INSTRUCTION MANUAL / SHIPPING — Horizontal stabilizer

Insert the horizontal stabilizer into the fuselage and adjust the angle of the horizontal stabilizer to maintain a level position when the wing is in the neutral position.

Tighten the horizontal stabilizer with the of the included stainless screws and the included hardware into the wing, using the included screwdriver.

Note: Do not overtighten the screws, as this may strip the threads. Instead, tighten the screws to a point where they are just tight enough to hold the horizontal stabilizer in place.

Tighten the horizontal stabilizer with the of the included stainless screws and the included hardware into the wing, using the included screwdriver.

Note: Do not overtighten the screws, as this may strip the threads. Instead, tighten the screws to a point where they are just tight enough to hold the horizontal stabilizer in place.

INSTRUCTION MANUAL / SHIPPING — Horizontal and Vertical stabilizer

Slide the horizontal stabilizer into the fuselage and adjust the angle of the horizontal stabilizer to maintain a level position when the wing is in the neutral position.

Tighten the horizontal stabilizer with the of the included stainless screws and the included hardware into the wing, using the included screwdriver.

Note: Do not overtighten the screws, as this may strip the threads. Instead, tighten the screws to a point where they are just tight enough to hold the horizontal stabilizer in place.

Slide the vertical stabilizer into the fuselage and adjust the angle of the vertical stabilizer to maintain a level position when the wing is in the neutral position.

Tighten the vertical stabilizer with the of the included stainless screws and the included hardware into the wing, using the included screwdriver.

Note: Do not overtighten the screws, as this may strip the threads. Instead, tighten the screws to a point where they are just tight enough to hold the vertical stabilizer in place.

INSTRUCTION MANUAL / SHIPPING — Vertical stabilizer

Slide the vertical stabilizer into the fuselage and adjust the angle of the vertical stabilizer to maintain a level position when the wing is in the neutral position.

Tighten the vertical stabilizer with the of the included stainless screws and the included hardware into the wing, using the included screwdriver.

Note: Do not overtighten the screws, as this may strip the threads. Instead, tighten the screws to a point where they are just tight enough to hold the vertical stabilizer in place.

INSTRUCTION MANUAL / SHIPPING — Elevator

Install your elevator servo in the battery area of the fuselage, using the included servo mounting hardware.

Note: Do not overtighten the servo mounting screws, as this may strip the threads. Instead, tighten the screws to a point where they are just tight enough to hold the servo in place.

Install your elevator servo arm (horn) on the elevator servo, using the included servo arm hardware.

Note: Do not overtighten the servo arm (horn) screw, as this may strip the threads. Instead, tighten the screw to a point where it is just tight enough to hold the servo arm (horn) in place.

INSTRUCTION MANUAL / SHIPPING — Rudder

Install your rudder servo in the battery area of the fuselage, using the included servo mounting hardware.

Note: Do not overtighten the servo mounting screws, as this may strip the threads. Instead, tighten the screws to a point where they are just tight enough to hold the servo in place.

INSTRUCTION MANUAL / SHIPPING — Elevator control horn

INSTRUCTION MANUAL / SHIPPING — Rudder control horn

INSTRUCTION MANUAL / SHIPPING — Rudder and elevator push-rod installation

INSTRUCTION MANUAL / SHIPPING — Tail gear installation

Install the tail gear wire on the tail wire mount
Install the tail gear wire on the tail wire mount
Install the tail gear wire on the tail wire mount