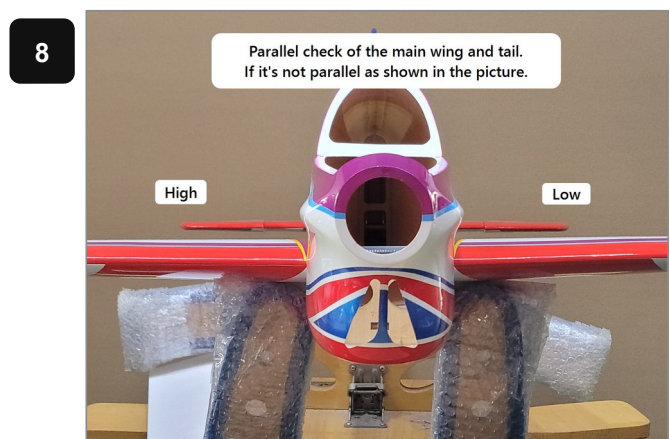
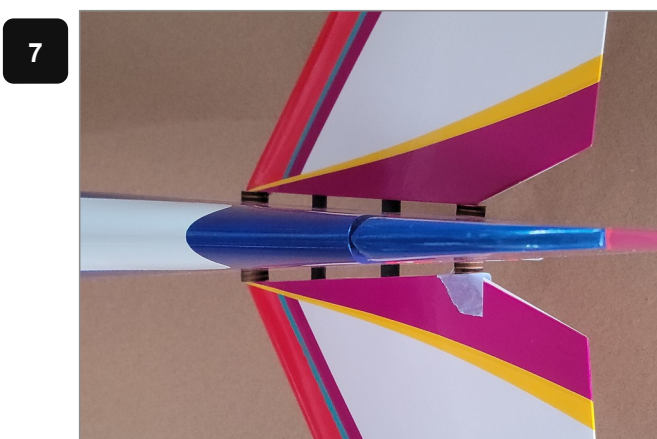
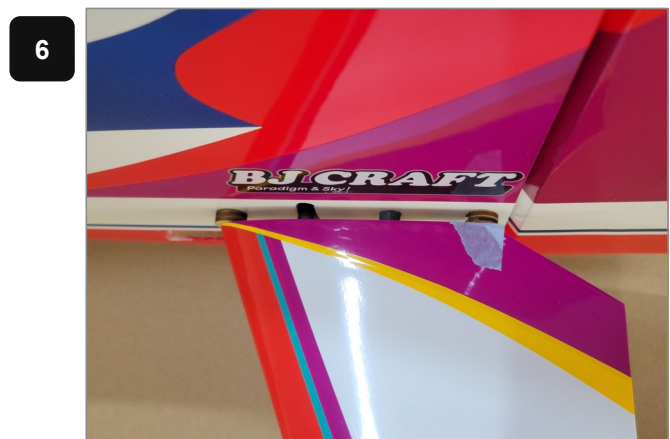
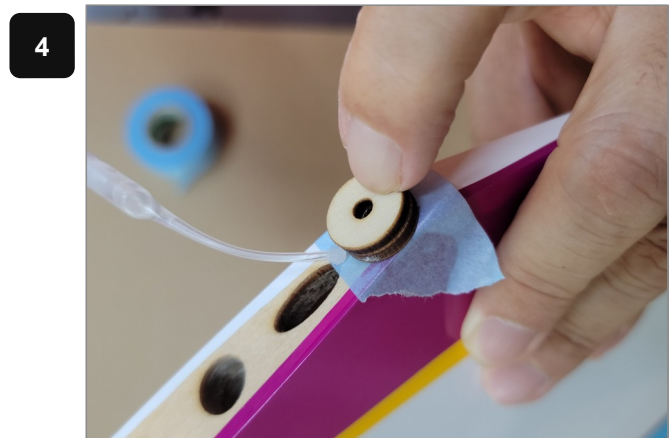
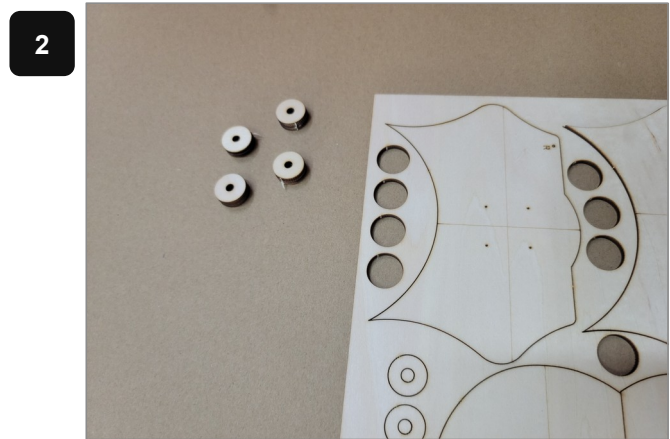
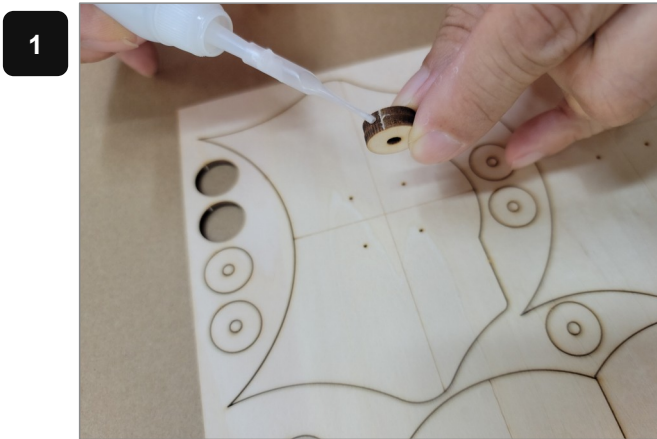


Navigator70 Assembly manual

Wing - Flying tail



Navigator70 Assembly manual

Wing - Flying tail

9

Adjust (sanding) the fixing hole that the tail is parallel



10



11

Temporary fix with 1 drop of CA



12



13

Fix with a CA



14

Check the parallels again

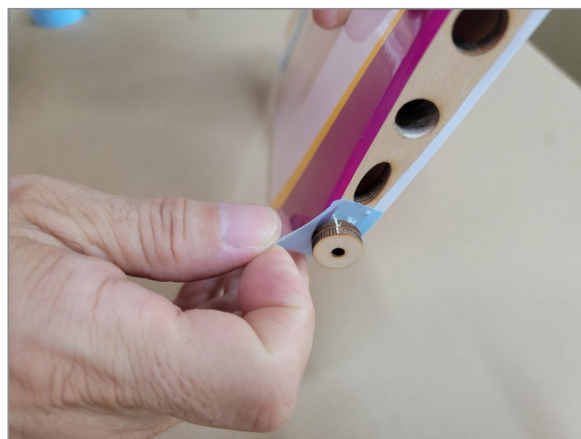


15

Fix the other side with CA



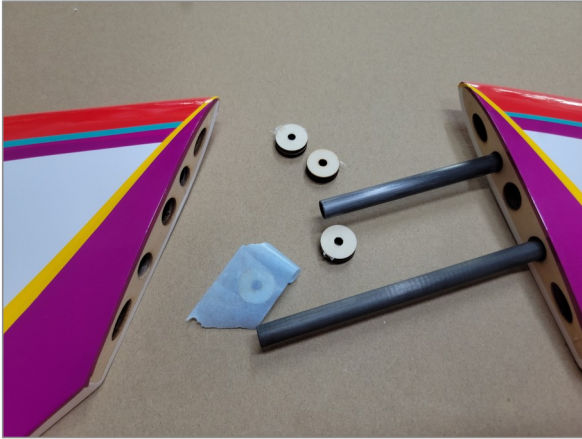
16



Navigator70 Assembly manual

Wing - Flying tail

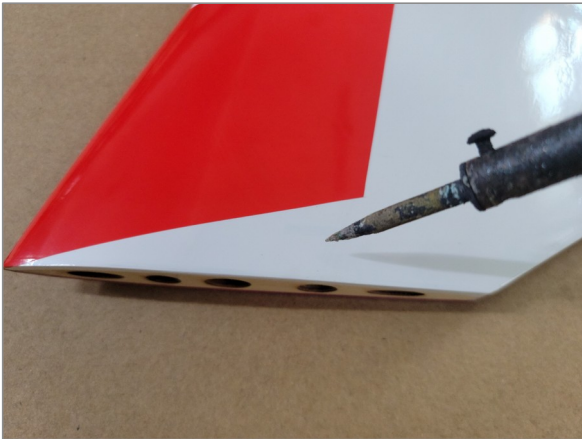
17



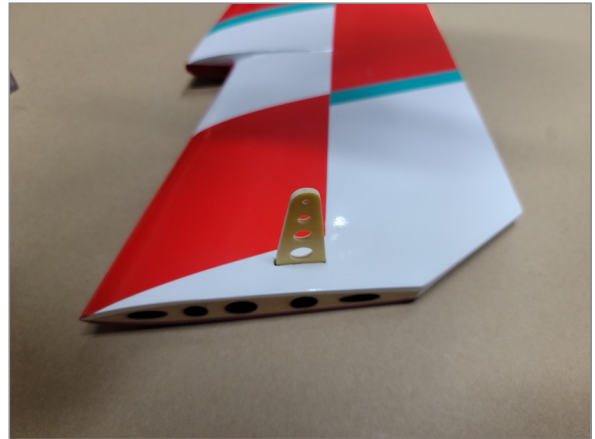
18



19



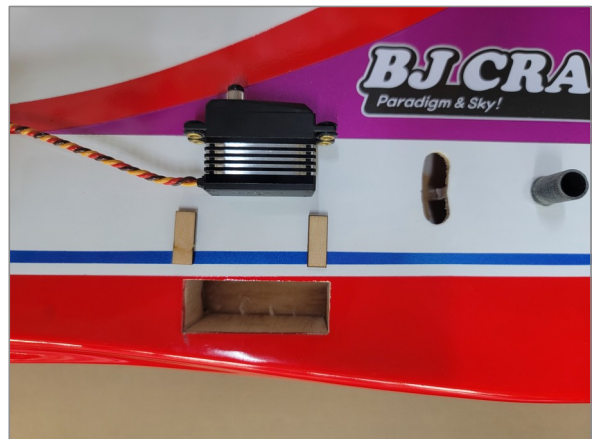
20



21



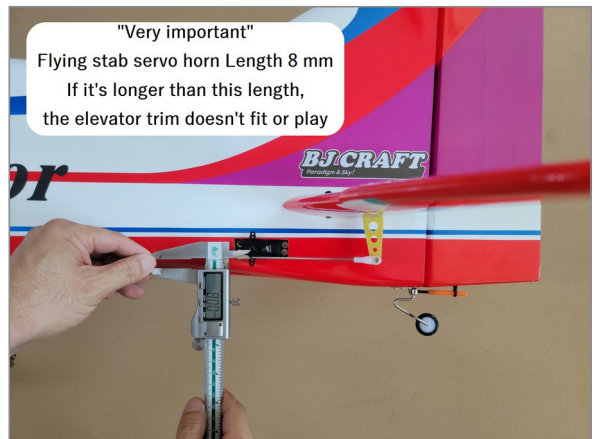
22



23



24



Navigator70 Assembly manual

Wing - Flying tail

25

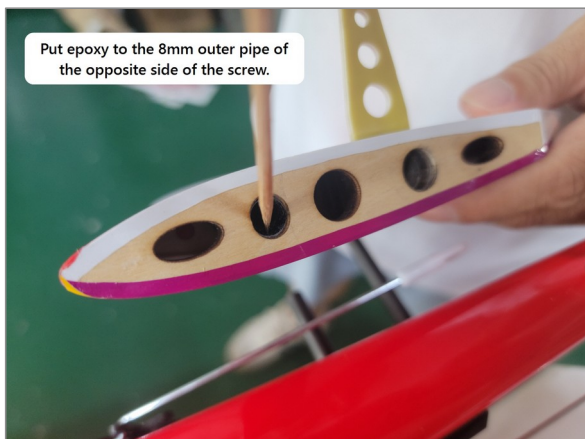


26



27

Put epoxy to the 8mm outer pipe of the opposite side of the screw.

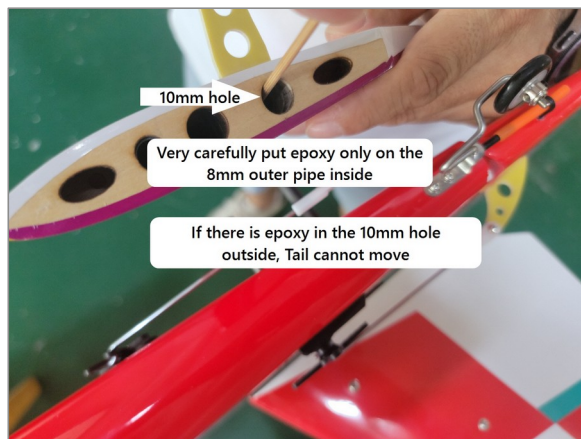


28

10mm hole

Very carefully put epoxy only on the 8mm outer pipe inside

If there is epoxy in the 10mm hole outside, Tail cannot move



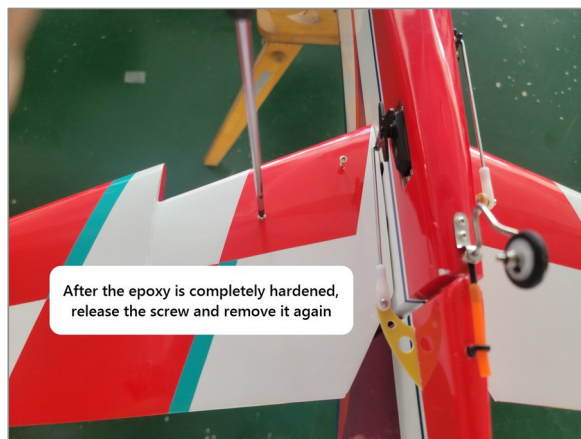
29

Connect both tails before epoxy hardens

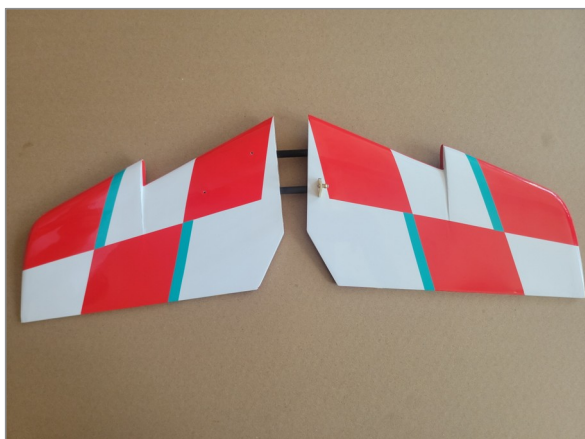


30

After the epoxy is completely hardened, release the screw and remove it again

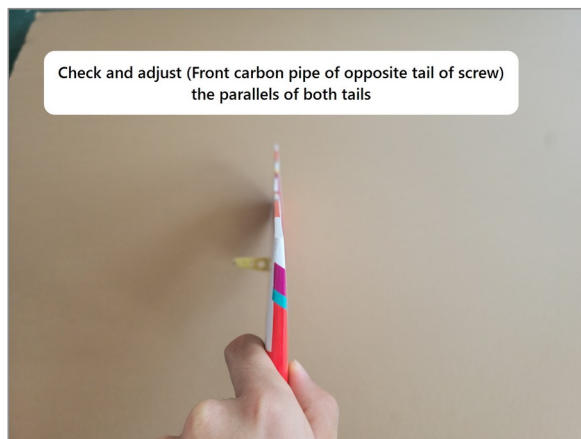


31

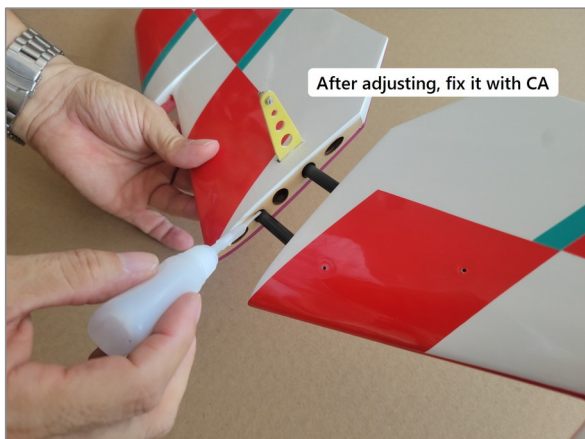


32

Check and adjust (Front carbon pipe of opposite tail of screw) the parallels of both tails



33



34

