

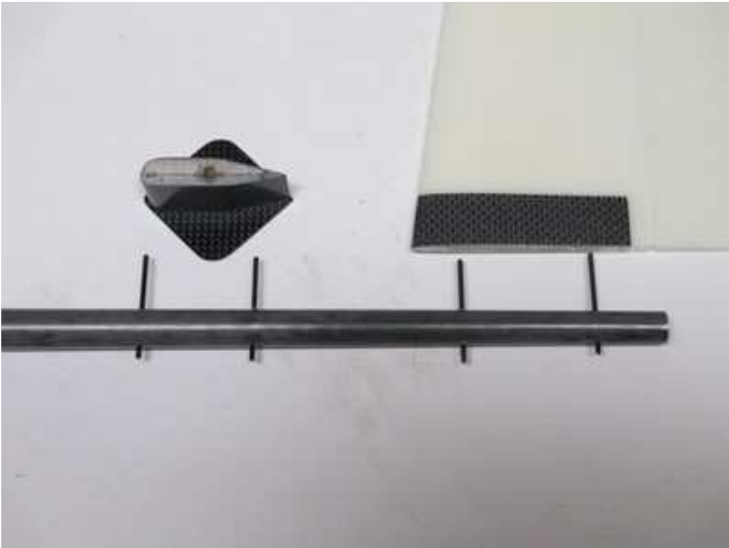
## Q12X assembly tips



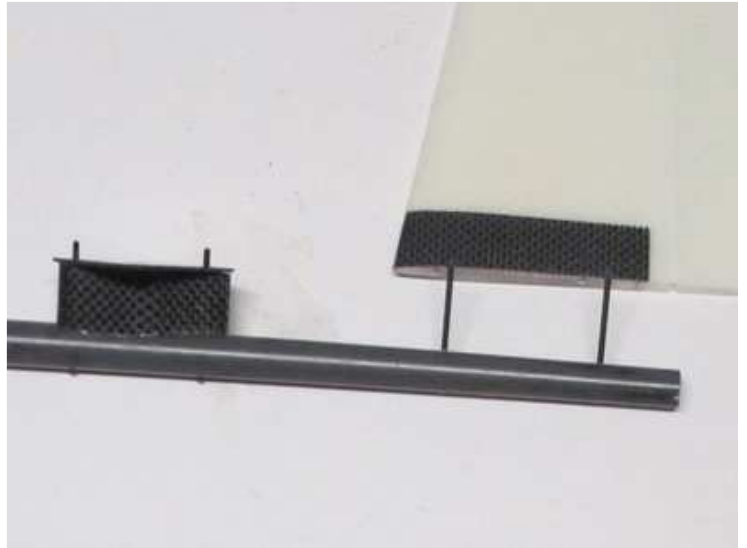
Simple jig of 3 mm ply to drill the holes for pegs 1,5 mm.



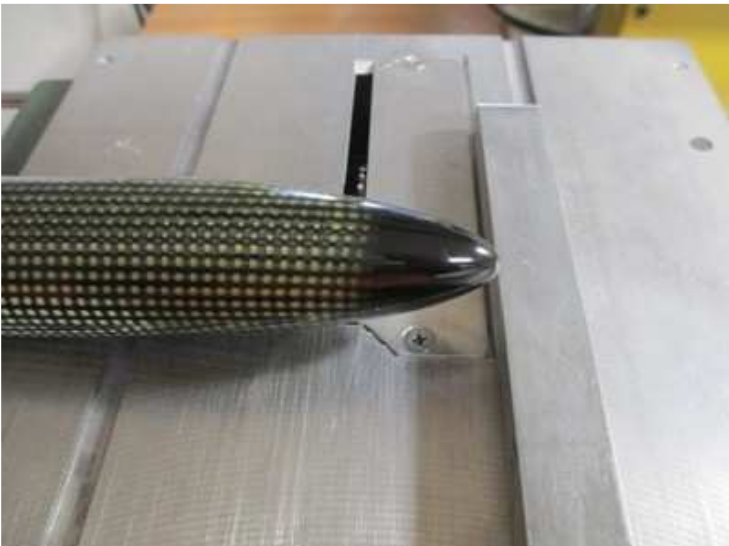
Drill 4 holes perfectly in line. Drill one hole, insert peg 1,5 mm to assure the holes are parallel and drill another 3 holes.



Insert pegs



Check the correct position of fin in respect to stab



Cut off ca. 35 mm away



Prepare parts



Insert the motor mount, use 2 nuts to attach a long bolt. Check for correct angle (0-0 okay) and CA dip. Remove the bolt/nuts and glue the mount well. Sand of so that the mount is about 1,5 mm deep.



Use 4 mm drill to mark the centres of the bolts. Use needle to point out the centers. Drill holes ca. 1,5 mm only, check, gradually use thicker drill, check, repeat, up to 3,2 mm dia. Make M4 thread.



Motor and controller in place



Two tail servos D47

