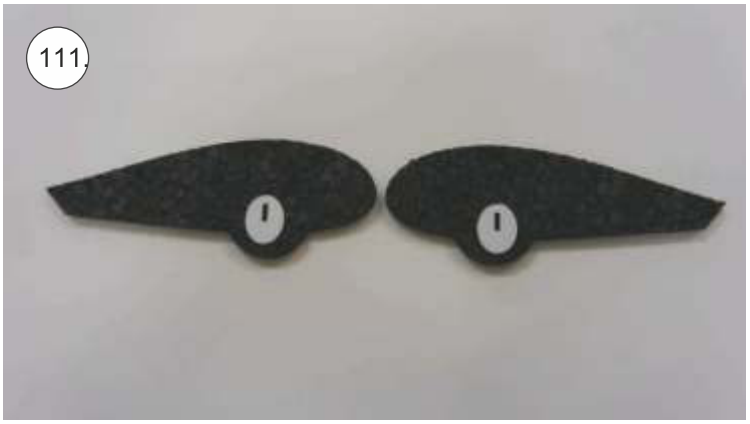






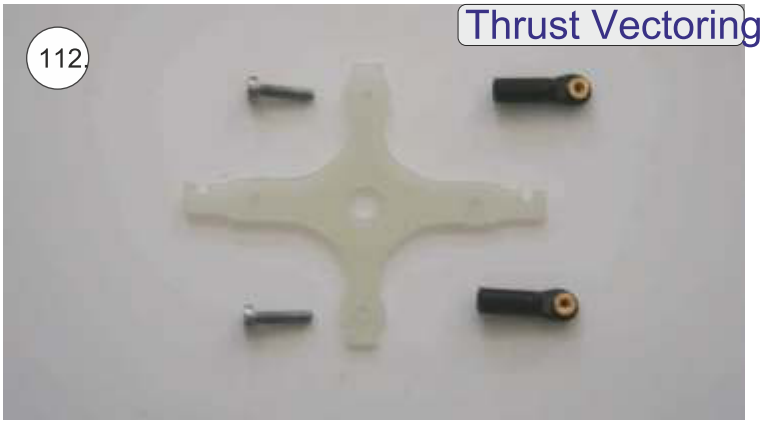
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111.



112.

Thrust Vectoring



113.

Thrust Vectoring



114.

Thrust Vectoring

Thin CA



115.

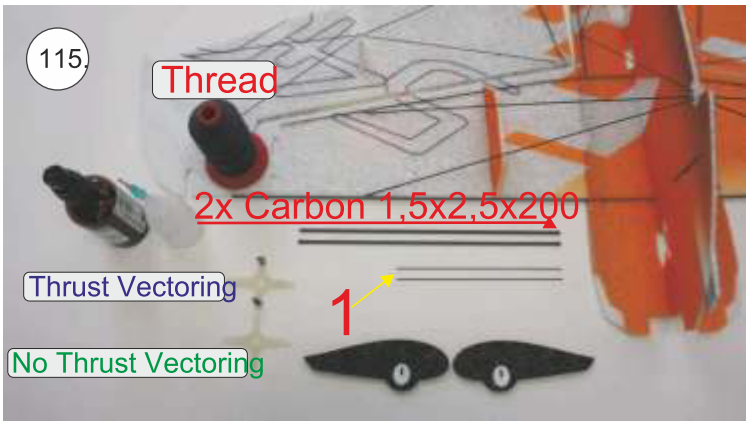
Thread

2x Carbon 1,5x2,5x200

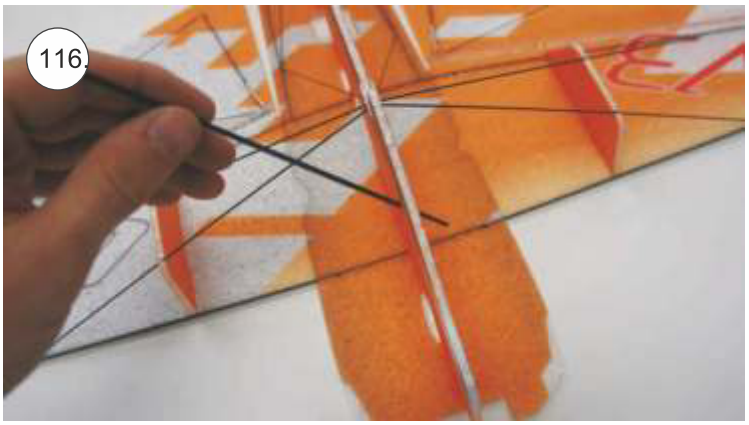
Thrust Vectoring

No Thrust Vectoring

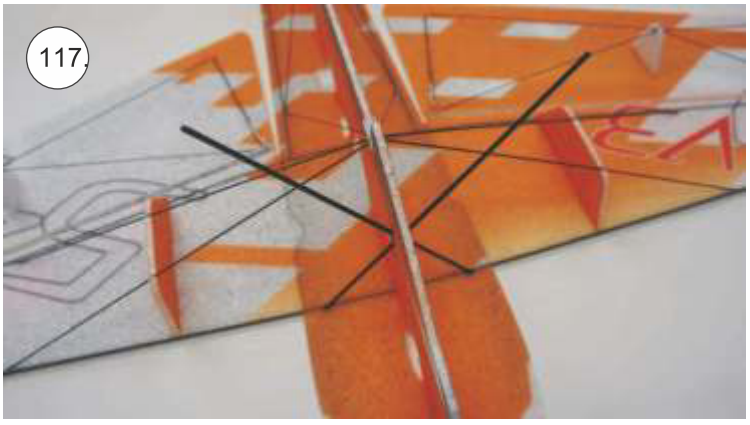
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116.



117.



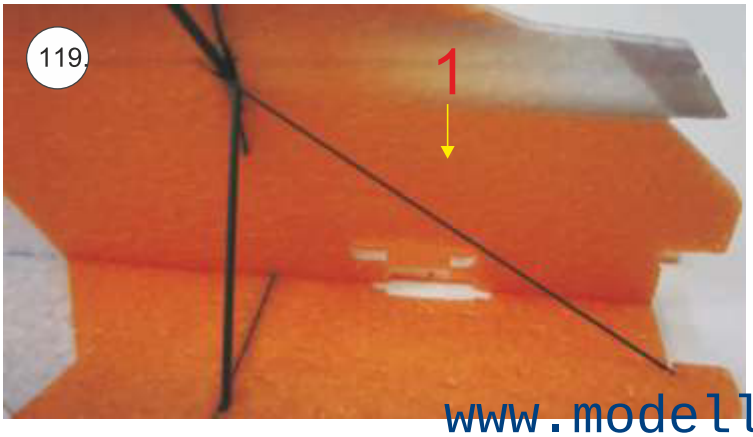
118.

L+R



119.

1



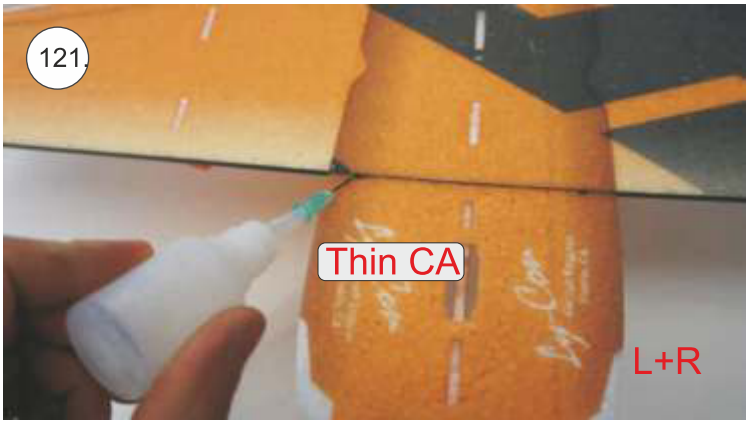
120.

L+R

Thin CA

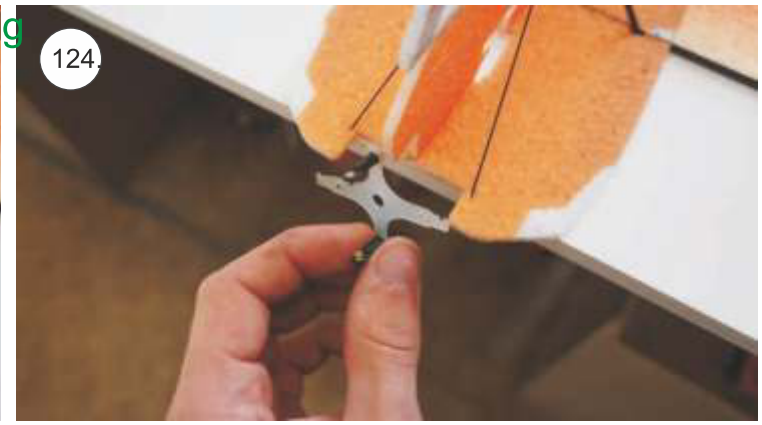


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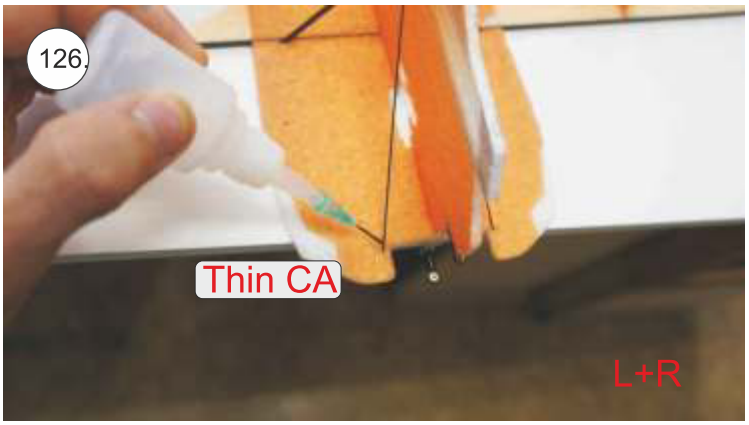




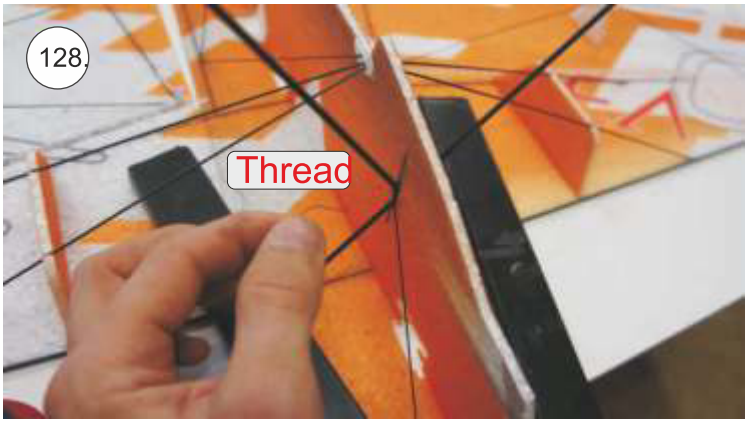










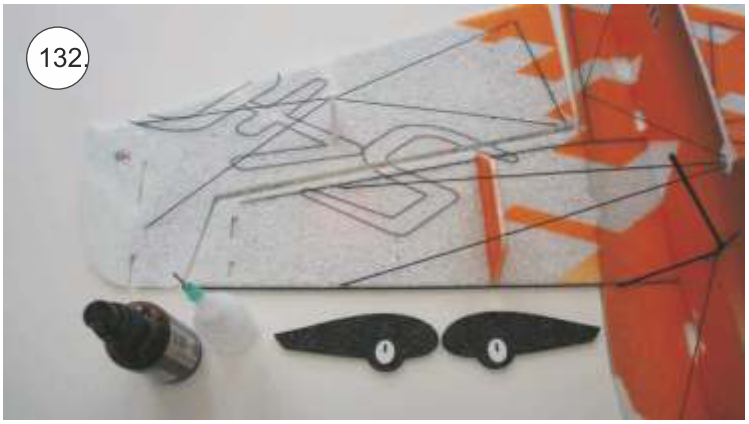


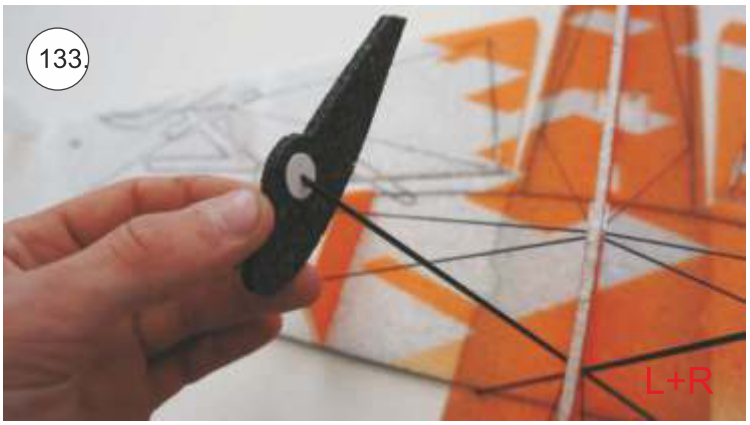




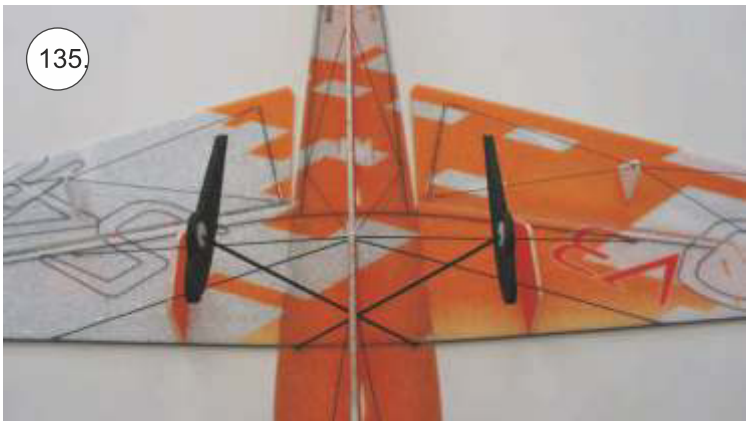
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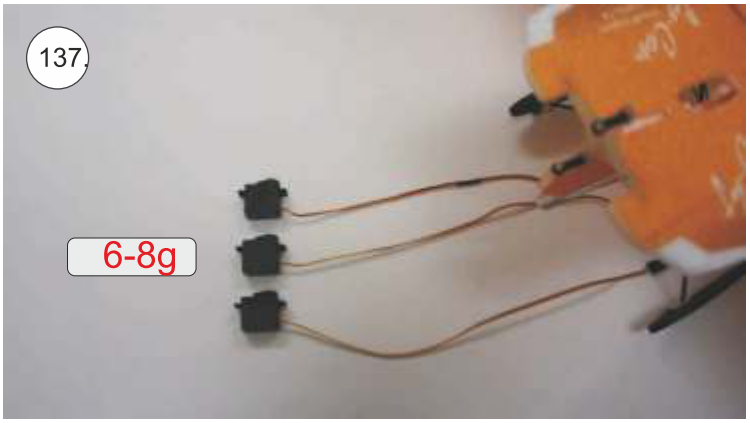


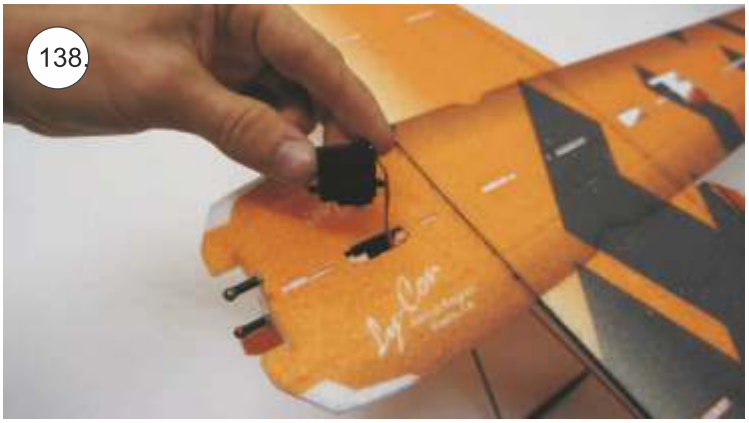


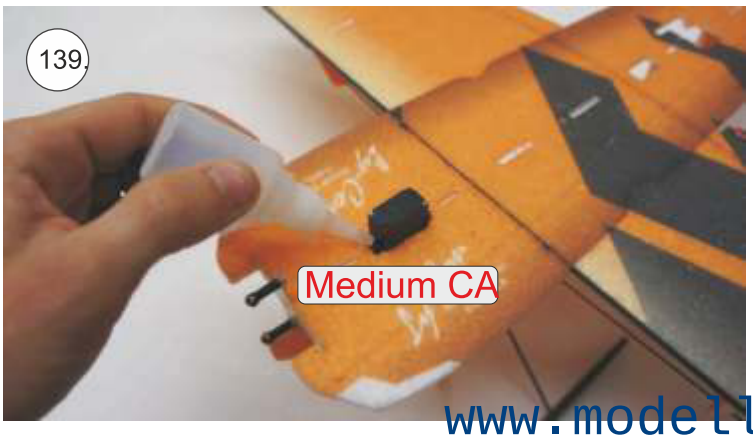






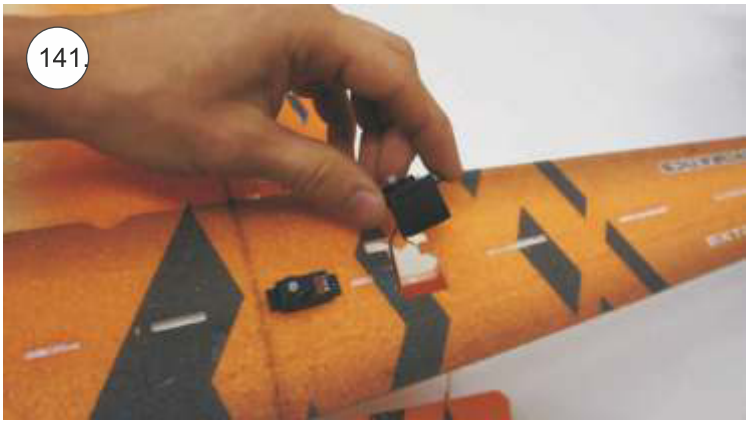


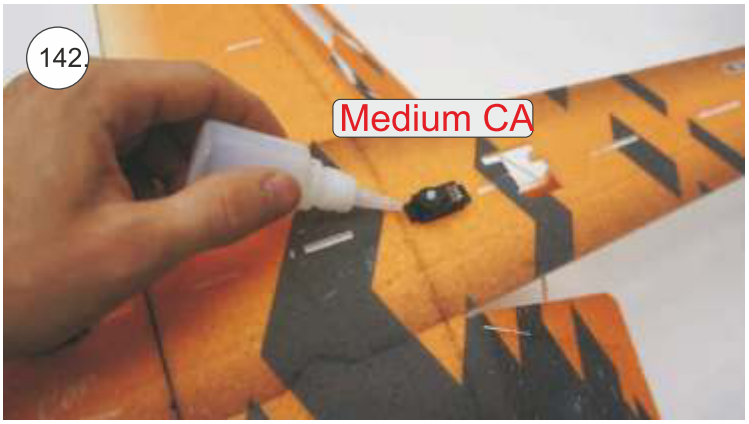


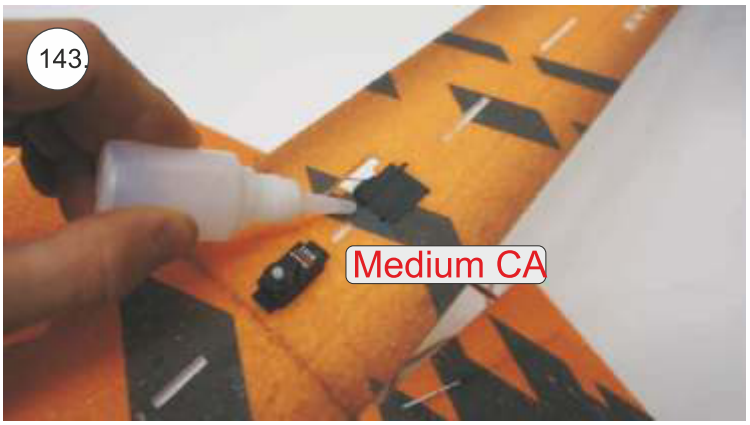




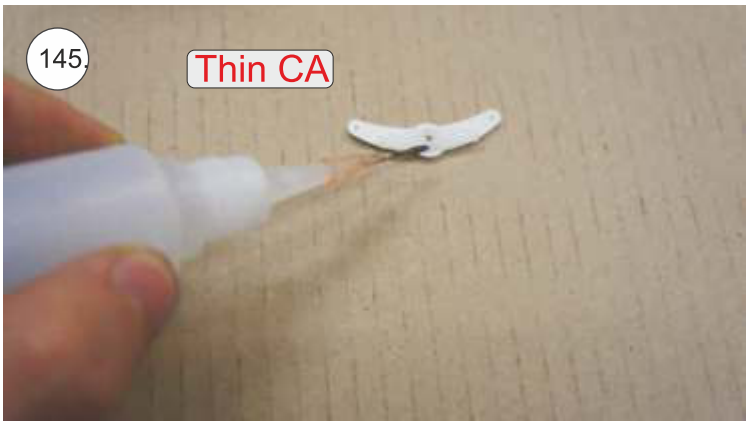
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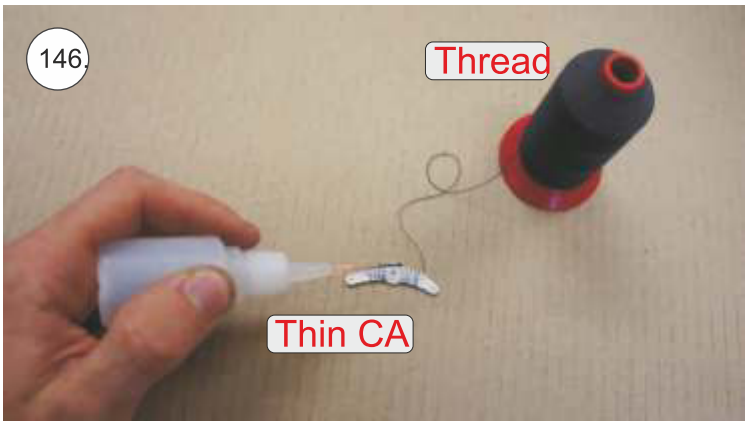


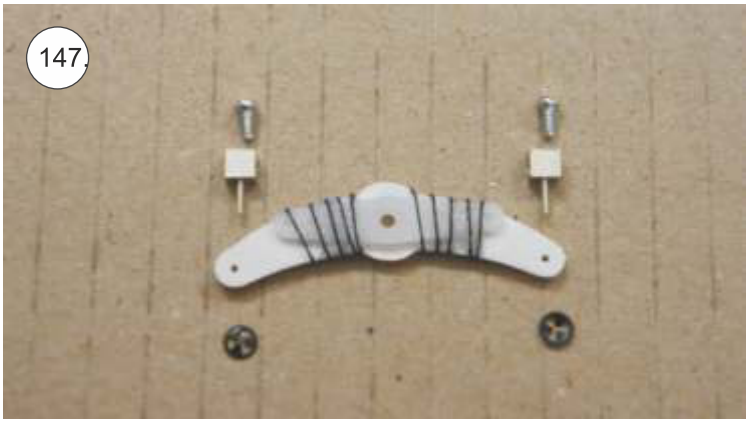










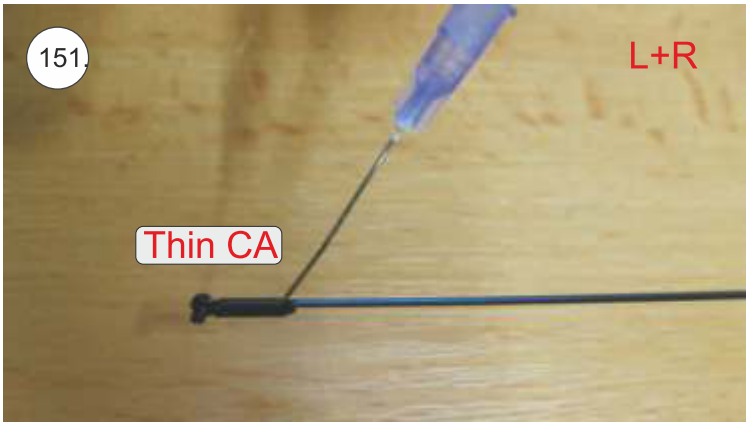


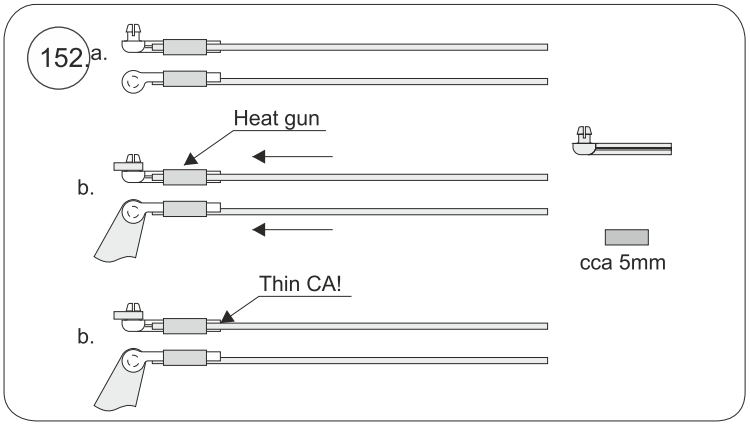


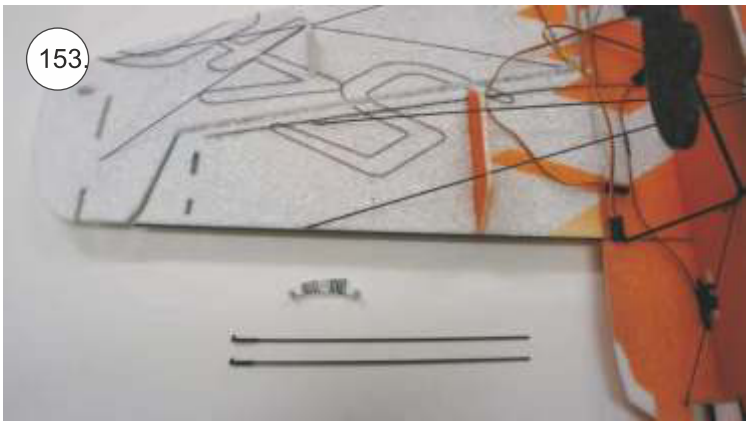


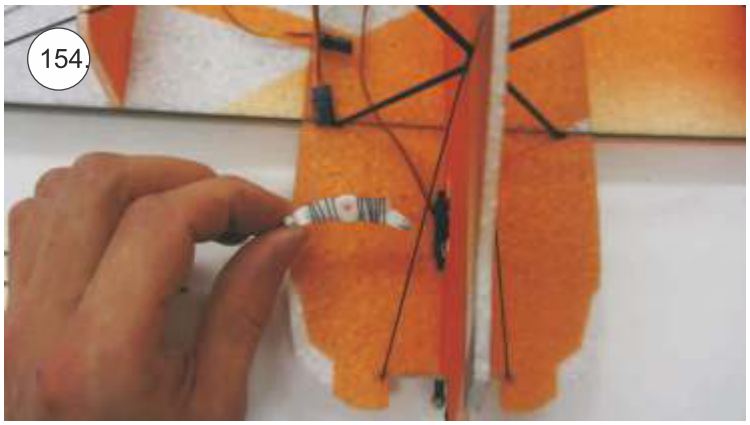


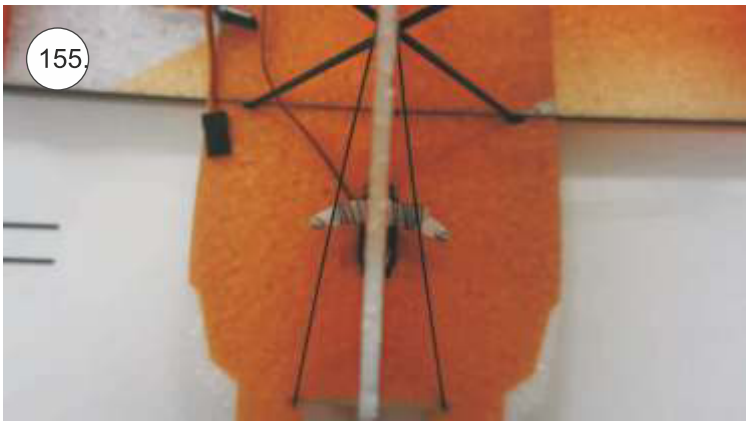
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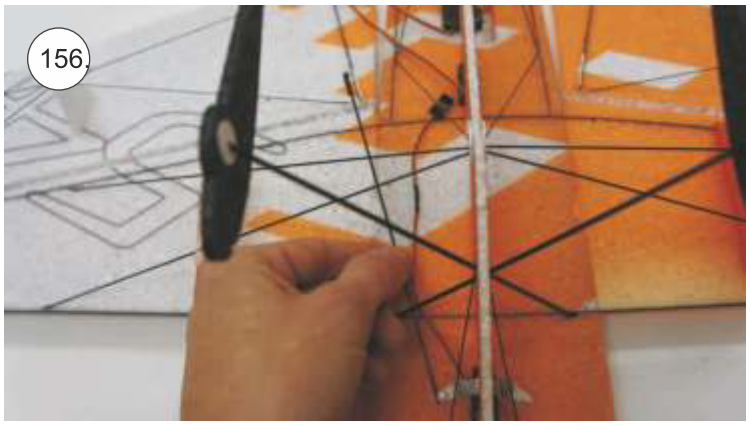


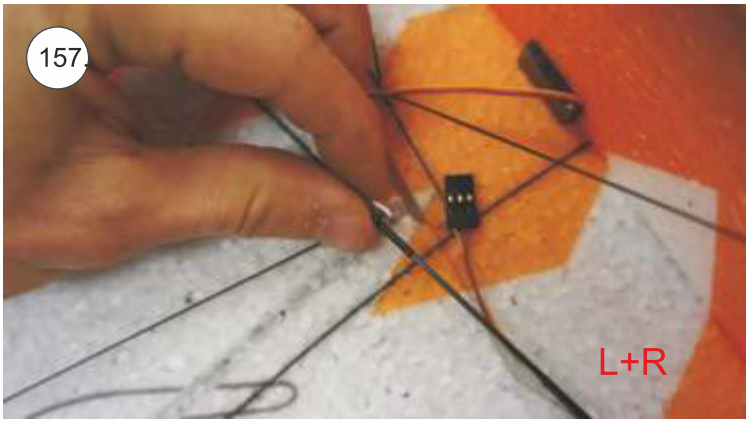


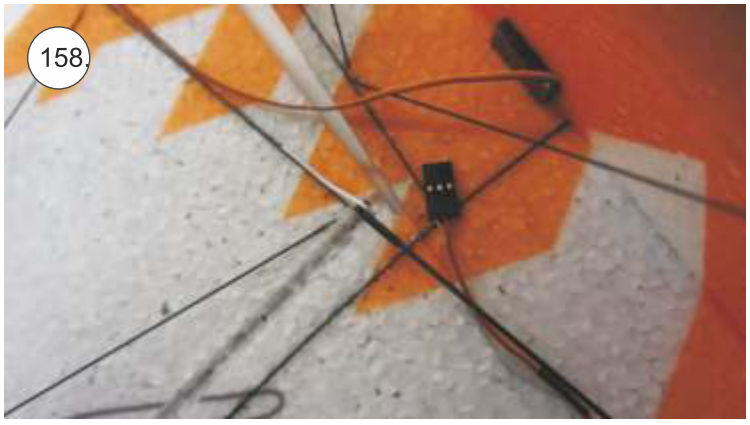




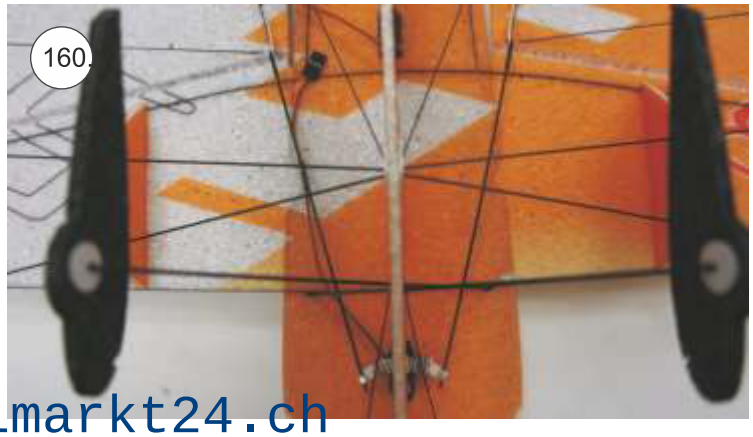






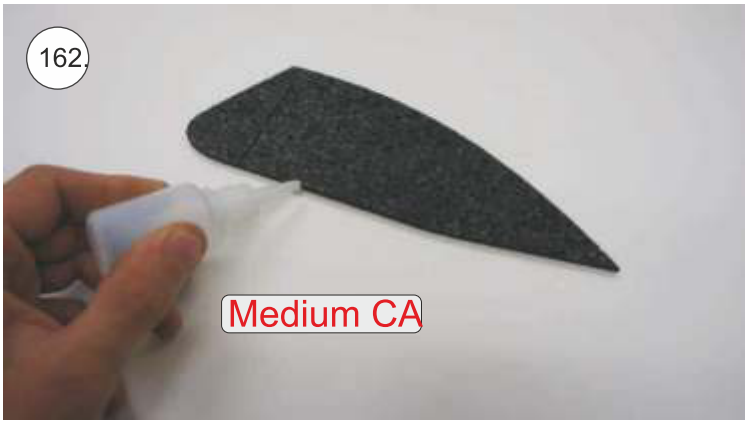




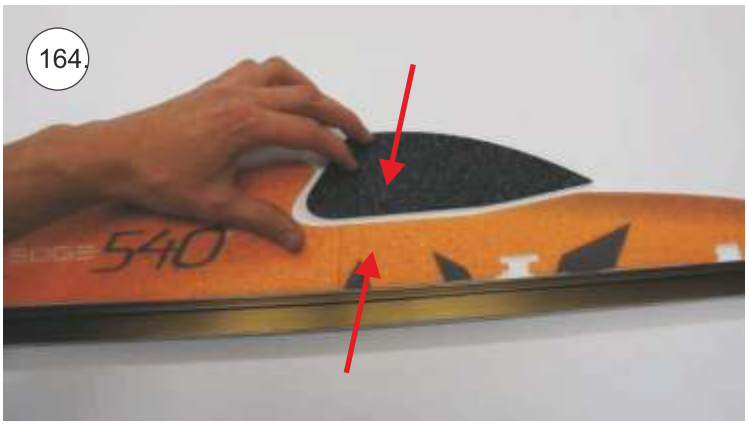


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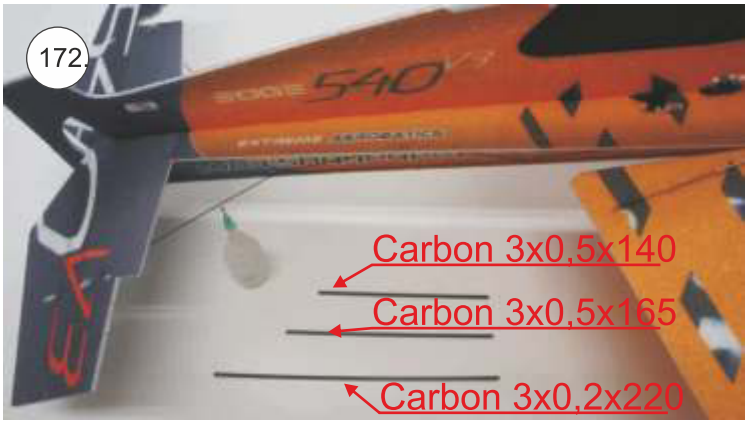


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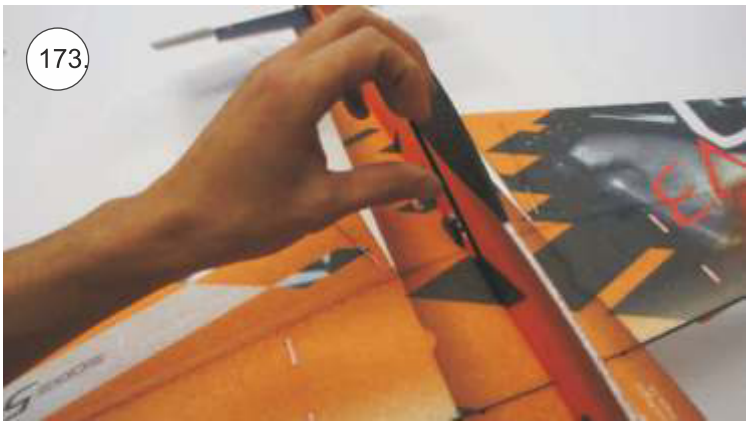
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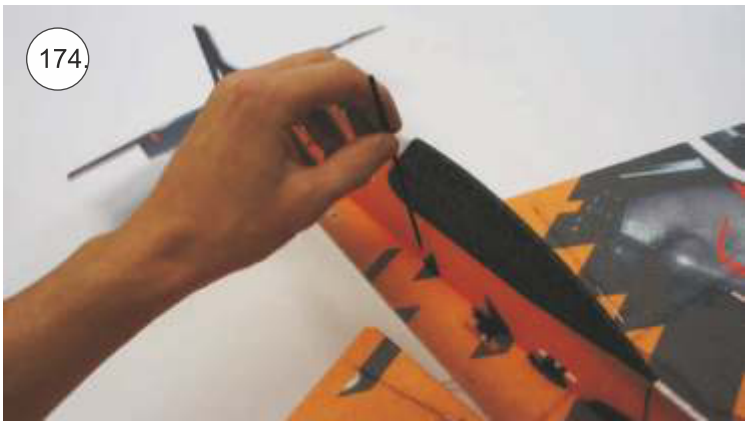
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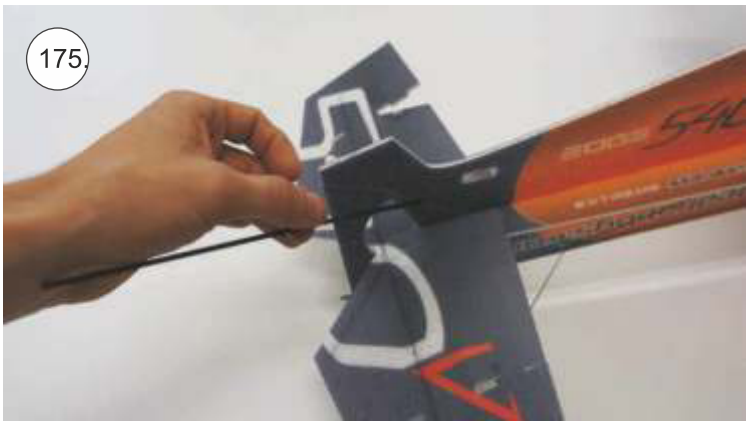
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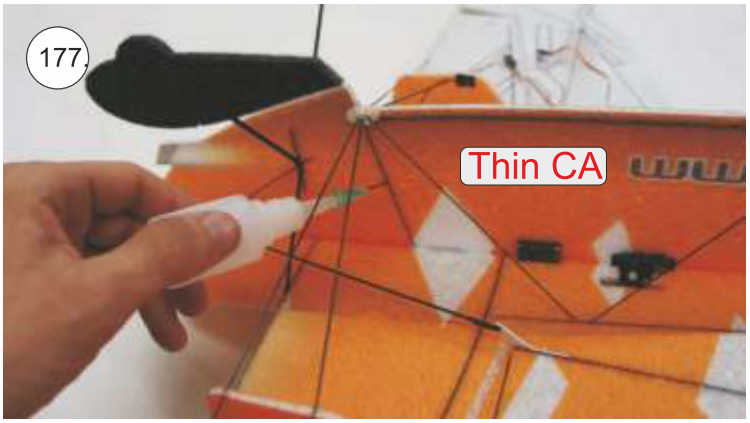
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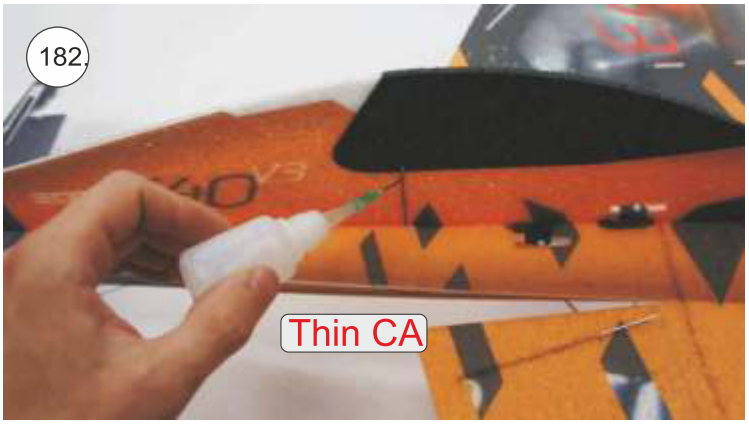


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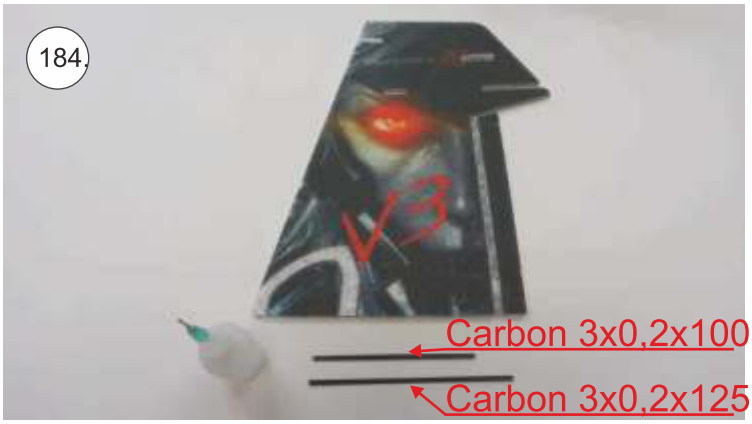


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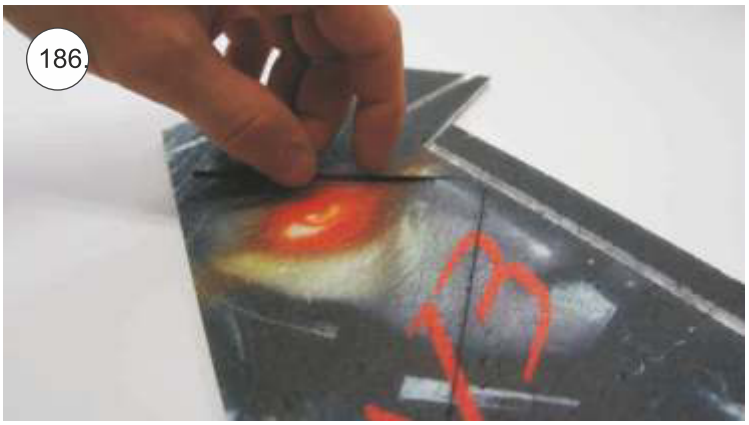


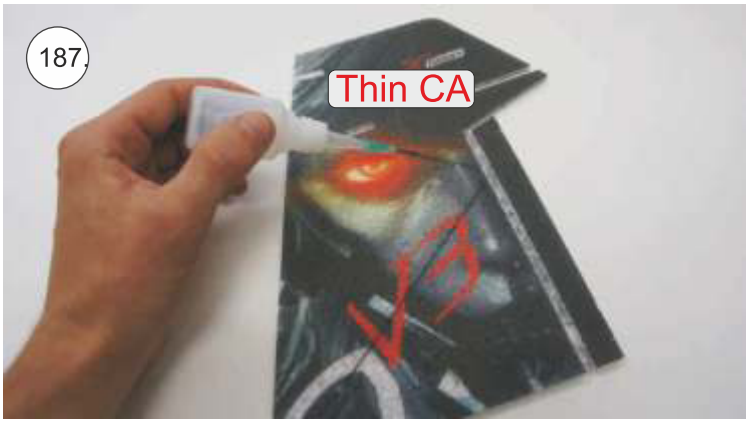


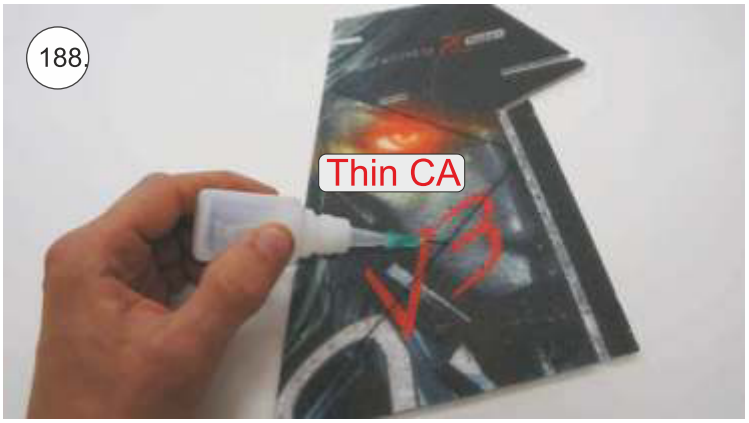








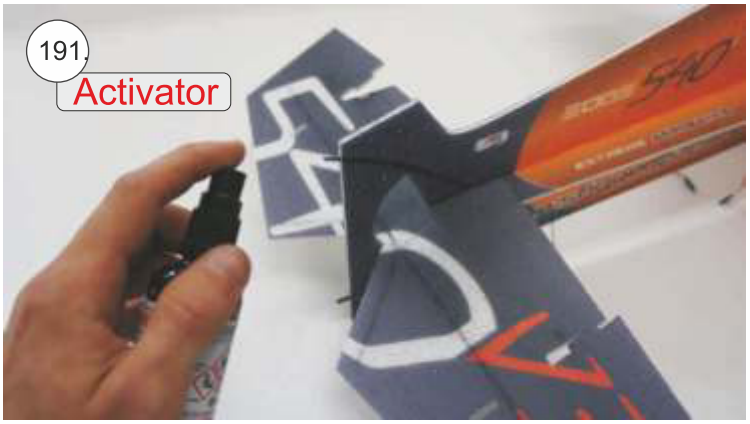


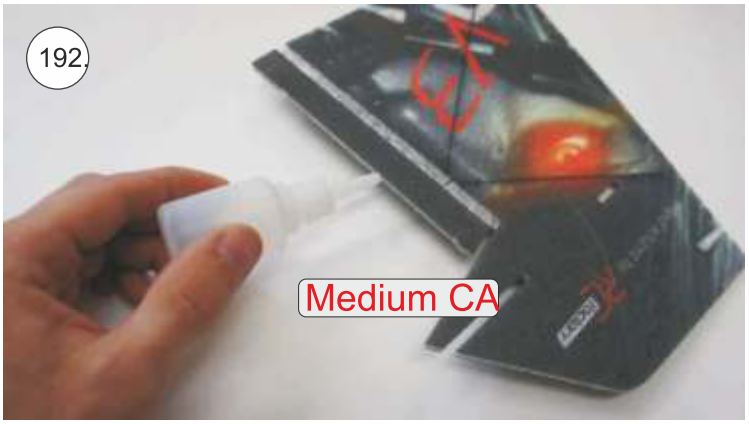






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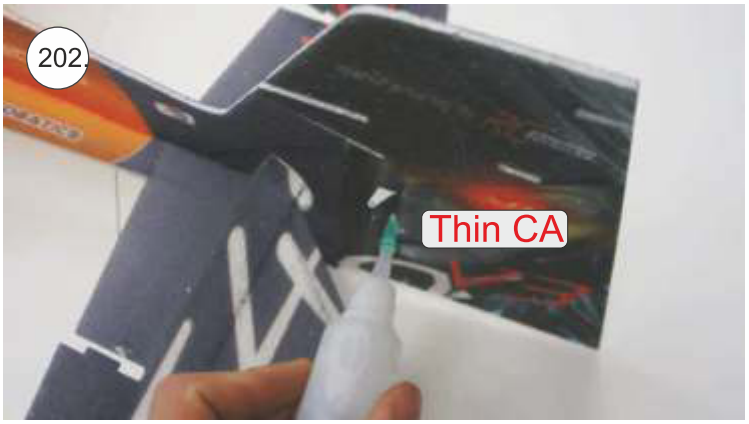


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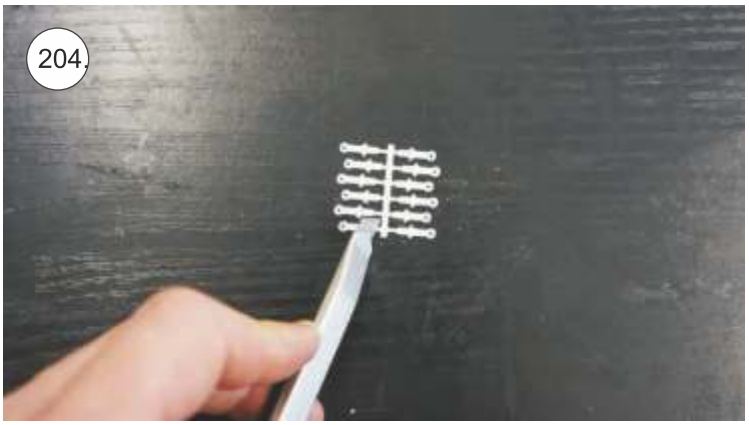
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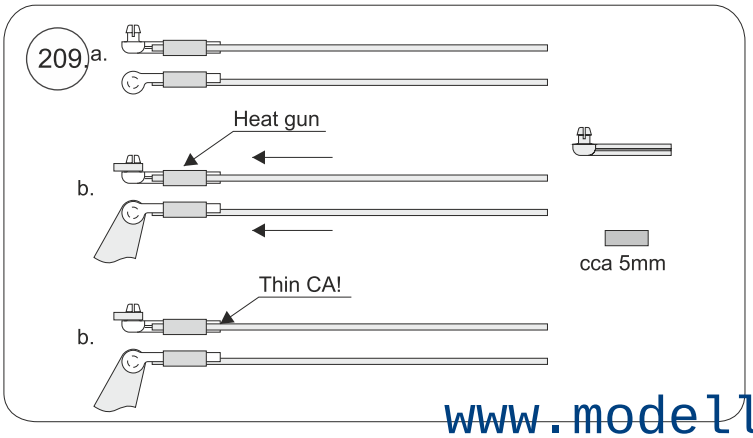
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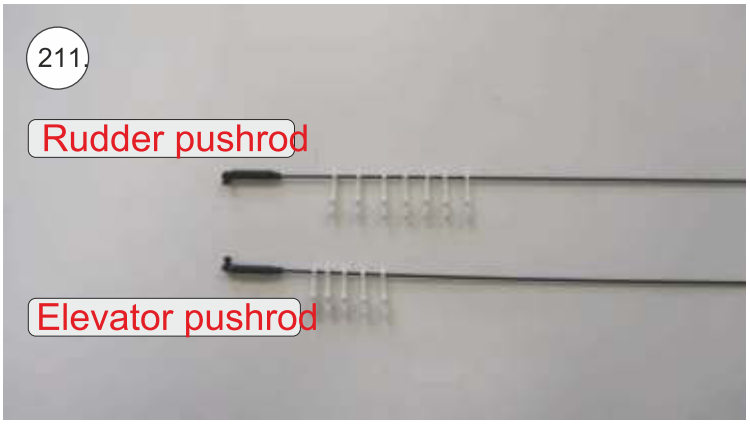
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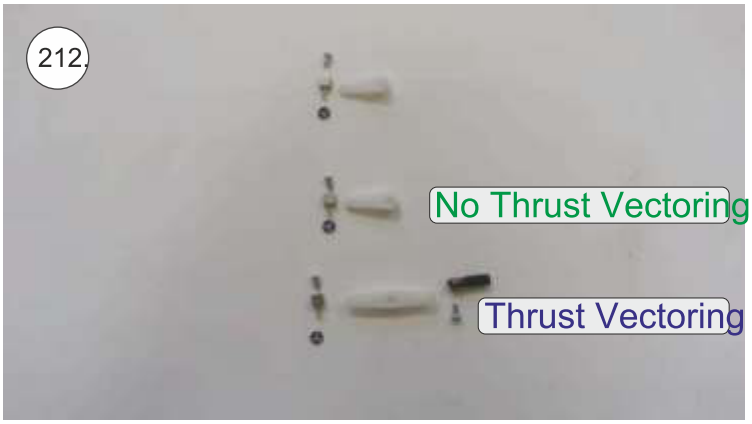


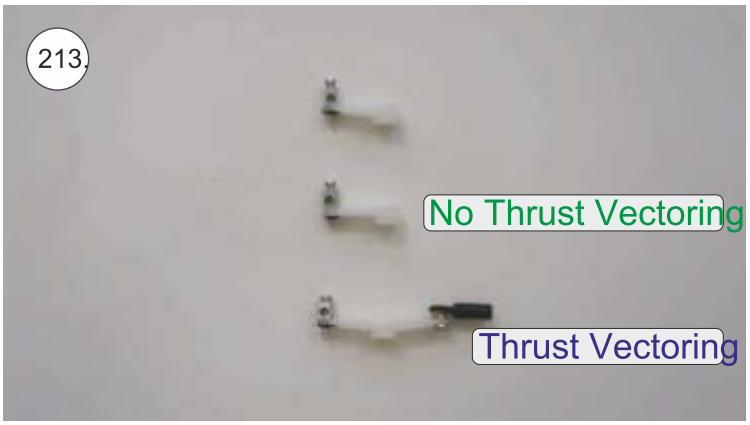
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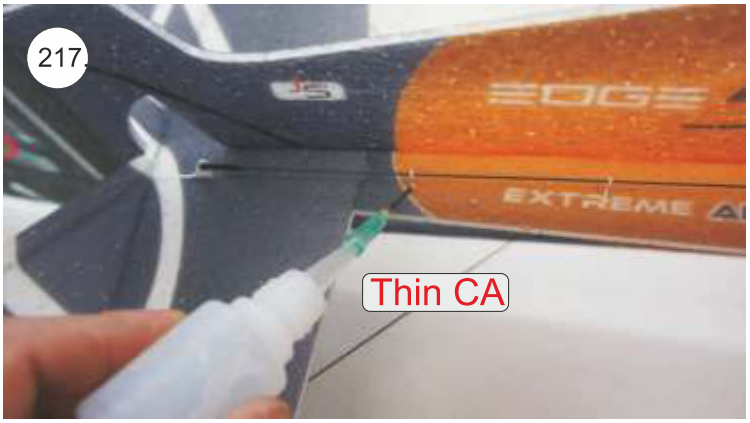


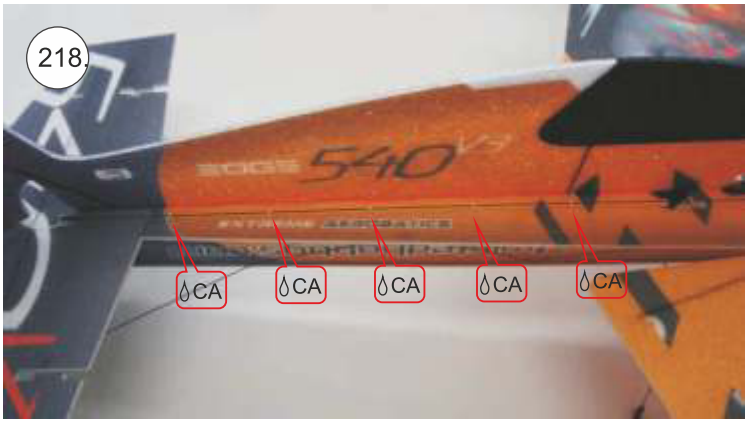


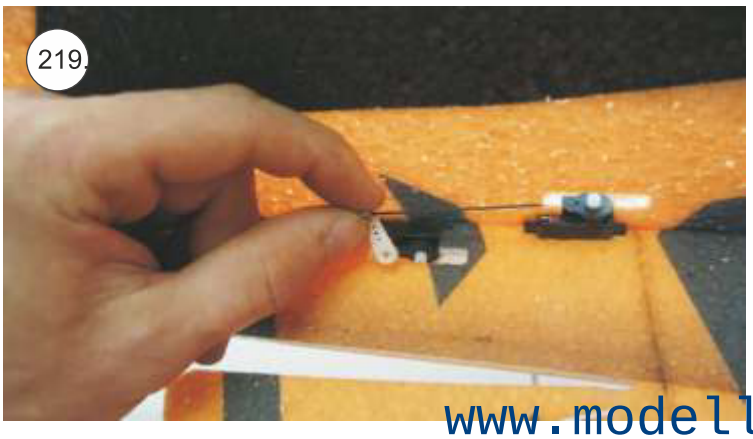


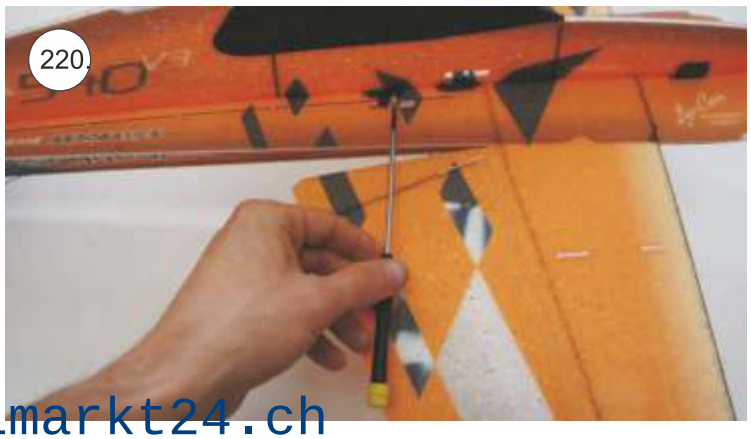












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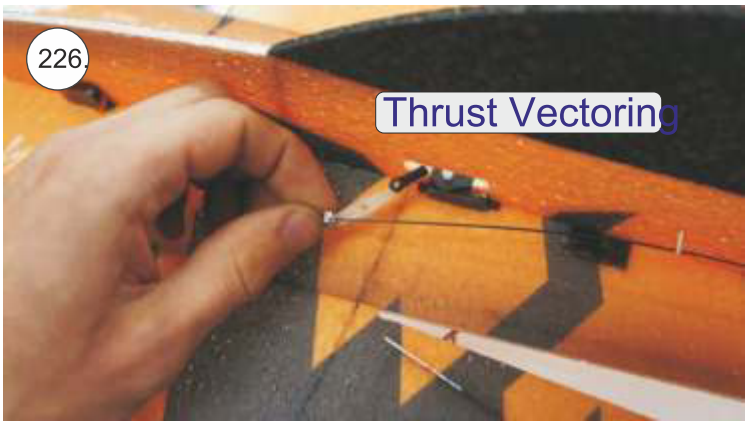






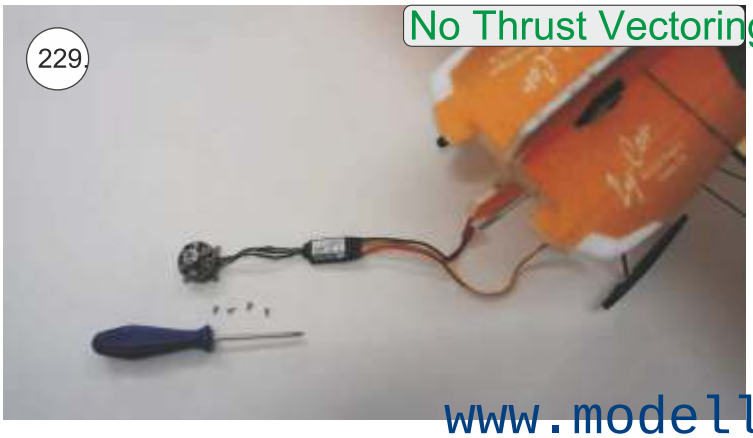


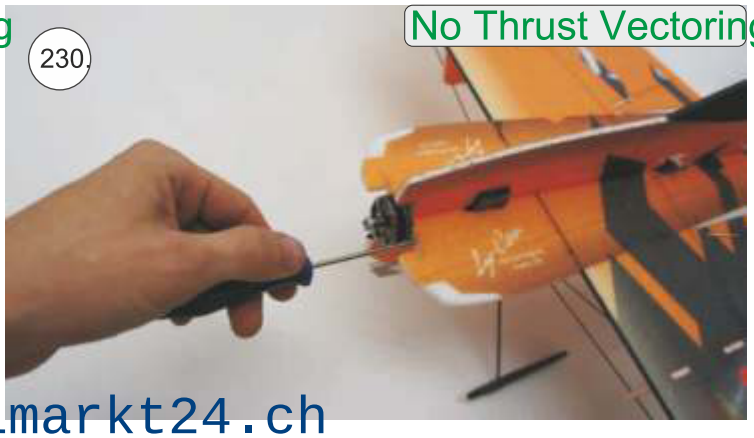






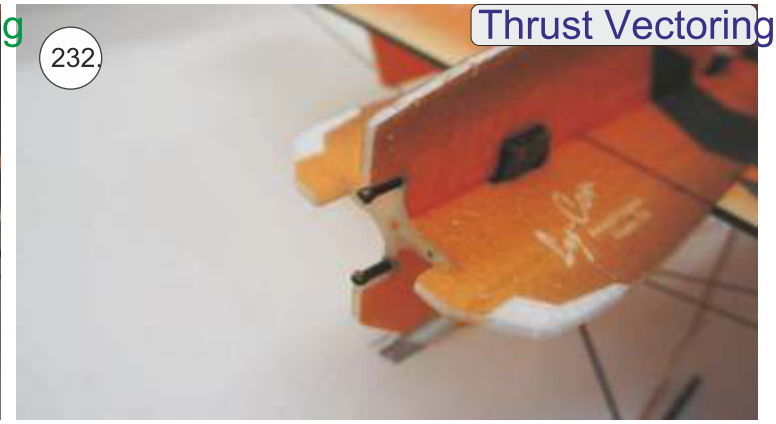


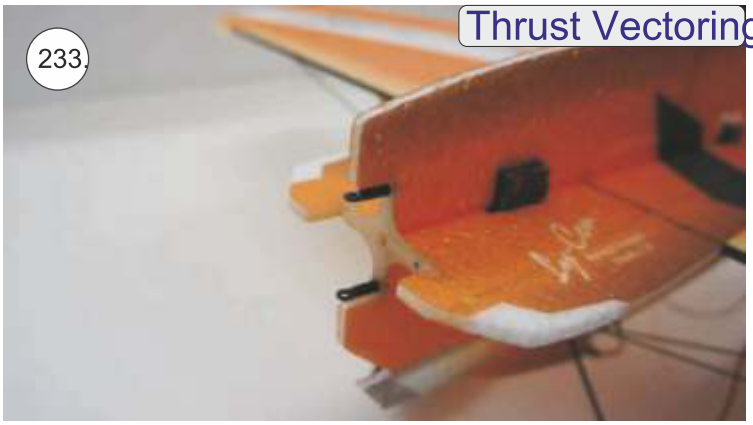




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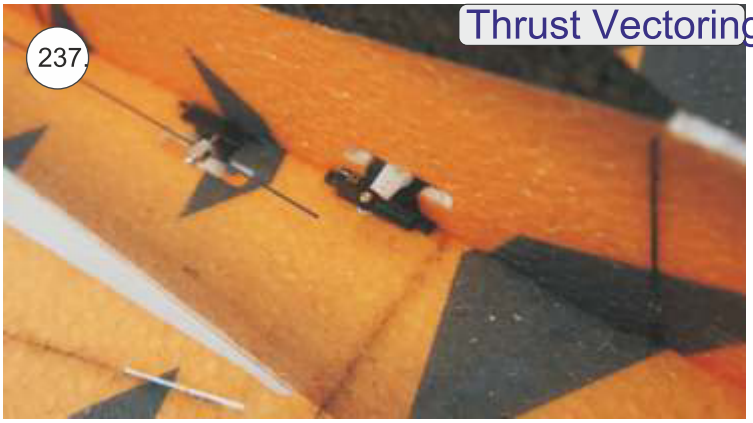


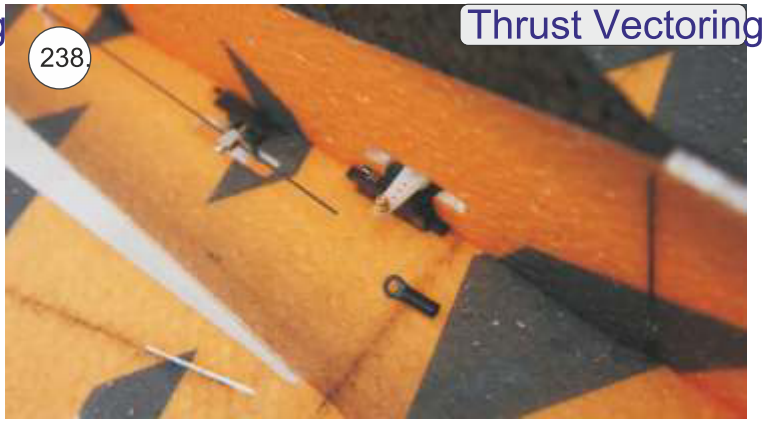










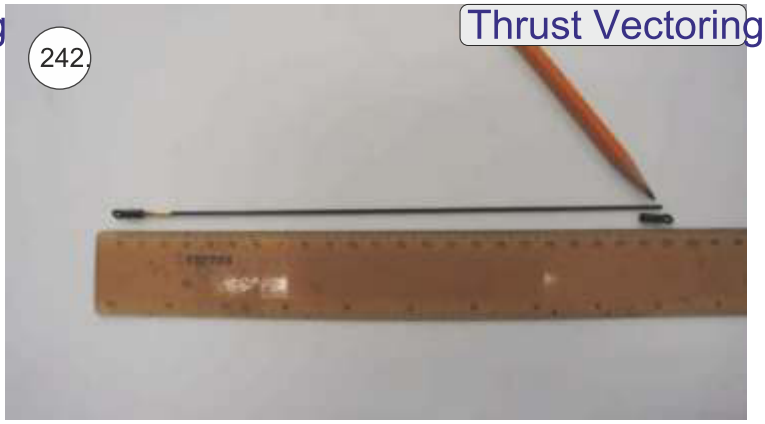




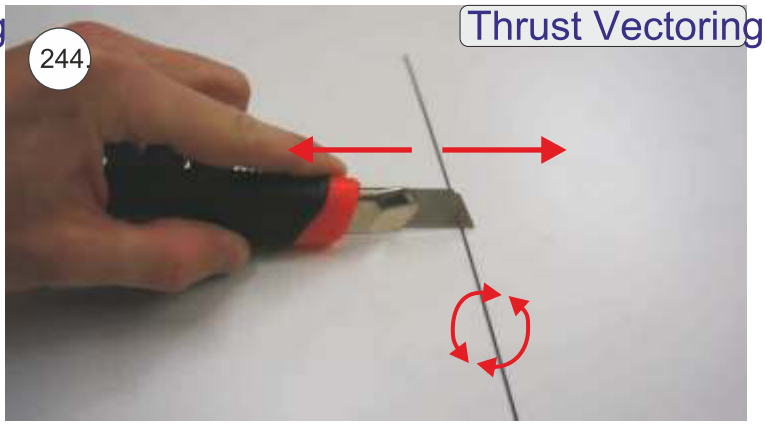


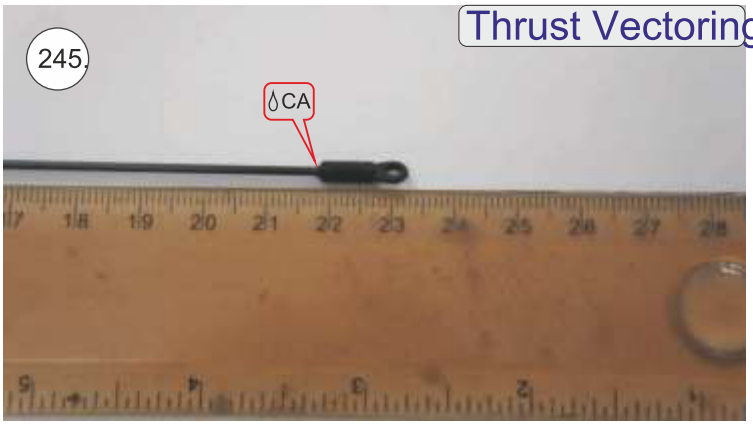
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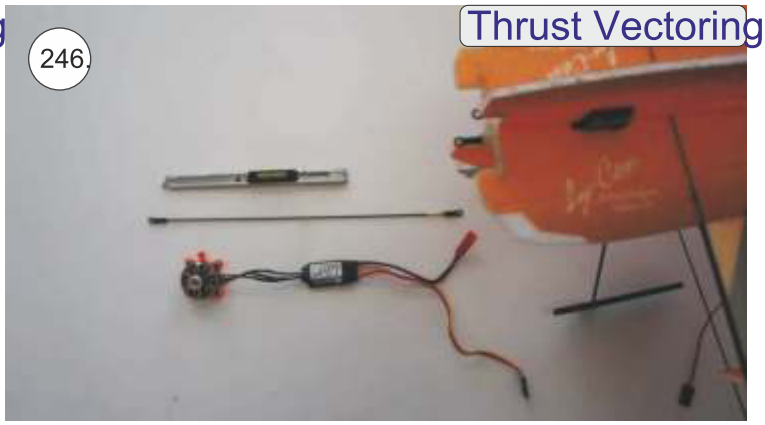


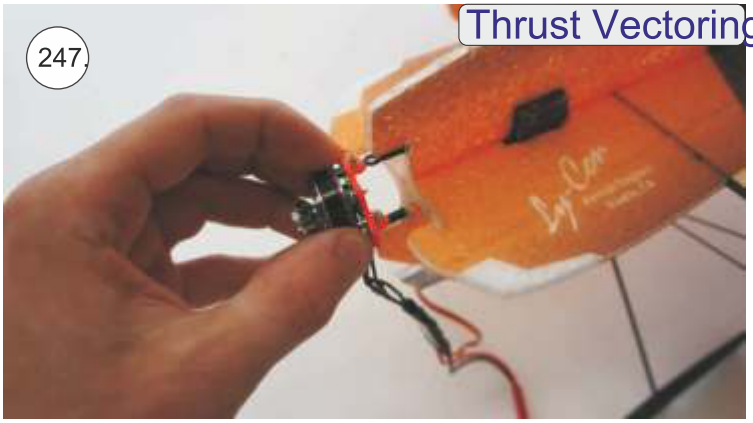


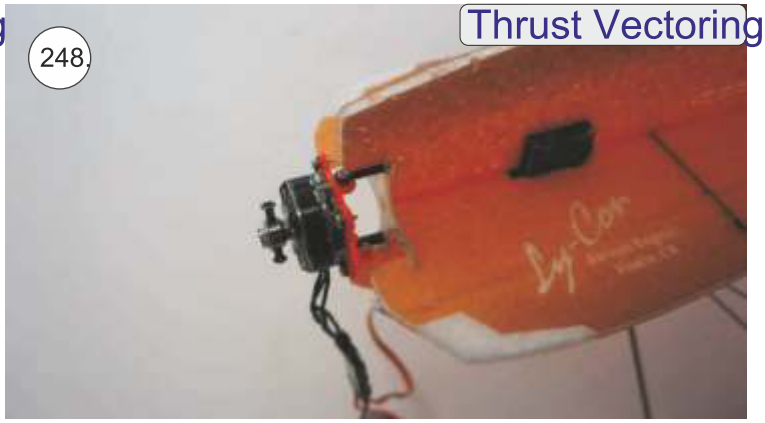










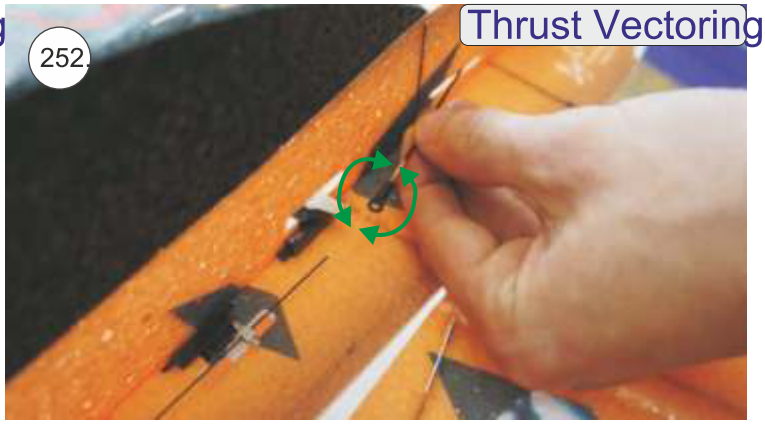


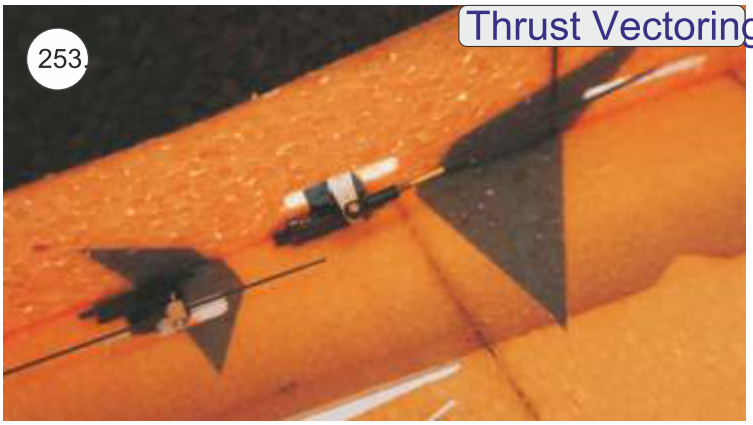




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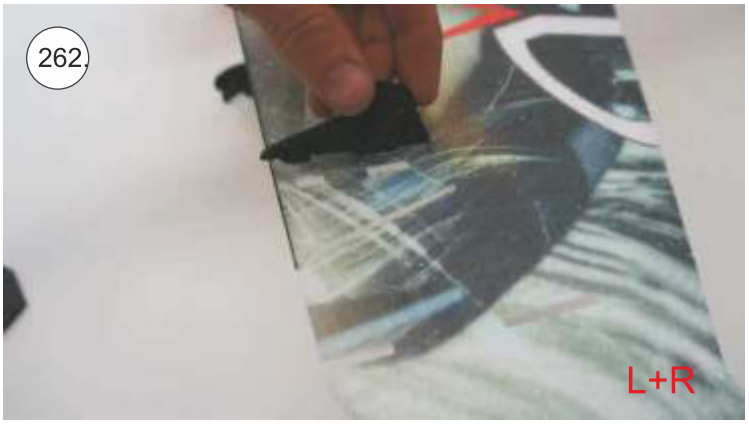




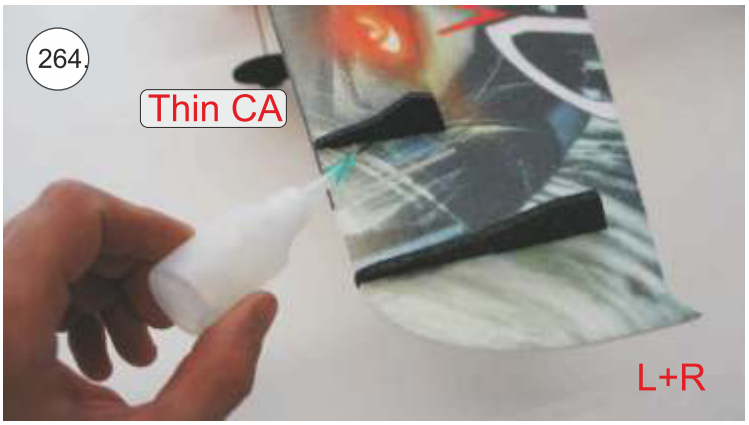


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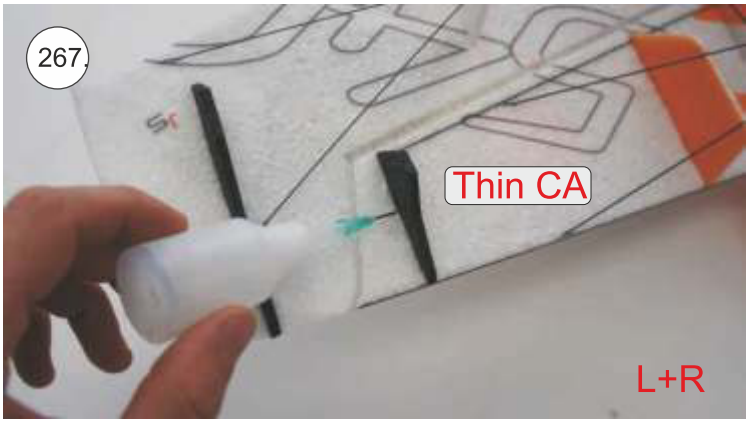












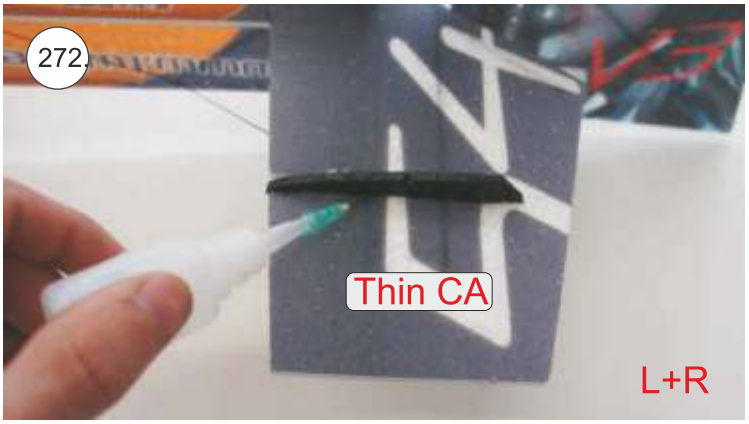




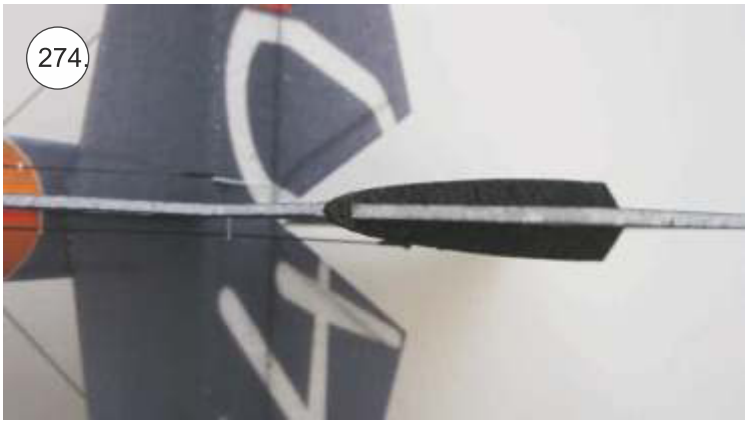


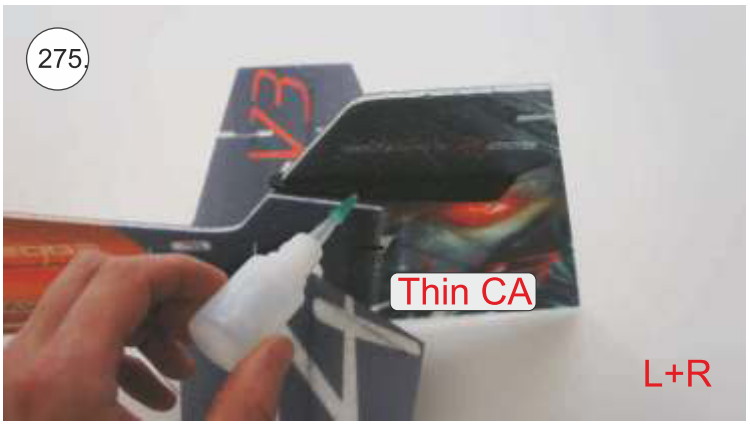
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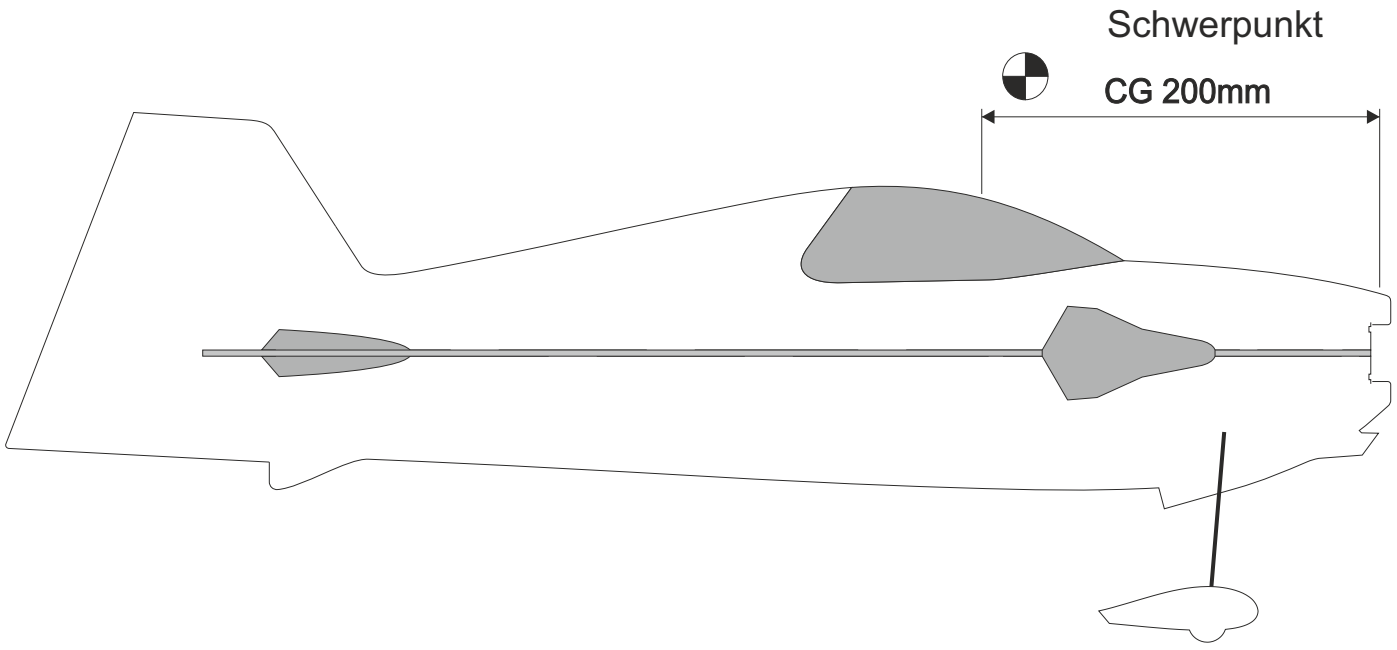












Ruderausschläge können je nach Flugkönnen des Piloten eingestellt werden

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