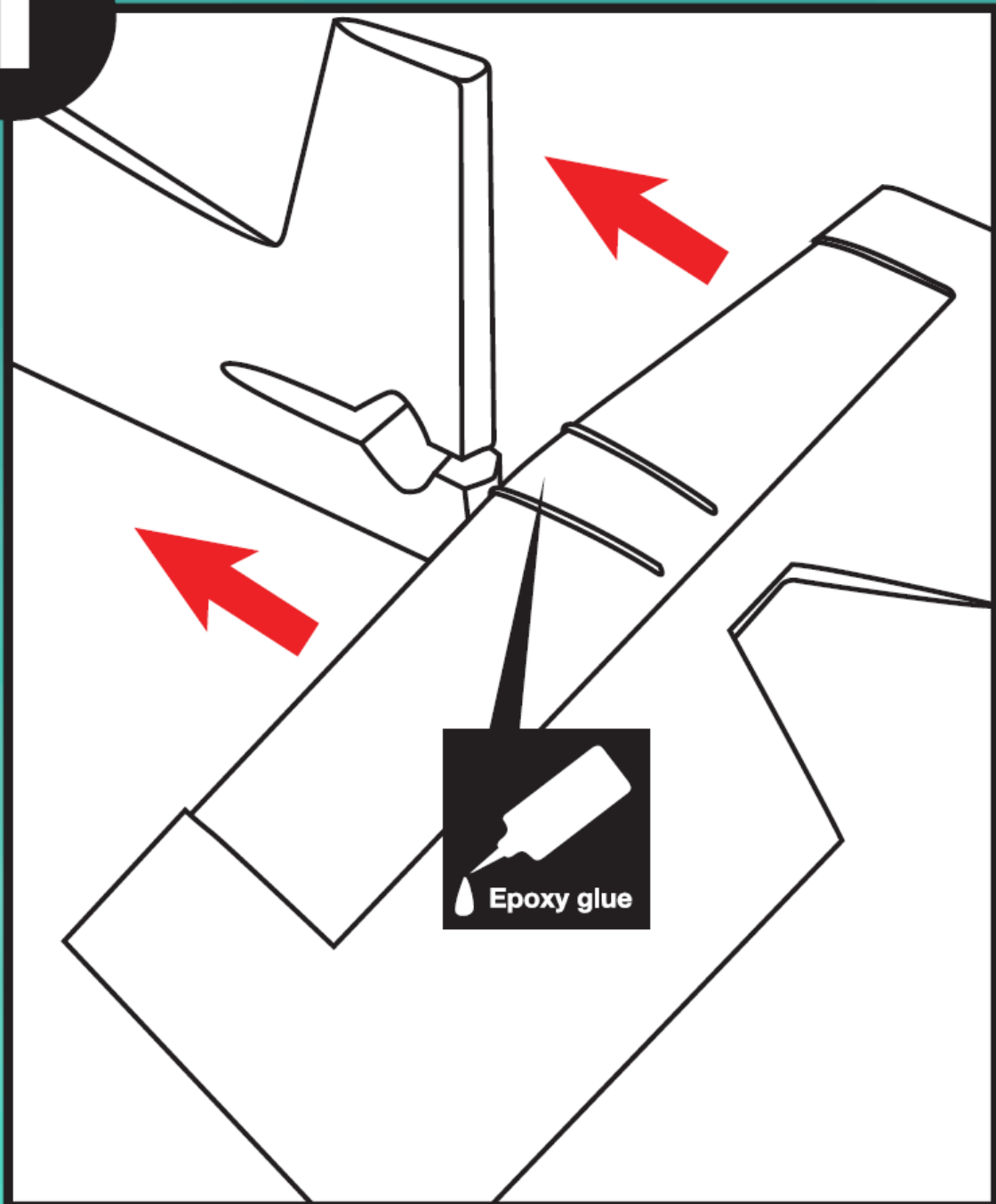


VOLTIGEL JR

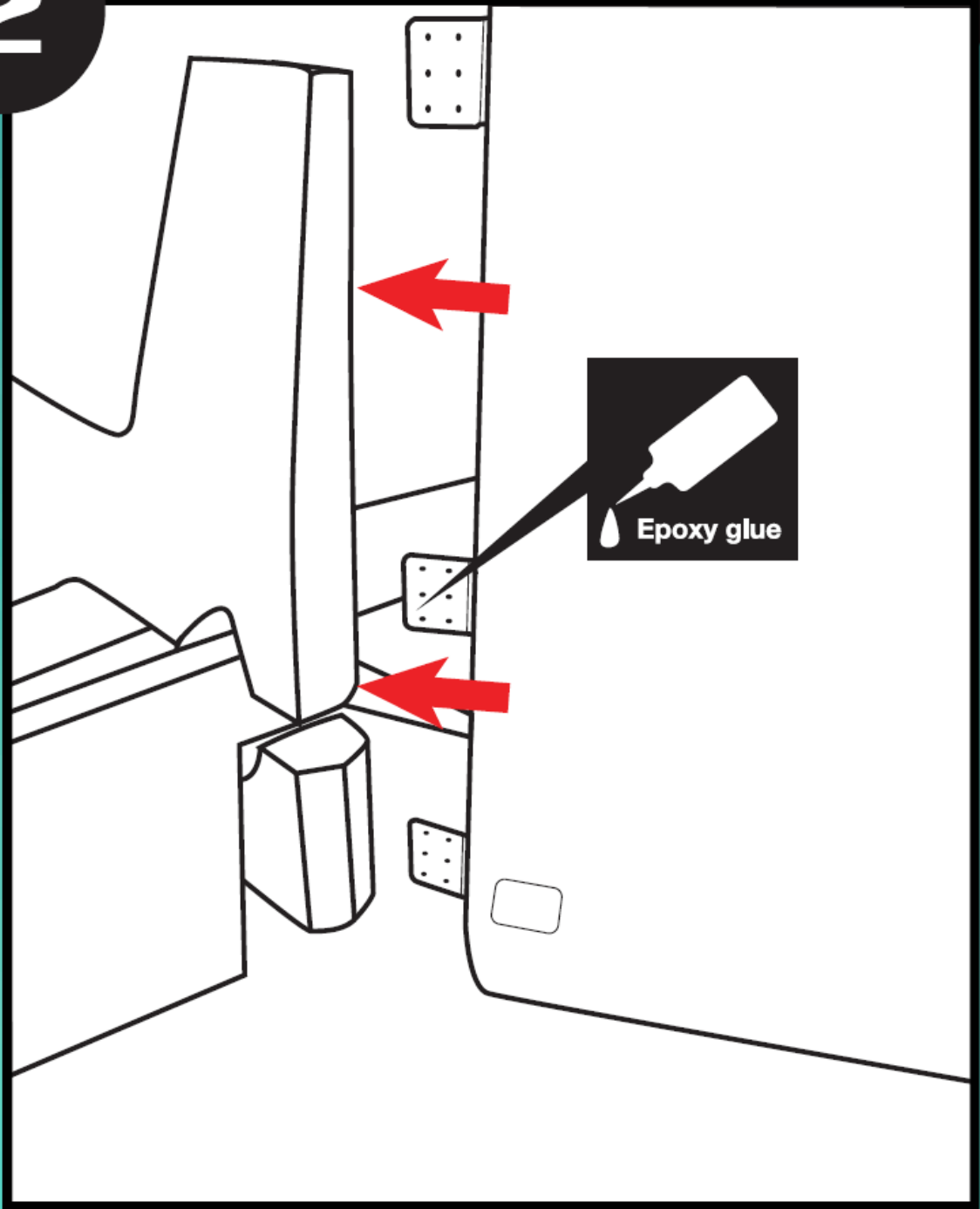
EPO 3D PLANE

1



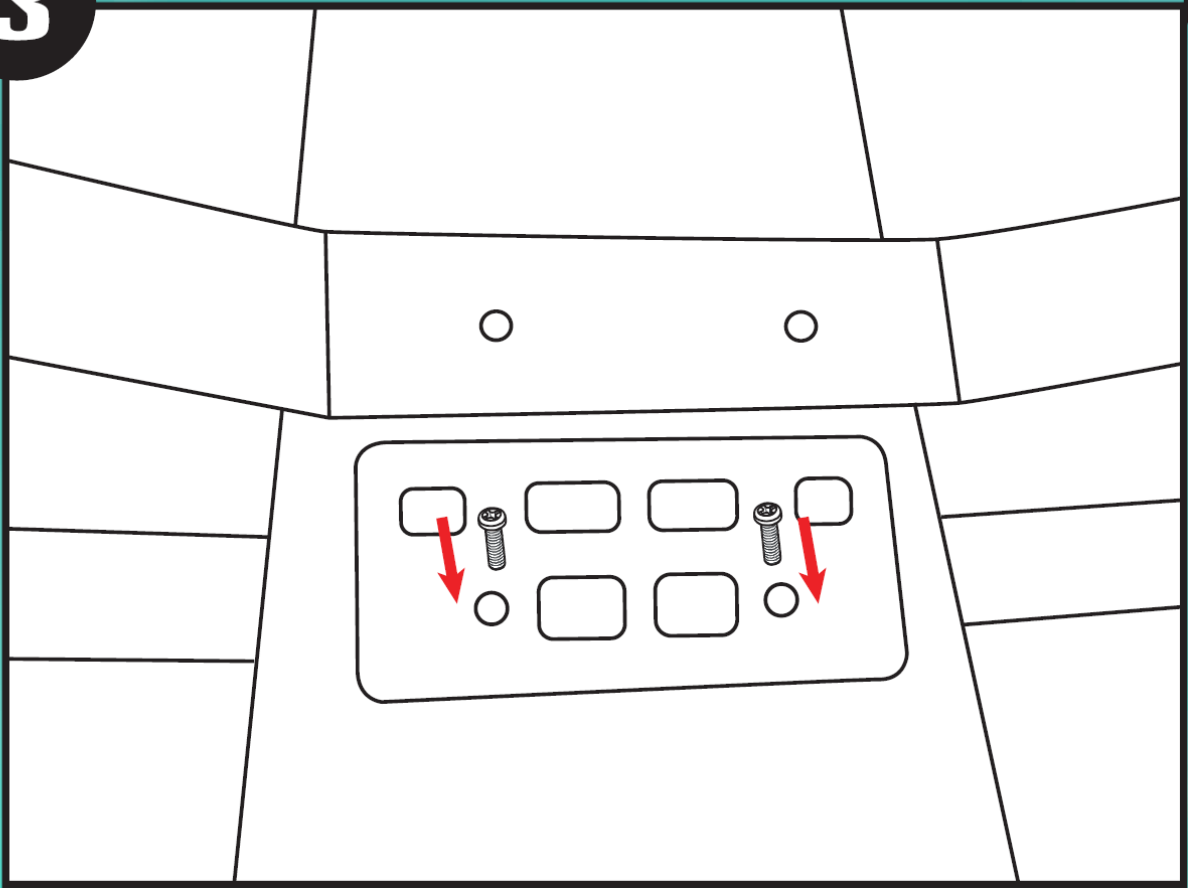
Use epoxy and glue the stabilizer to the fuselage. Add the little extra foam part to fill the gap between the top and bottom of the rudder root.

2



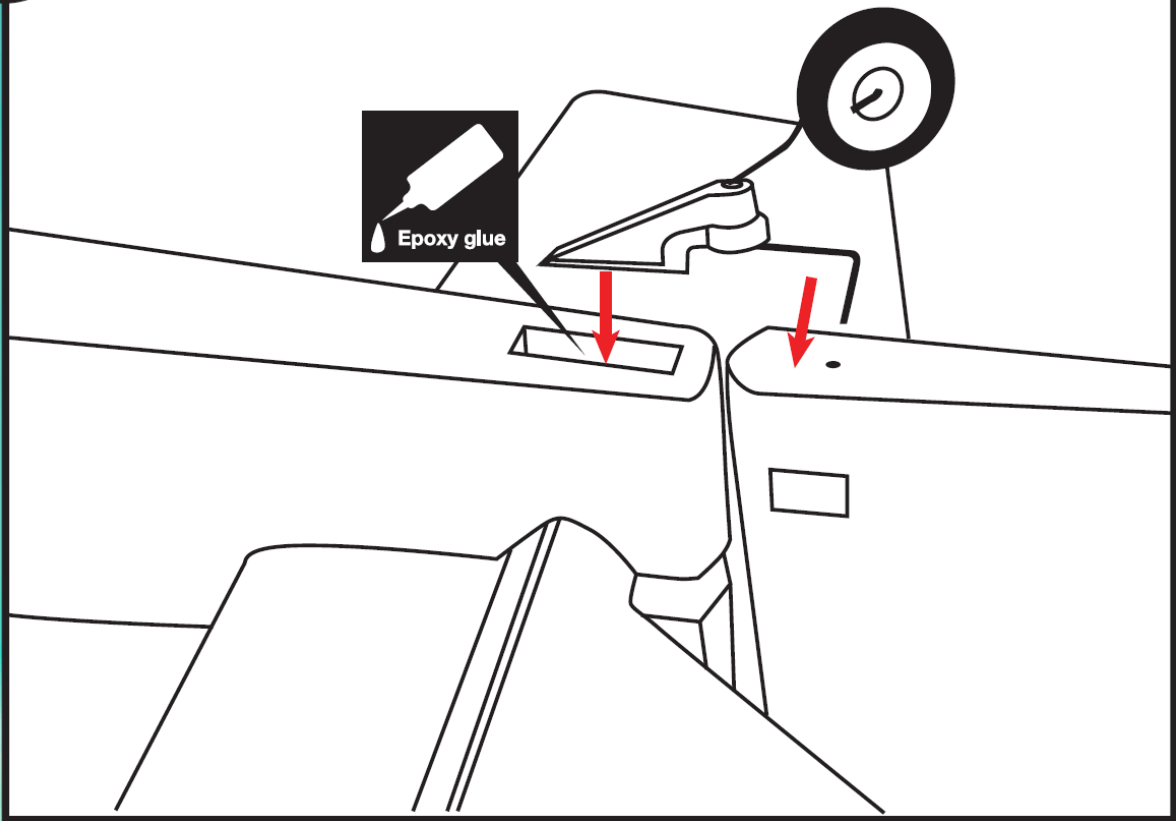
Use epoxy glue to glue the hinges. Insert them leaving about 2mm out then clean the excess glue completely before pushing them all the way in to prevent the glue from getting into the hinge mechanism and locking it.

3



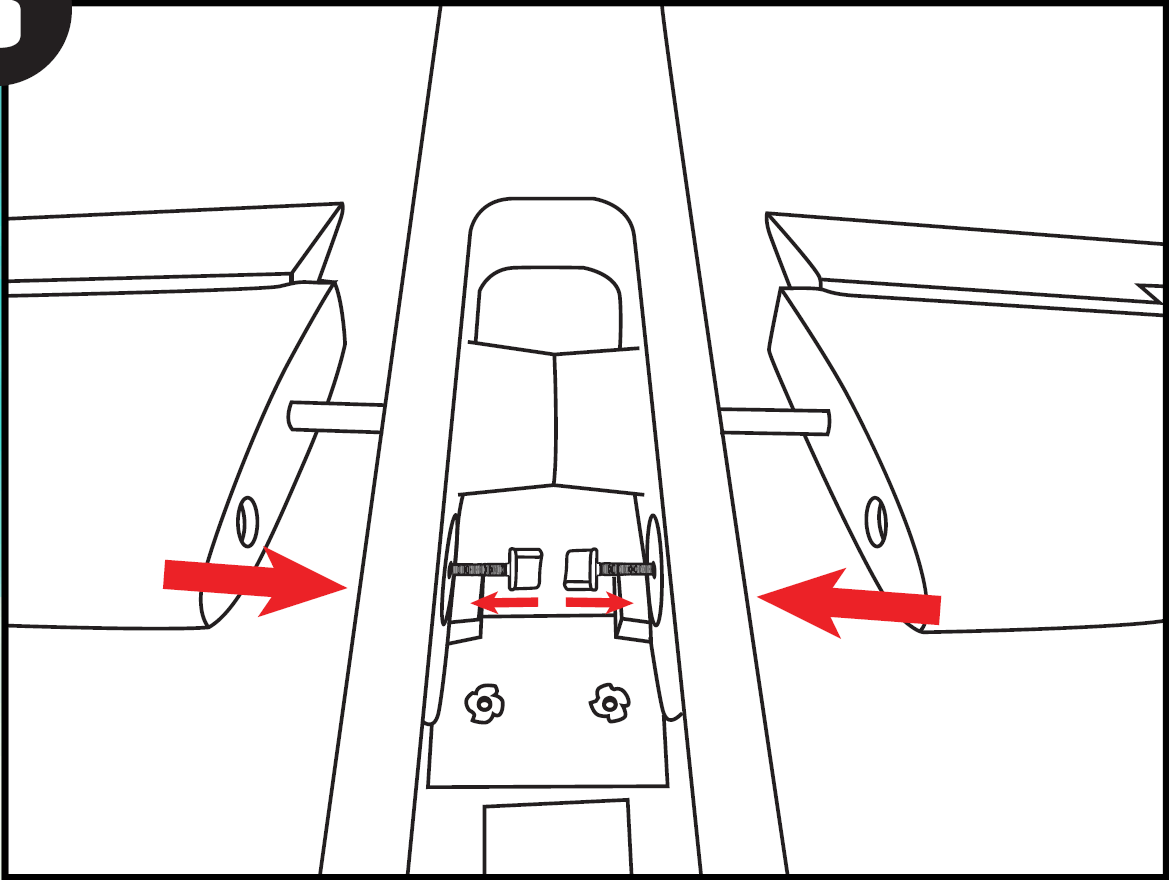
Install the landing gear using the two supplied screws and washers.

4



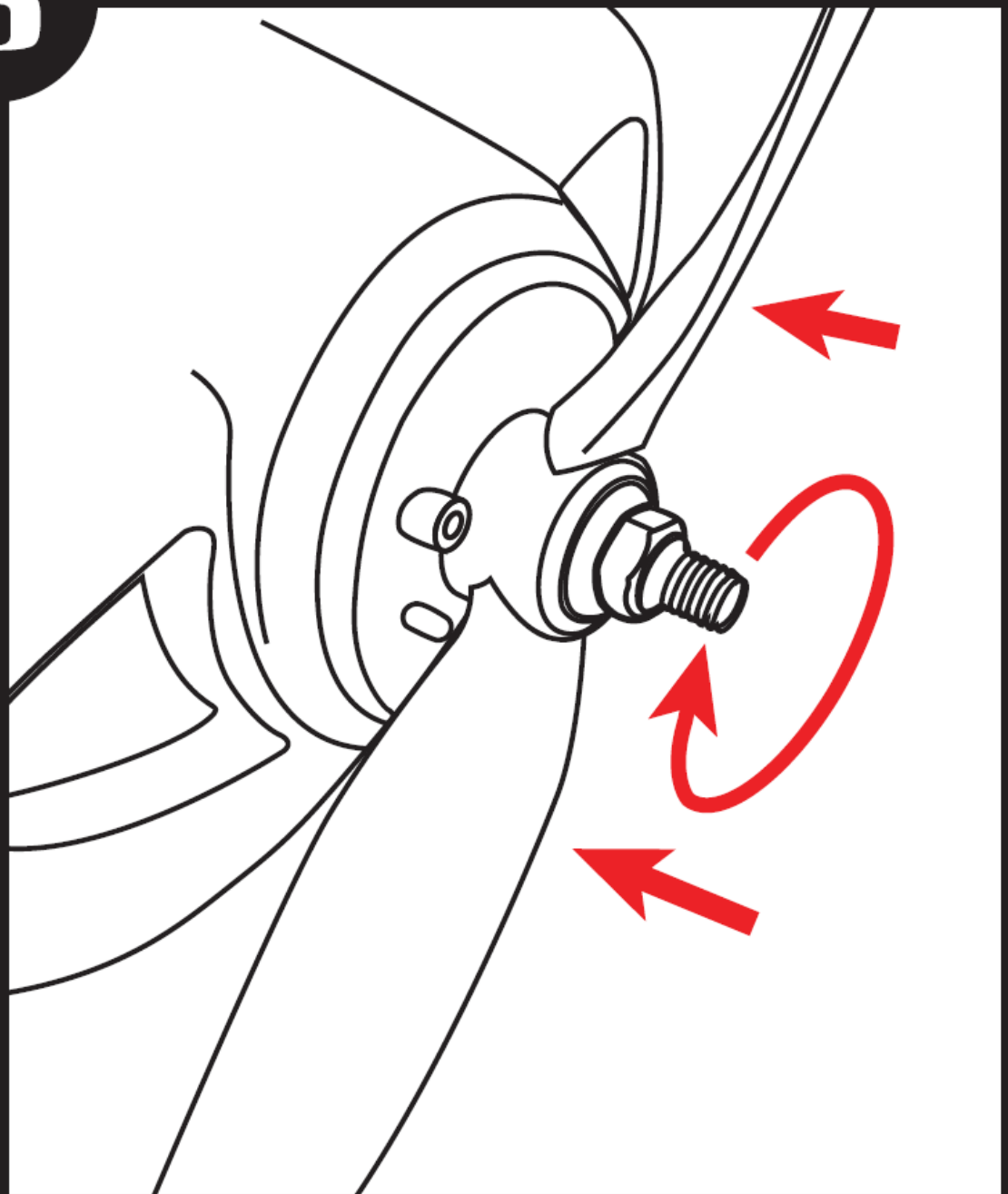
Insert the additional plastic tube liner into the rudder to help prevent the wire from wearing off the hole and then use epoxy to glue the tail wheel base into the recess.

5



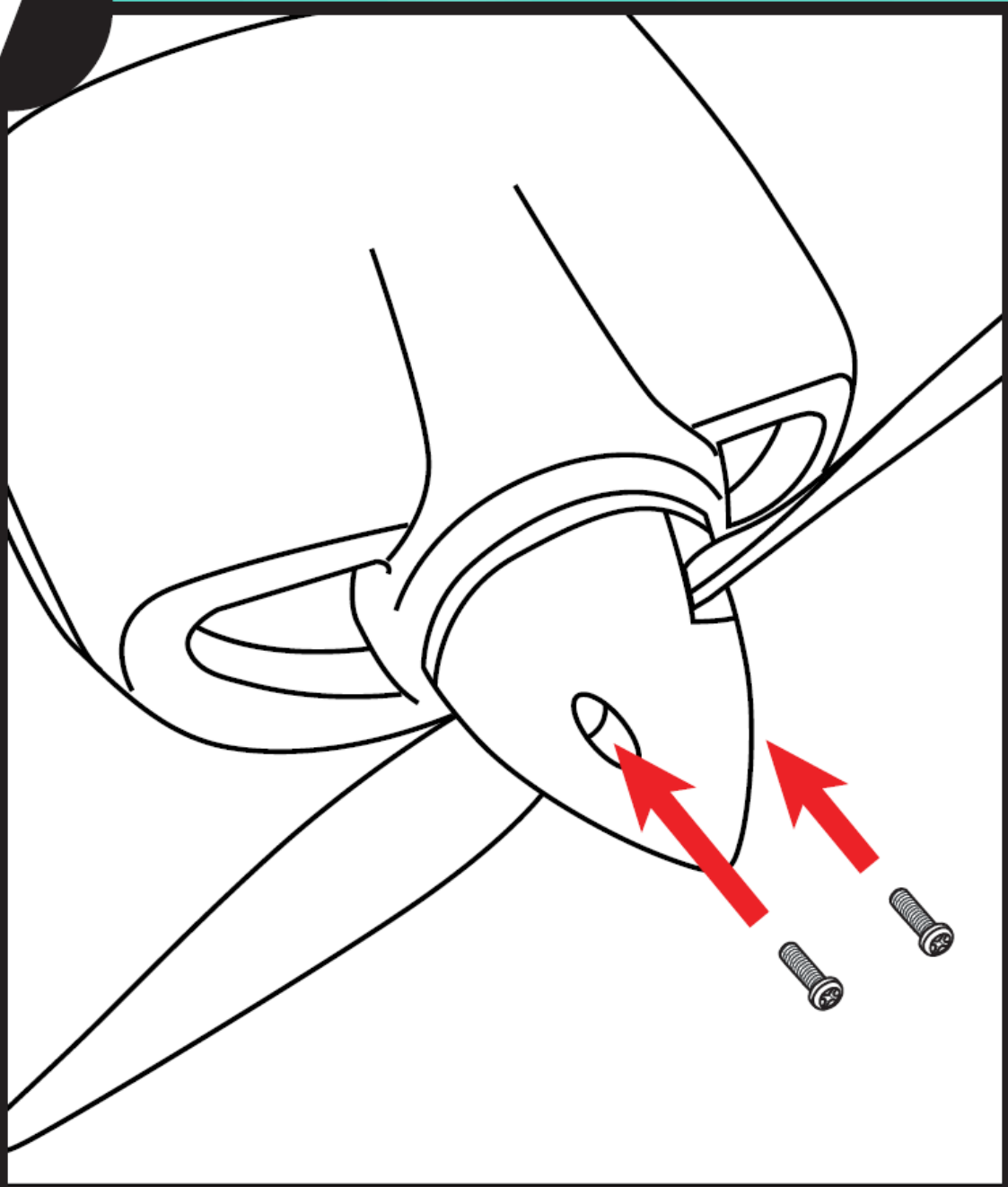
Insert the carbon tube into one of the wings, pass the tube through the fuselage and then insert it into the other wing. Make sure the servo leads are routed into the fuse freely and then use the supplied hand tightened nylon screws to secure the two wings in place.

6



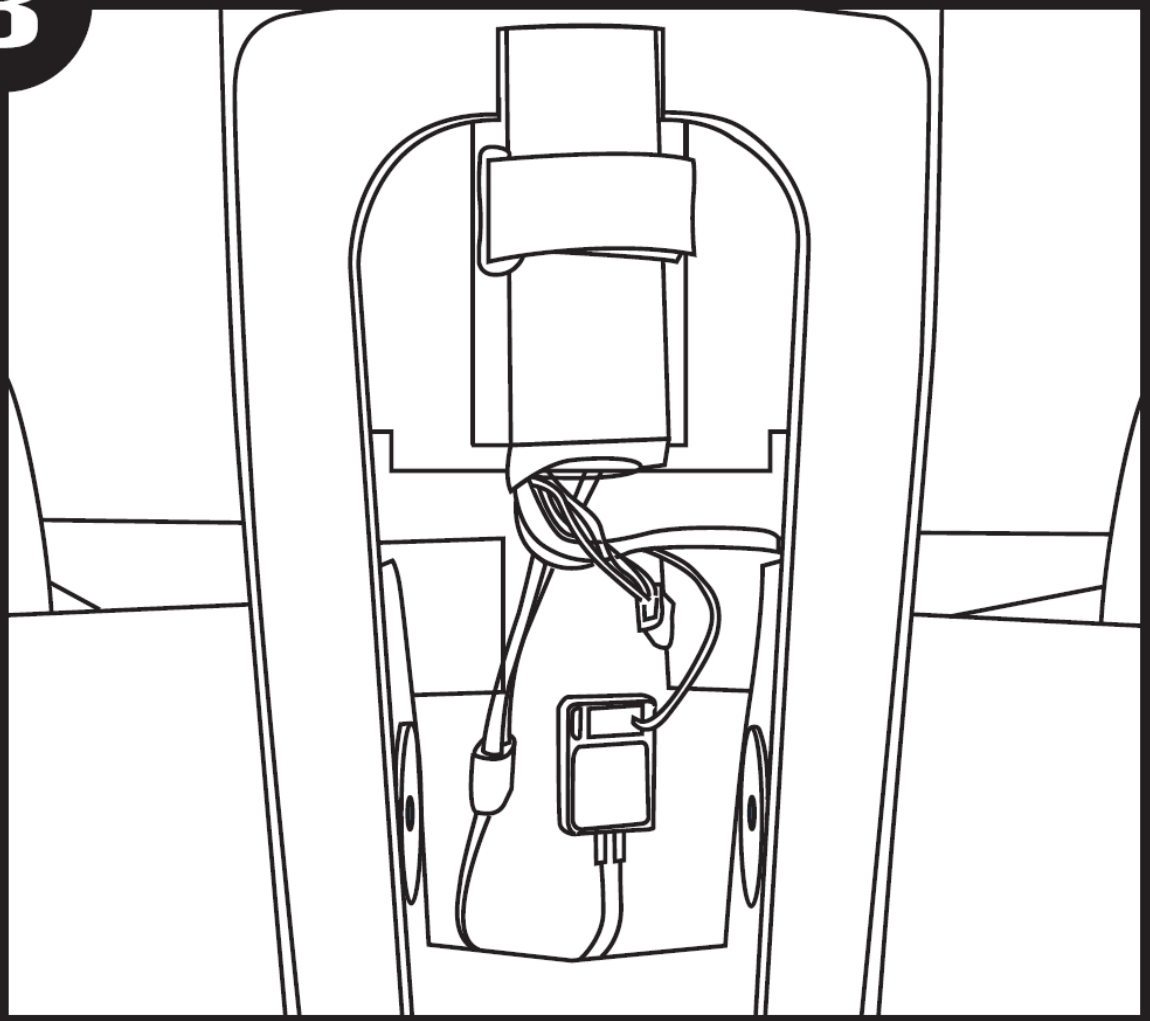
Insert the supplied propeller nut collet around the motor shaft, then the spinner base and propeller and tighten the propeller in place to close and secure the collet onto the motor shaft.

7



Insert the spinner cap in place and secure it with the supplied screws.

8



Install your radio gear and secure the gear in place with sticky Velcro or similar methods.

Recommended Control Throws

	For Sports flying		For 3D Aerobatics	
	<i>Travel</i>	<i>Expo</i>	<i>Travel</i>	<i>Expo</i>
Elevator	35mm	20%	55mm	40%
Aileron	30mm	20%	45mm	40%
Rudder	40mm	20%	55mm	40%

C of G



Follow the indications for Sport flying and 3D aerobatics flying.