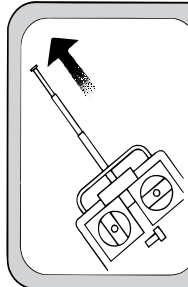
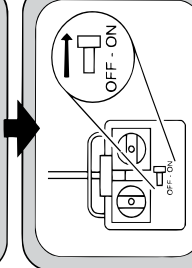


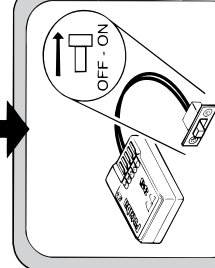
I/C FLIGHT GUIDELINES



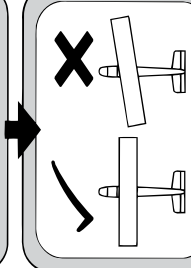
When ready to fly, first extend the transmitter aerial.



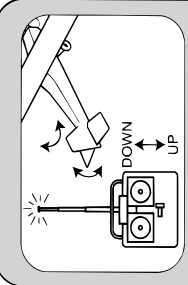
Switch on the transmitter.



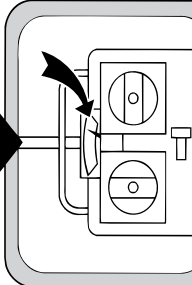
Switch on the receiver.



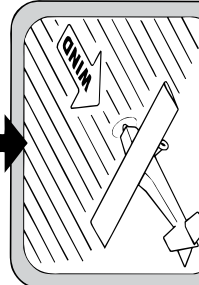
Check that the wings are correctly fitted to the fuselage.



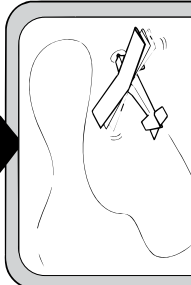
Operate the control sticks on the transmitter and check that the control surfaces move freely and in the CORRECT directions.



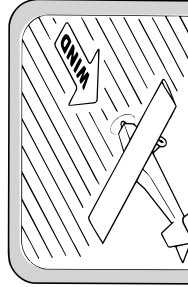
Check that the transmitter batteries have adequate power.



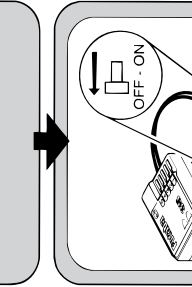
ALWAYS take off into the wind.



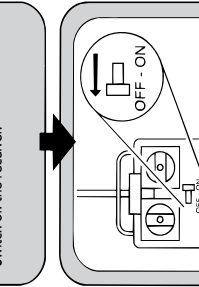
If the model does not respond correctly to the controls, land it as soon as possible and correct the fault.



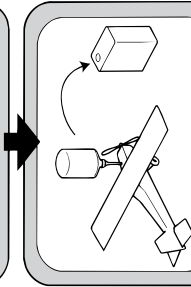
ALWAYS land the model INTO the wind, this ensures that the model lands at the slowest possible speed.



Switch off the receiver.



Switch off the transmitter.



Empty the fuel tank after flying, fuel left in the tank can cause corrosion and lead to engine problems.

Made in Vietnam

GREEN EXTRA NG

SIZE 50-60CC GP/EP ARF

GP version
EP version



READ THROUGH THIS MANUAL BEFORE STARTING CONSTRUCTION. IT CONTAINS IMPORTANT INSTRUCTIONS AND WARNINGS CONCERNING THE ASSEMBLY AND USE OF THIS MODEL.



PHOENIX MODEL®

Elevators:

- Low rate: 10-12 degrees, 18-20% exponential
- High rate: 45-60 degrees, 50-60% exponential

- Rudder:

- Low rate: 20 degrees, 50-60% exponential
- High rate: 45-55 degrees, 60-80% exponential
- Experience level: Intermediate

- Plane type: Aerobatic

RECOMMENDED MOTOR AND BATTERY SET UP

- Motor: RIMFIRE 65CC (not included)
- Lipo cell: 12S LiPo (not included)
- Esc: 120A (not included)

SPECIFICATION

- Wingspan: 2159mm (85 in)
- Length: 2125mm (83.6 in)
- Flying weight: 7750-7950 gr
- Wing area: 79 dm²
- Wing loading: 98 g/dm²
- Gear type: Carbon fiber for main gear (included)
- Spinner size: Plastic 95mm (included)
- Radio: 4 channel minimum (not included)
- Servo: 6 standard hitorque servo (up 25kg): 2 aileron; 2 elevator; 1 rudder; 1 throttle (not included)
- Propeller: suit with your engine
- Engine: 50-60CC Gas engine (not included)
- Motor: brushless outrunner 6500 W, 160 KV (not included)
- Gravity CG: 153 mm (6 in) Back from the leading edge of the wing, at the fuselage
- Ailerons:
 - Low rate: 18-20 degrees, 30-40% exponential
 - High rate: 40-45 degrees, 50-60% exponential

UNDER SAFETY PRECAUTIONS

This radio control model is not a toy!

- It is highly recommended that first-time builders seek advice of experienced modelers before beginning assembly.
- Assemble this kit only in places out of children's reach!
- Take enough safety precautions prior to operating this model. You are responsible for this model's assembly and safe operation!
- Always keep this instruction manual ready at hand for quick reference, even after completing the assembly.

TABLE OF CONTENTS

Introduction1

Warranty2

Disclaimer2

Safety precaution2

Important building notes2

Suggestion2

Flight warnings2

Flight warnings3

Covering tools3

Adhesives and required tools3

Academy of model aeronautics national3

Model aircraft safety code5

Important notes6

Preparations6

Installing the ailerons7

Installing the aileron servos7

Installing the aileron linkages8

Installing the main landing gear10

Secure the wing to the fuselage16

Installing the wing side force16

Horizontal stabilizer installation17

Installing the elevator linkages17

Rudder installation21

Installing the rudder linkages22

Installing the tail wheel24

Installing the engine26

Installing the fuel tank30

Installing the throttle32

Mounting the cowling32

Installing the spinner34

Installing the receiver and battery35

Installing the switch35

Installing the electric motor (ep version)35

Balancing38

Lateral balance38

Control throws40

Flight preparation pre flight check40

For your radio installation

Basic connection for airplane

And adjustment of servos41

Main gear dimensional detail42

Tail gear dimensional detail42

Decoration43

Exploded view44

Exploded view45

INTRODUCTION

Thank you for purchasing Phoenix Model products. With over 20 years experience in production and fly testing, Phoenix Model is committed to bring the best quality products and good service to customers. Along with a team of creative engineers and skilled workers, we will always accompany with customers by our great experiences, fully enthusiasm... which will burn our passion!! Joining with us to explore and conquer challenges in the sky ...

Your satisfaction is our success. Please read through this manual before starting construction.

Academy of Model Aeronautics: If you are not already a member of the AMA, please join! The AMA is the governing body of model aviation and membership provides liability insurance coverage, protects modelers' rights and interests and is required to fly at most R/C sites.

Academy of Model Aeronautics
5151 East Memorial Drive Muncie, IN 47302-9252

Tele. (800) 435-9262
Fax (765) 741-0057

Or via the Internet at: <http://www.modelaircraft.org>



I/C FLIGHT WARNINGS

X

Always operate in open areas, away from factories, hospitals, schools, buildings and houses etc. **NEVER** fly your aircraft close to people or built up areas.

X

THE PROPELLER IS DANGEROUS
Keep fingers, clothing (ties, shirt sleeves, scarves) or any other loose objects that could be caught on drawn in, away from the propeller. Take care at **ALL** times.

Keep all onlookers (especially small children and animals) well back from the area of operation. This is a flying aircraft, which will cause serious injury in case of impact with a person or animal.

X

NEVER fly near power lines, aerials or other dangerous areas including airports, motorways etc.

X

NEVER use damaged or deformed propellers or spinners.

X

DO NOT dispose of empty fuel containers on a fire, this can lead to an explosion.

X

NEVER fly in wet conditions or on windy or stormy days.

X

ALWAYS adjust the engine from behind the propeller, and do not allow any part of your body to be in line with the propeller.

FLIGHT WARNINGS

- When ready to fly, first extend the transmitter aerial.
- Switch on the transmitter.
- Switch on the receiver.
- Check that the wings are correctly fitted to the fuselage.
- Operate the control sticks on the transmitter and check that the control surfaces move freely and in the CORRECT directions.
- Check that the transmitter batteries have adequate power.
- ALWAYS take off into the wind.
- If the model does not respond correctly to the controls, land it as soon as possible and correct the fault.
- ALWAYS land the model INTO the wind, this ensures that the model lands at the slowest possible speed.
- Switch off the receiver.
- Switch off the transmitter.
- Empty the fuel tank after flying, fuel left in the tank can cause corrosion and lead to engine problems.

COVERING TOOLS

- Top Flite® MonoKote® Sealing Iron
- Top Flite Hot Sock Iron Cover
- Top Flite MonoKote Trim Seal Iron
- Top Flite MonoKote Heat Gun

ADHESIVES AND REQUIRED TOOLS

- Thin CA
- 30-minute epoxy
- 6-minute epoxy
- Threadlocker thread locking cement
- Mixing sticks
- Mixing cups (GPMR8056)
- Epoxy brushes
- Denatured alcohol
- Canopy Glue
- Felt-tipped pen or pencil
- Flat screwdriver
- Adjustable wrench
- Drill
- Hobby knife
- Masking tape
- Phillips screwdriver (large)
- Phillips screwdriver (small)
- Ruler
- Sandpaper
- Soldering iron
- Solder
- Hex wrench
- Drill bit: 1/16-inch (1.5mm), 5/64-inch (2mm), 1/8-inch (3.2mm), 3/16-inch (4.8mm), 11/64-inch (4.5mm), 13/64-inch (5.2mm), 1/4-inch (6.4mm)

Academy of Model Aeronautics National Model Aircraft Safety Code

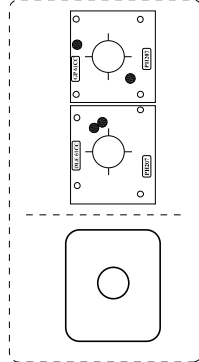
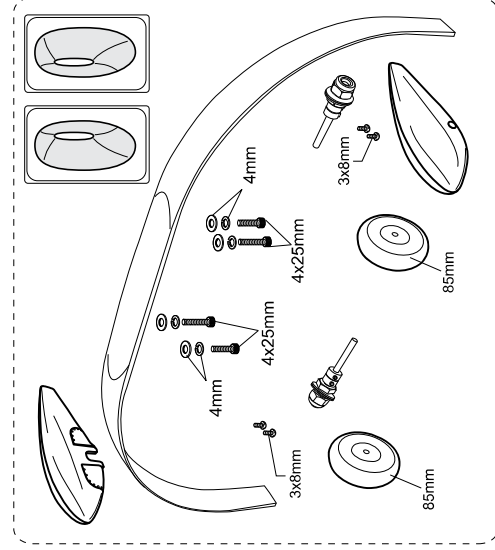
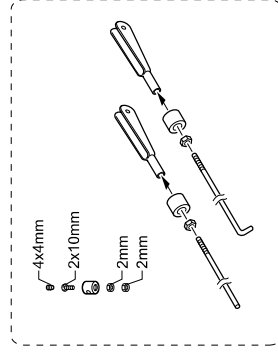
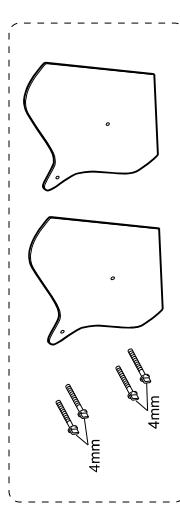
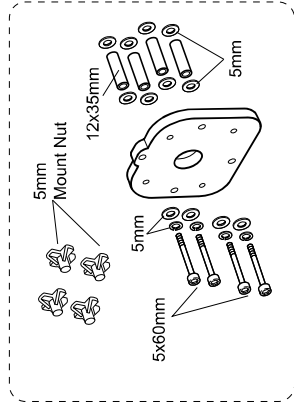
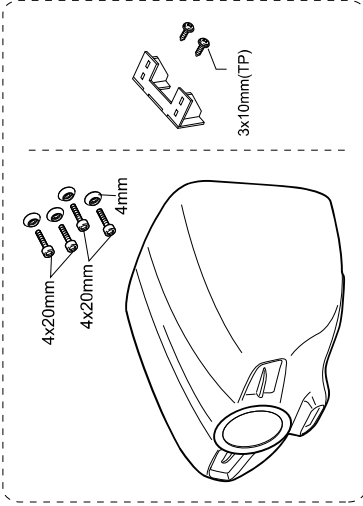
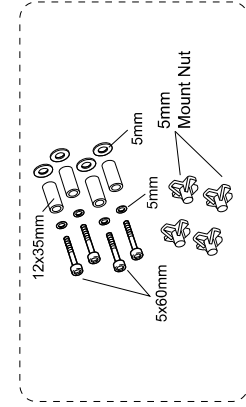
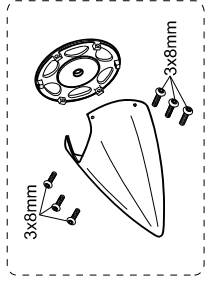
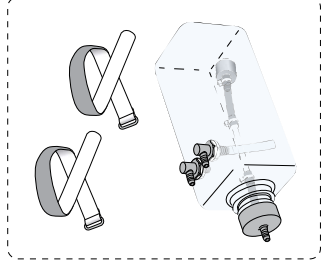
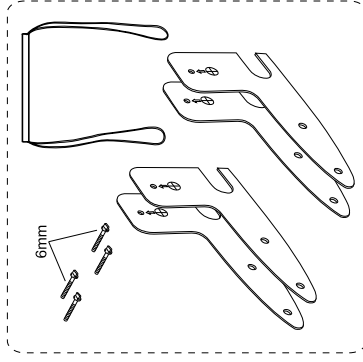
Effective January 1, 2014

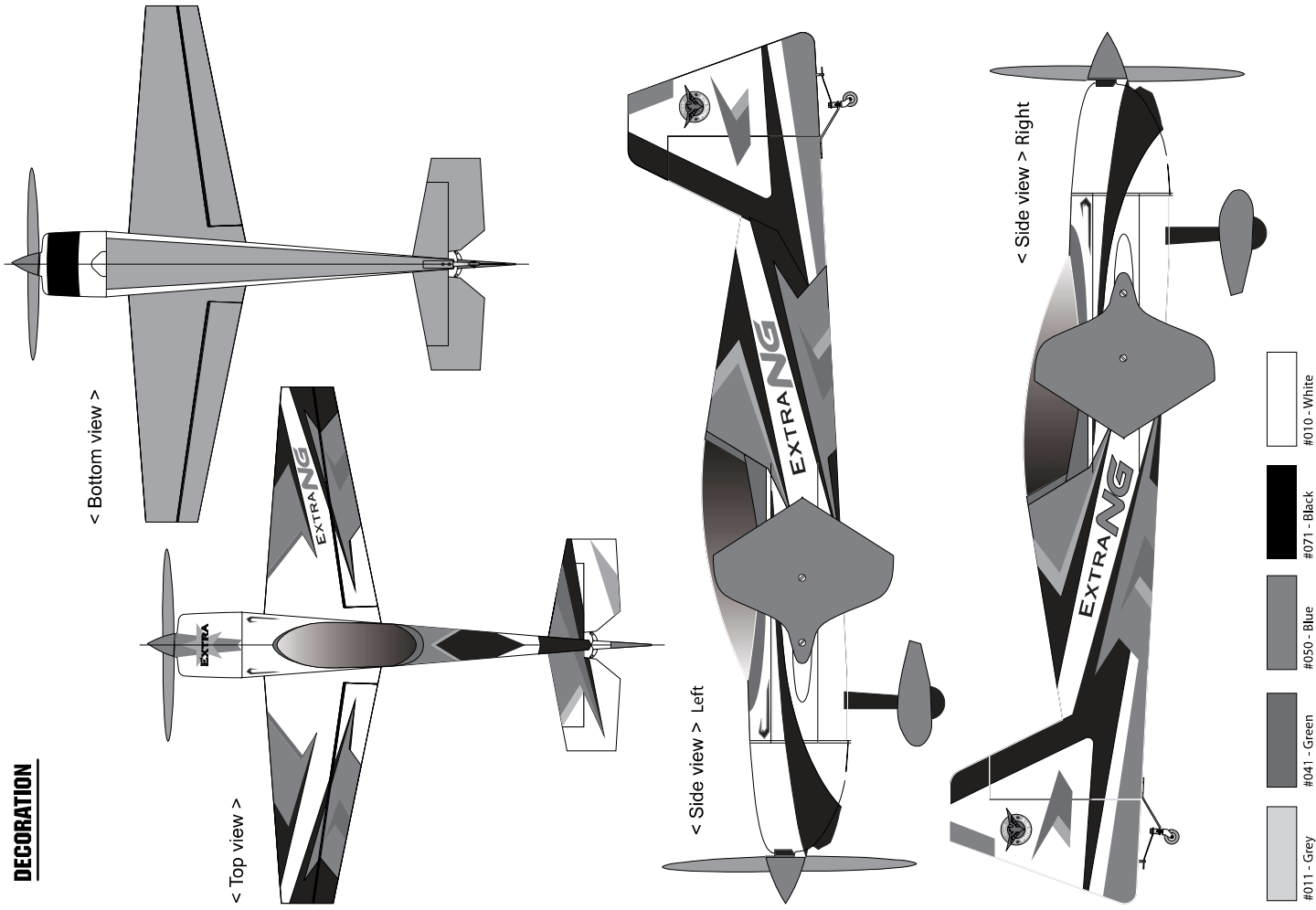
A. GENERAL: A model aircraft is a non-human-carrying aircraft capable of sustained flight in the atmosphere. It may not exceed limitations of this code and is intended exclusively for sport, recreation, education and/or competition. All model flights must be conducted in accordance with this safety code and any additional rules specific to the flying site.

1. Model aircraft will not be flown:
 - (a) In a careless or reckless manner.
 - (b) At a location where model aircraft activities are prohibited.
2. Model aircraft pilots will:
 - (a) Yield the right of way to all human-carrying aircraft.
 - (b) See and avoid all aircraft and a spotter must be used when appropriate, (AMA Document #540-D.)
 - (c) Not fly higher than approximately 400 feet above ground level within three (3) miles of an airport without notifying the airport operator.
 - (d) Not interfere with operations and traffic patterns at any airport, heliport or seaplane base except where there is a mixed use agreement.
 - (e) Not exceed a takeoff weight, including fuel, of 55 pounds unless in compliance with the AMA Large Model Airplane program. (AMA Document 520-A.)
 - (f) Ensure the aircraft is identified with the name and address or AMA number of the owner on the inside or affixed to the outside of the model aircraft. (This does not apply to model aircraft flown indoors.)
 - (g) Not operate aircraft with metal-blade propellers or with gaseous boosts except for helicopters operated under the provisions of AMA Document #555.
 - (h) Not operate model aircraft while under the influence of alcohol or while using any drug that could adversely affect the pilot's ability to safely control the model.
 - (i) Not operate model aircraft carrying pyrotechnic devices that explode or burn, or any device which propels a projectile or drops any object that creates a hazard to persons or property.

Exceptions:

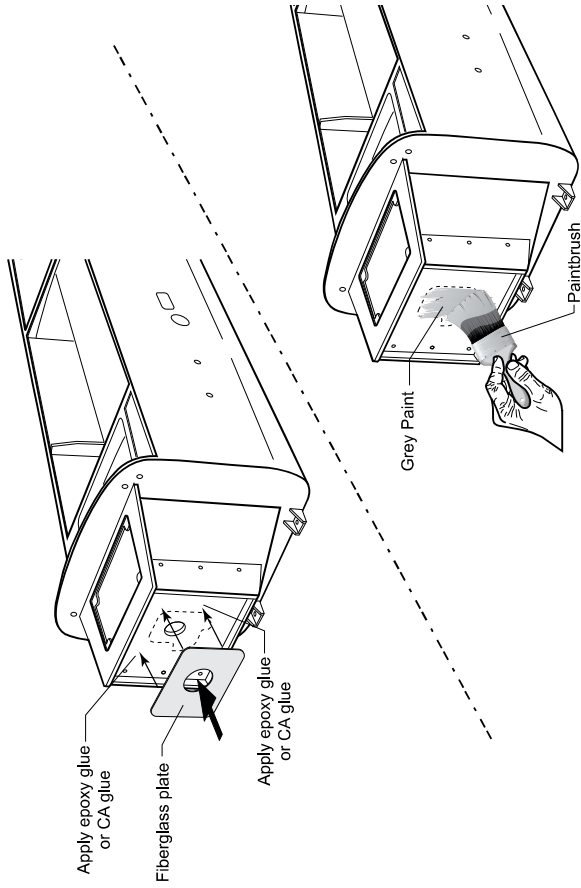
 - Free Flight fuses or devices that burn producing smoke and are securely attached to the model aircraft during flight.
 - Rocket motors (using solid propellant) up to a G-series size may be used provided they remain attached to the model during flight. Model rockets may be flown in accordance with the National Model Rocketry Safety Code but may not be launched from model aircraft.

EXPLODED VIEW

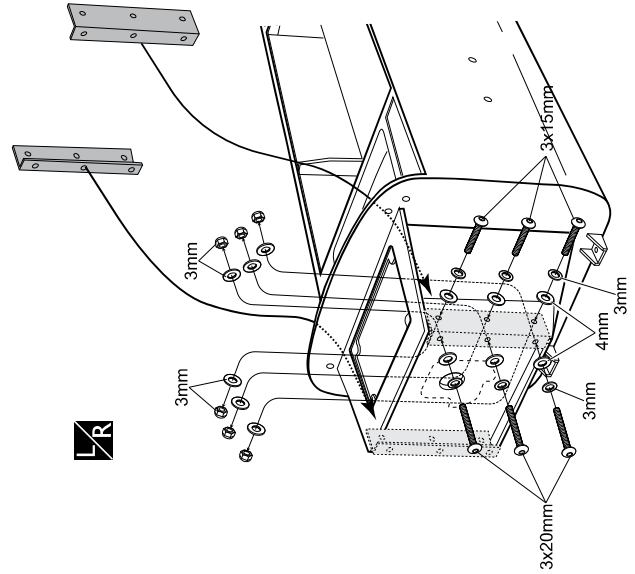
DECORATION

- Officially designated AMA Air Show Teams (AST) are authorized to use devices and practices as defined within the Team AMA Program Document. (AMA Document #718.)
 - (i) Not operate a turbine-powered aircraft, unless in compliance with the AMA turbine regulations. (AMA Document #510-A.)
 - 3. Model aircraft will not be flown in AMA sanctioned events, air shows or model demonstrations unless:
 - (a) The aircraft, control system and pilot skills have successfully demonstrated all maneuvers intended or anticipated prior to the specific event.
 - (b) An inexperienced pilot is assisted by an experienced pilot.
 - 4. When and where required by rule, helmets must be properly worn and fastened. They must be OSHA, DOT, ANSI, SNELL or NOCSAE approved or comply with comparable standards.
- B. RADIO CONTROL (RC)**
1. All pilots shall avoid flying directly over unprotected people, vessels, vehicles or structures and shall avoid endangerment of life and property of others.
 2. A successful radio equipment ground-range check in accordance with manufacturer's recommendations will be completed before the first flight of a new or repaired model aircraft.
 3. At all flying sites a safety line(s) must be established in front of which all flying takes place. (AMA Document #706.)
 - (a) Only personnel associated with flying the model aircraft are allowed at or in front of the safety line.
 - (b) At air shows or demonstrations, a straight safety line must be established.
 - (c) An area away from the safety line must be maintained for spectators.
 - (d) Intentional flying behind the safety line is prohibited.
 4. RC model aircraft must use the radio-control frequencies currently allowed by the Federal Communications Commission (FCC). Only individuals properly licensed by the FCC are authorized to operate equipment on Amateur Band frequencies.
 5. RC model aircraft will not knowingly operate within three (3) miles of any pre-existing flying site without a frequency-management agreement. (AMA Documents #922 and #923.)
 6. With the exception of events flown under official AMA Competition Regulations, excluding takeoff and landing, no powered model may be flown outdoors closer than 25 feet to any individual, except for the pilot and the pilot's helper(s) located at the flightline.
 7. Under no circumstances may a pilot or other person touch an outdoor model aircraft in flight while it is still under power, except to divert it from striking an individual.
 8. RC night flying requires a lighting system providing the pilot with a clear view of the model's attitude and orientation at all times. Hand-held illumination systems are inadequate for night flying operations.
 9. The pilot of an RC model aircraft shall:
 - (a) Maintain control during the entire flight, maintaining visual contact without enhancement other than by corrective lenses prescribed for the pilot.
 - (b) Fly using the assistance of a camera or First-Person View (FPV) only in accordance with the procedures outlined in AMA Document #550.
 - (c) Fly using the assistance of autopilot or stabilization system only in accordance with the procedures outlined in AMA Document #560.
- C. FREE FLIGHT**
1. Must be at least 100 feet downwind of spectators and automobile parking when the model aircraft is launched.
 2. Launch area must be clear of all individuals except mechanics, officials, and other fliers.
 3. An effective device will be used to extinguish any fuse on the model aircraft after the fuse has completed its function.
- D. CONTROL LINE**
1. The complete control system (including the safety thong where applicable) must have an inspection and pull test prior to flying.
 2. The pull test will be in accordance with the current Competition Regulations for the applicable model aircraft category.
 3. Model aircraft not fitting a specific category shall use those pull-test requirements as indicated for Control Line Precision Aerobatics.
 4. The flying area must be clear of all utility wires or poles and a model aircraft will not be flown closer than 50 feet to any above-ground electric utility lines.
 5. The flying area must be clear of all nonessential participants and spectators before the engine is started.

IMPORTANT NOTES

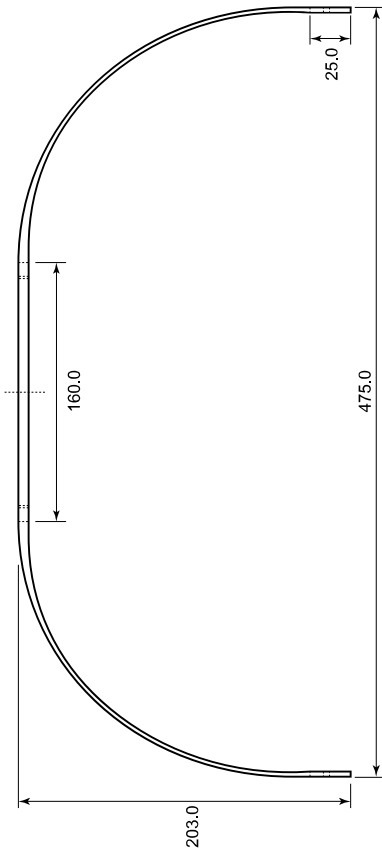


- 3 x 15mm Button Screw 6
- 3 x 20mm Button Screw 6
- 3mm Washer 24
- 4mm Washer 12
- 3mm Nylon Nut 12
- 2

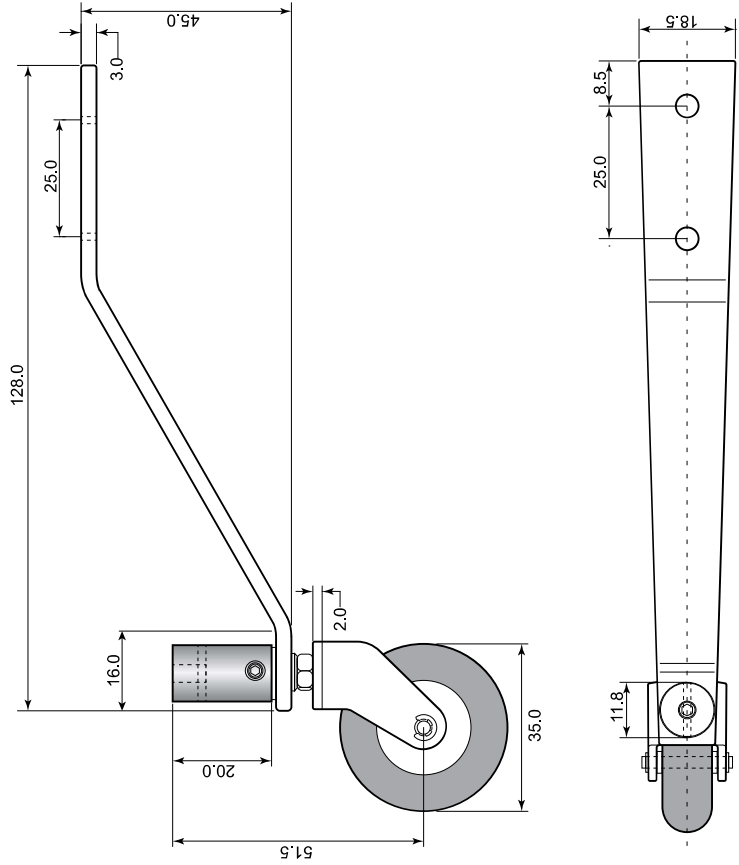


Assemble left and right sides the same way

MAIN GEAR DIMENSIONAL DETAIL



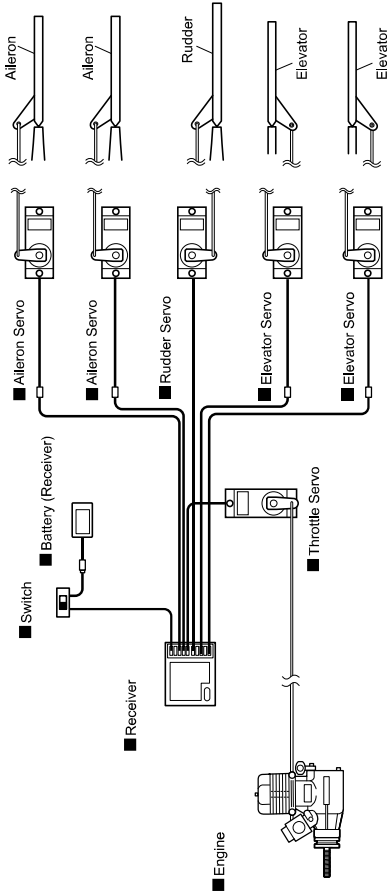
TAIL GEAR DIMENSIONAL DETAIL



**FOR YOUR RADIO INSTALLATION
BASIC CONNECTION FOR AIRPLANE AND ADJUSTMENT OF SERVOS**

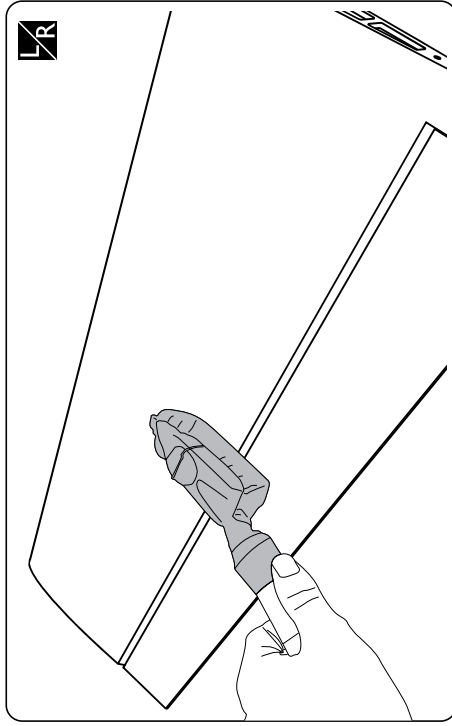
Example of connection

- For more information, refer to radio system instruction manual.
- Follow instruction manual of Engine and Battery.



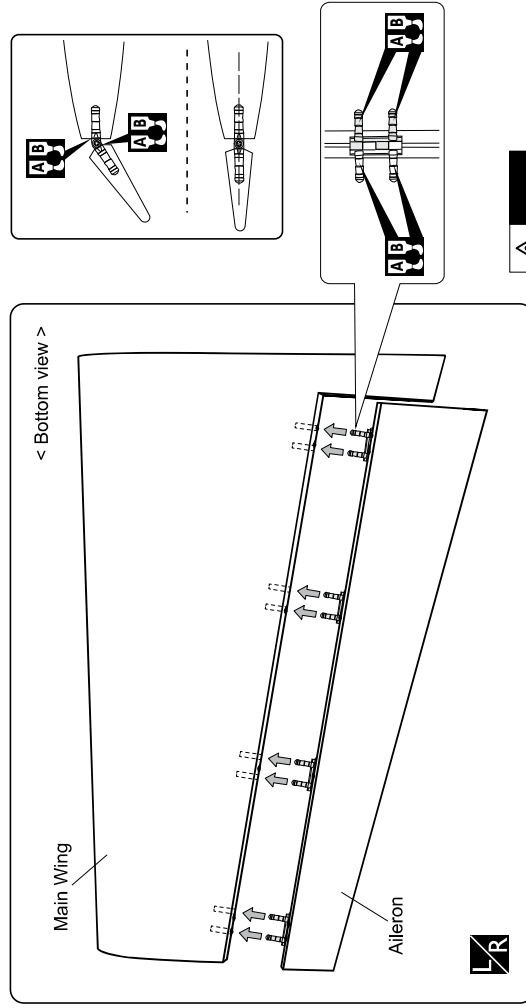
PREPARATIONS

Use a covering iron with a covering sock on high heat to tighten the covering if necessary. Apply pressure over sheeted areas to thoroughly bond the covering to the wood.



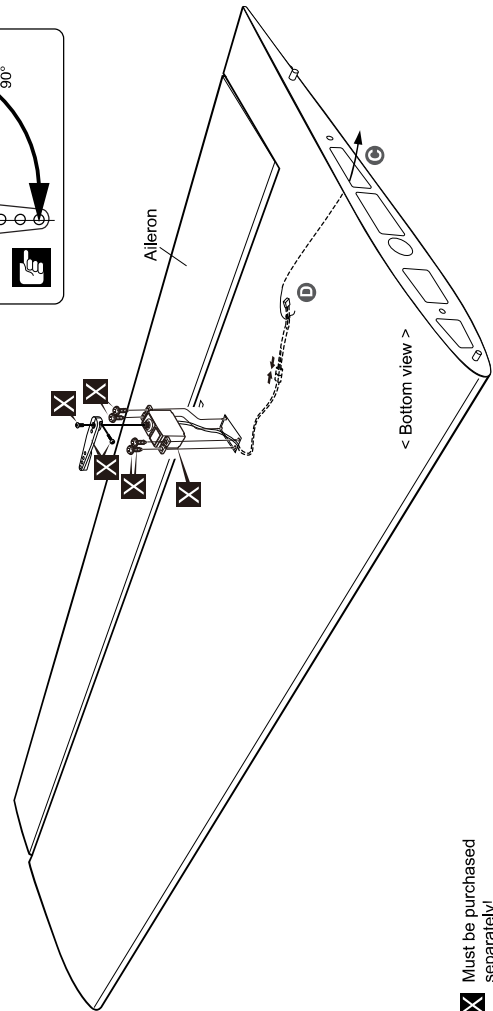
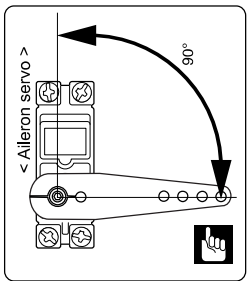
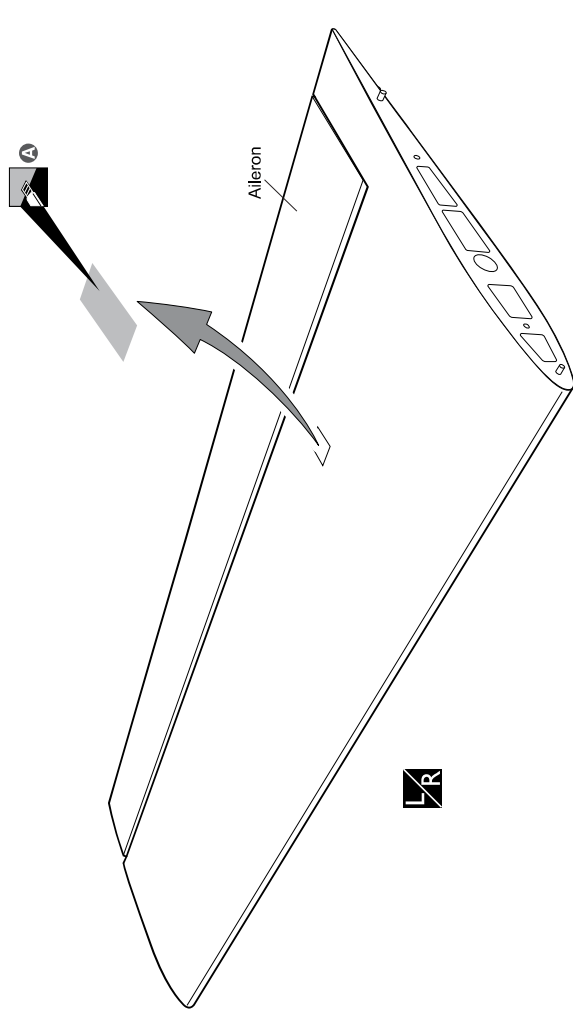
Assemble left and right sides the same way

INSTALLING THEAILERONS



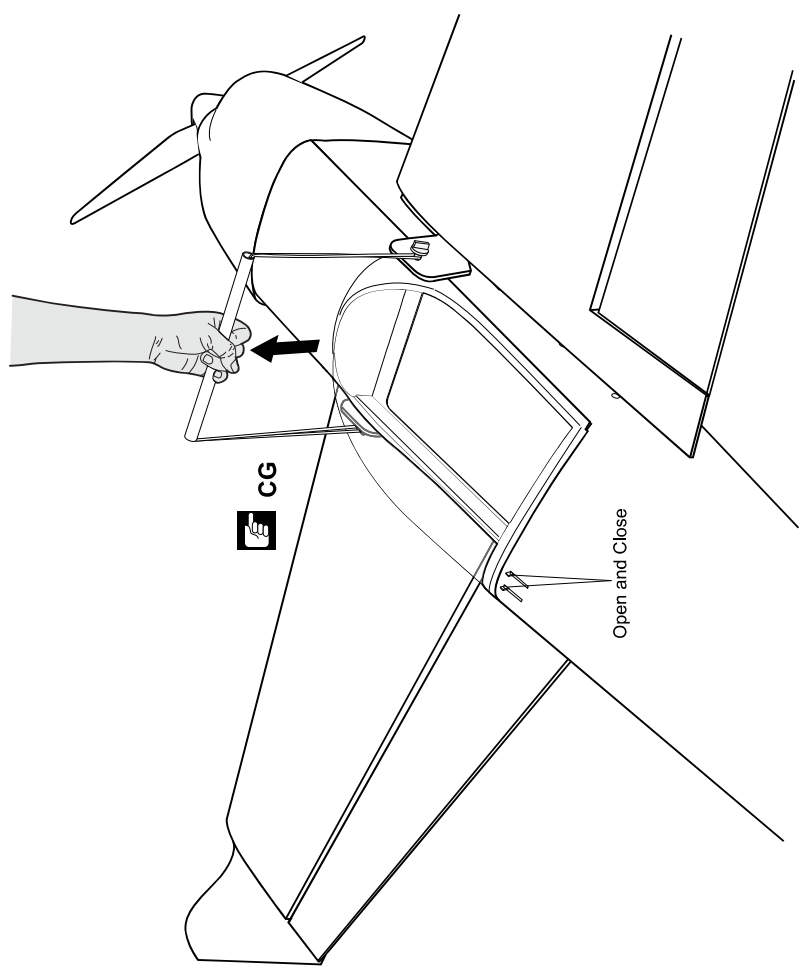
- Apply epoxy glue
- Assemble left and right sides the same way

INSTALLING THE AILERONS SERVO



- X** Must be purchased separately!
- A** Cut away film only, here
- C** Pull out servo cord with string.
- D** Tie the string.

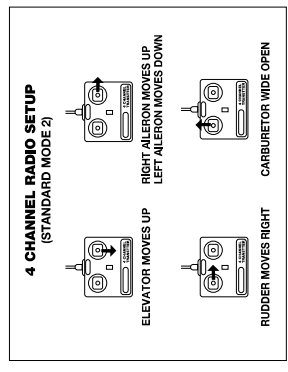
- E** Pay close attention here
- R** Assemble left and right sides the same way
- F** Cut off shaded portion



E Pay close attention here

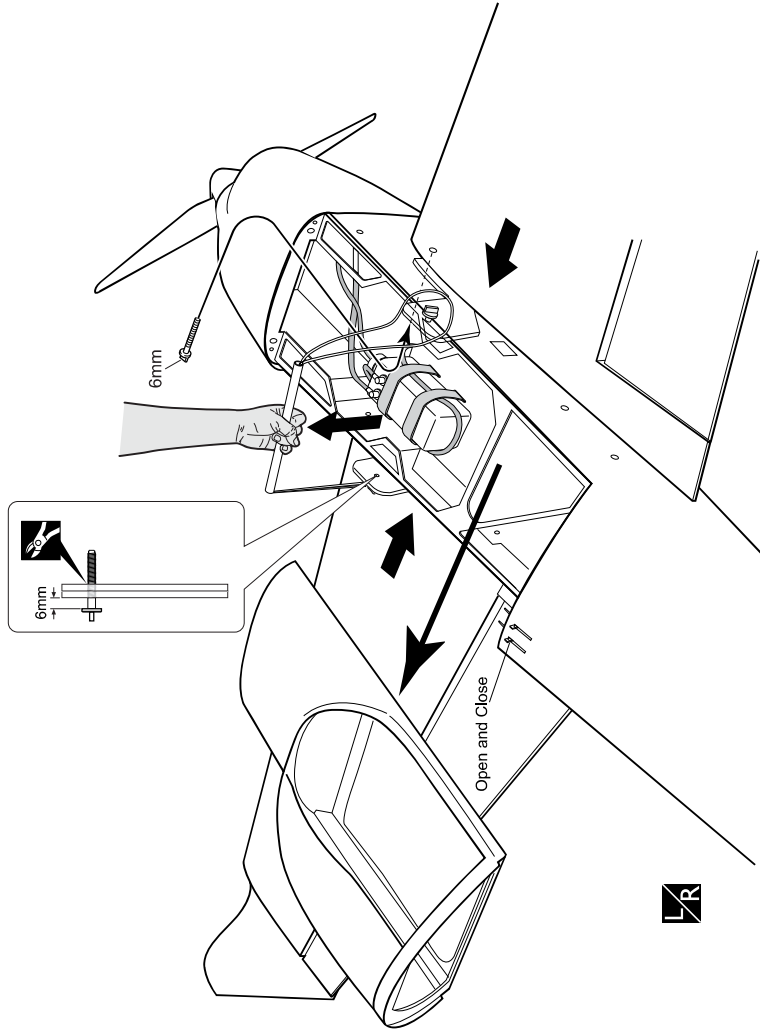
CONTROL THROWS

1. We highly recommend setting up a plane using the control throws listed.
2. The control throws should be measured at the widest point of each control surface.
3. Check to be sure the control surfaces move in the correct directions.

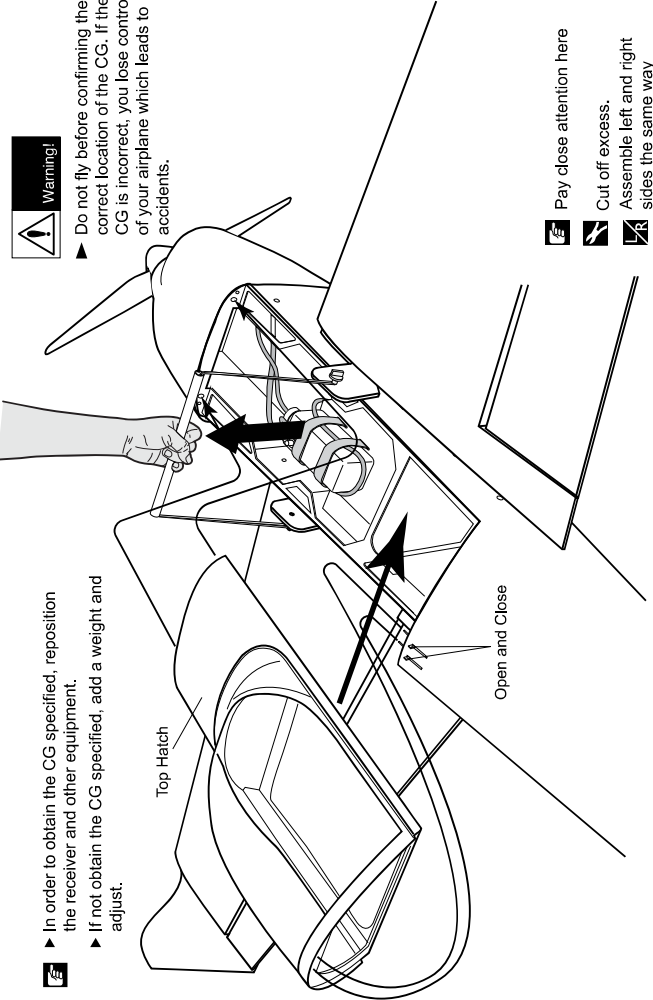


FLIGHT PREPARATION PRE FLIGHT CHECK

1. Completely charge your transmitter and receiver batteries before your first day of flying.
2. Check every bolt and every glue joint in your plane to ensure that everything is tight and well bonded.
3. Double check the balance of the airplane
4. Check the control surface
5. Check the receiver antenna . It should be fully extended and not coiled up inside the fuselage.
6. Properly balance the propeller.



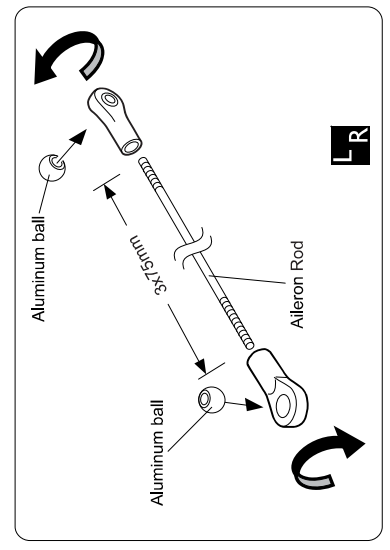
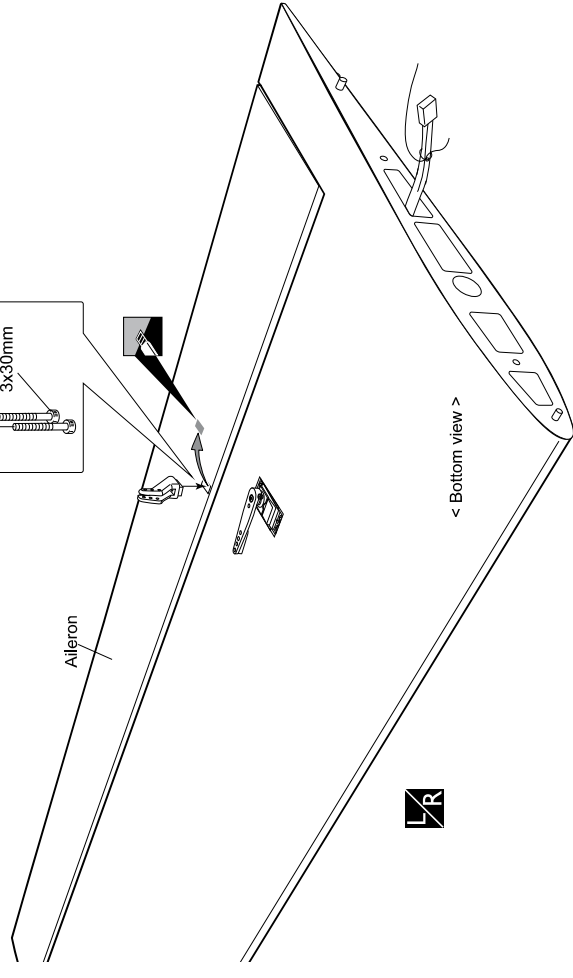
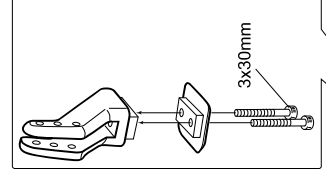
- ▶ In order to obtain the CG specified, reposition the receiver and other equipment.
- ▶ If not obtain the CG specified, add a weight and adjust.



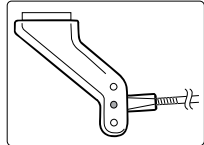
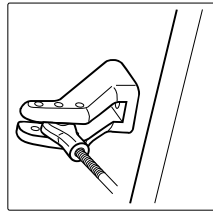
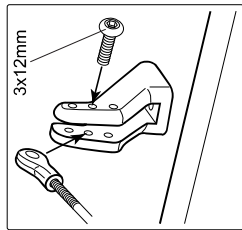
- ▶ Pay close attention here
- ▶ Cut off excess.
- ▶ Assemble left and right sides the same way

INSTALLING THEAILERON LINKAGES

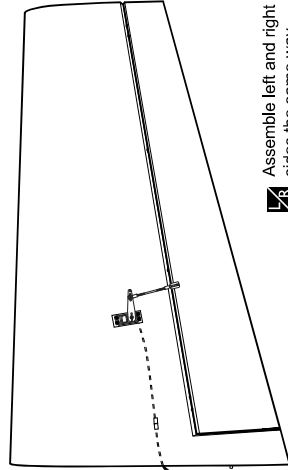
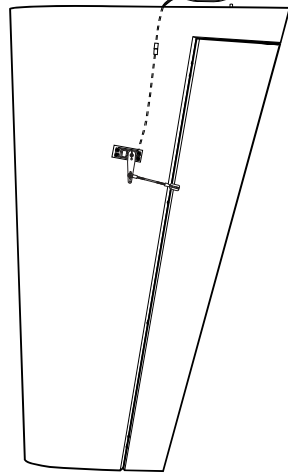
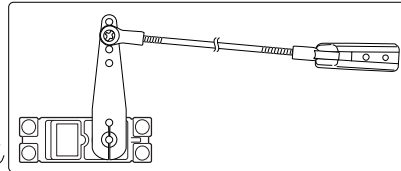
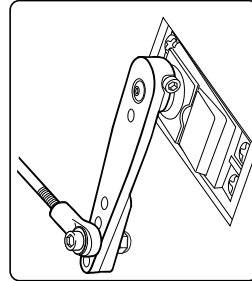
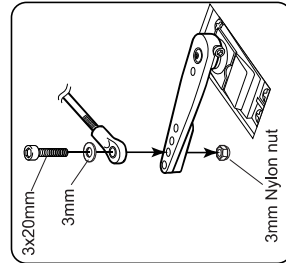
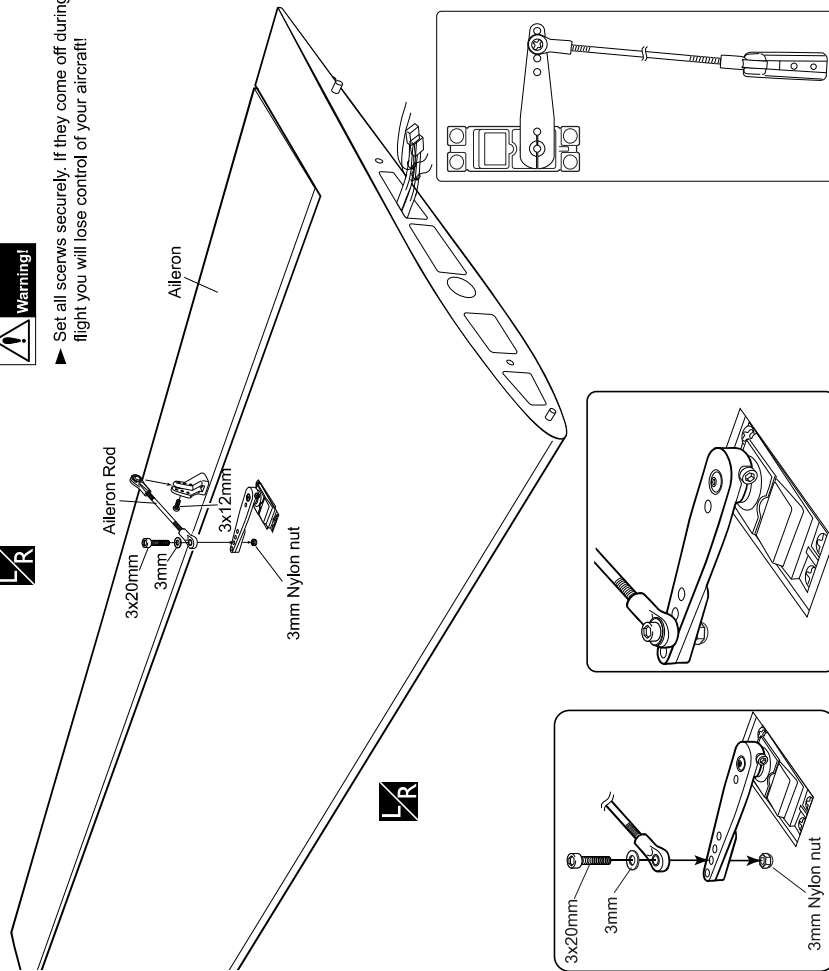
- | | | | |
|--|---|--|---|
| | 1 | | 4 |
| | 4 | | 4 |
| | 2 | | 2 |
| | 2 | | |



- ▶ Cut off shaded portion
- ▶ Assemble left and right sides the same way



Warning! Set all screws securely, if they come off during flight you will lose control of your aircraft!



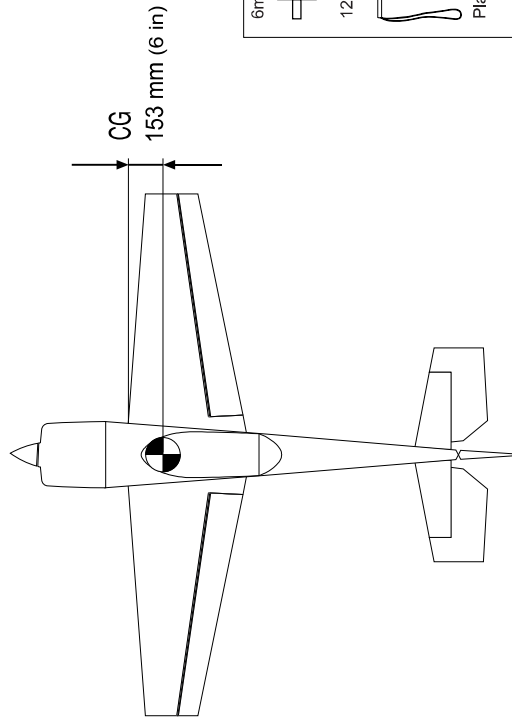
Assemble left and right sides the same way

BALANCING

1. It is critical that your airplane be balanced correctly. Improper balance will cause your plane to lose control and crash.

THE CENTER OF GRAVITY IS LOCATED 153mm (6 in) BACK FROM THE LEADING EDGE OF THE WING, AT THE FUSELAGE. BALANCE A PLANE UPSIDE DOWN WITH THE FUEL TANK EMPTY.

2. If the nose of the plane falls, the plane is nose heavy. To correct this first move the battery pack further back in the fuselage. If this is not possible or does not correct it, stick small amounts of lead weight on the fuselage under the horizontal stabilizer. If the tail of the plane falls, the plane is tail heavy. To correct this, move the battery and receiver forward or if this is not possible, stick weight into the firewall. When balanced correctly, the airplane should sit level or slightly nose down when you lift it up with your fingers.

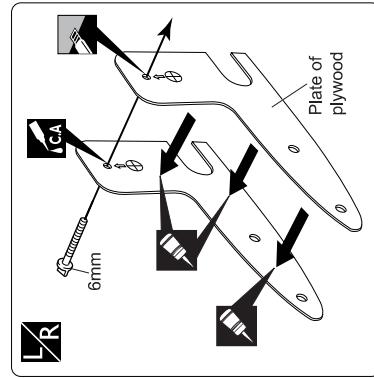
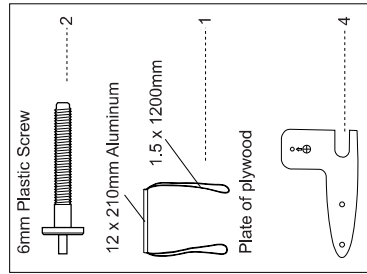


LATERAL BALANCE

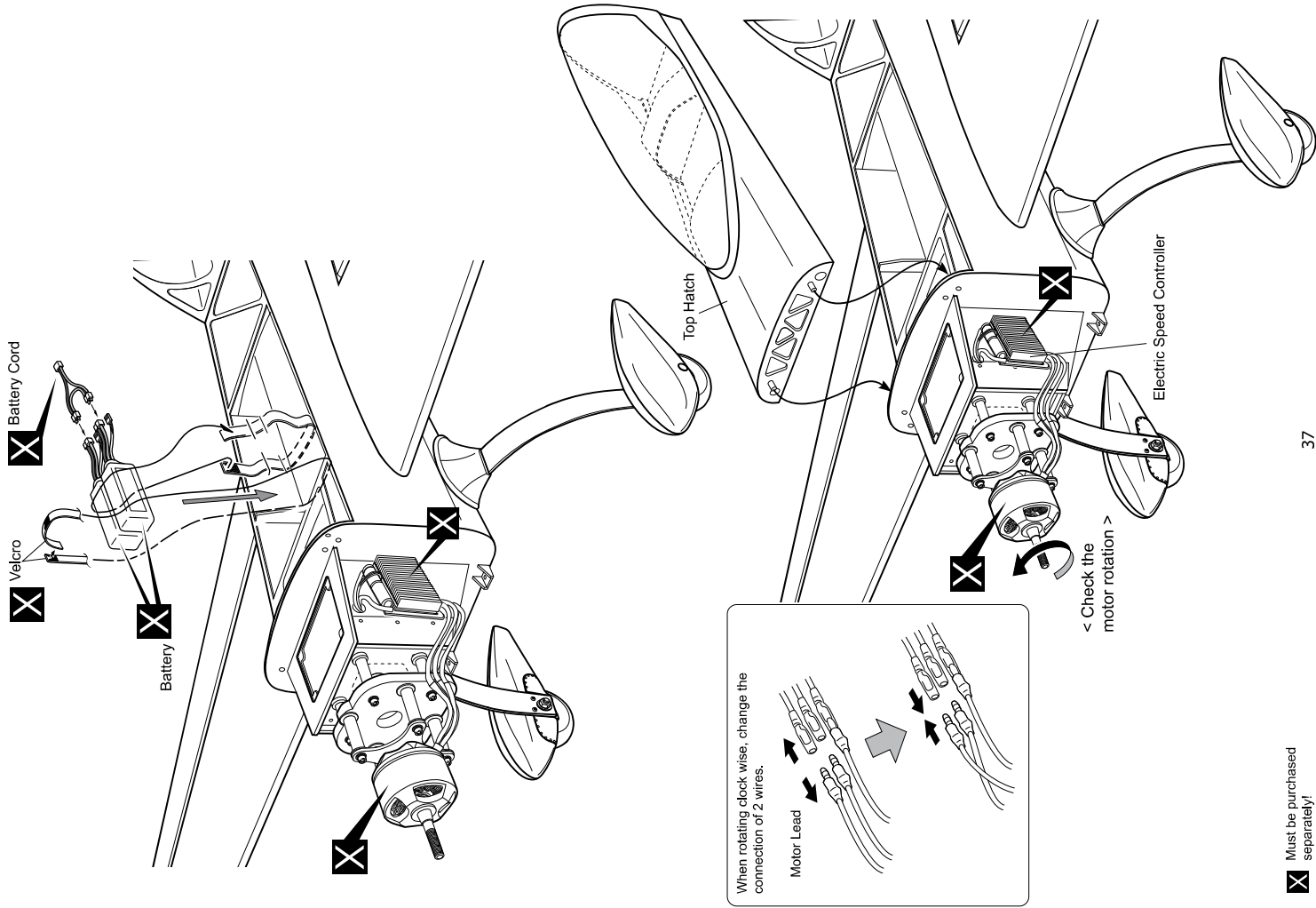
After you have balanced a plane on the C.G. You should laterally balance it. Doing this will help the airplane track straighter.

1. Turn the airplane upside down. Attach one loop of heavy string to the engine crankshaft and one to the tail wheel wire. With the wings level, carefully lift the airplane by the string. This may require two people to make it easier.

2. If one side of the wing falls, that side is heavier than the opposite. Add small amounts of lead weight to the bottom side of the lighter wing half's wing tip. Follow this procedure until the wing stays level when you lift the airplane.

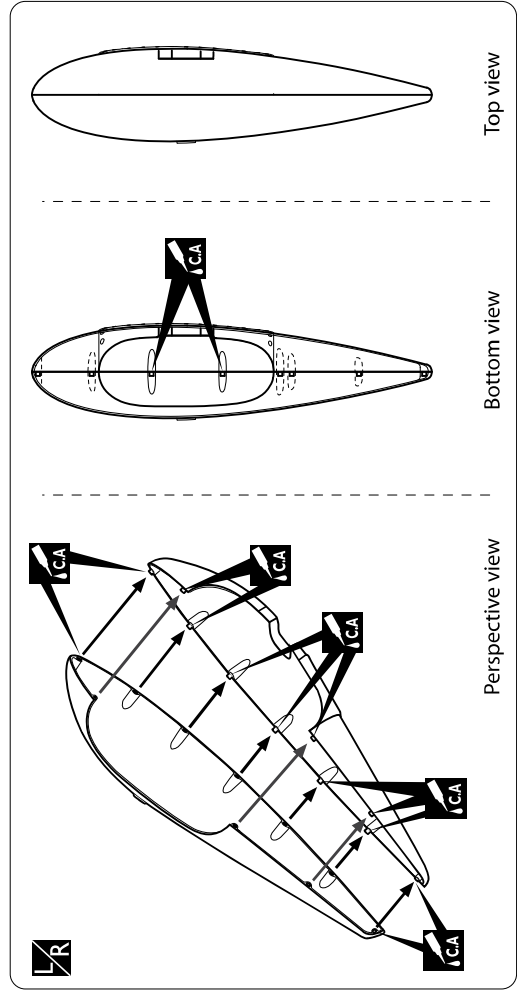
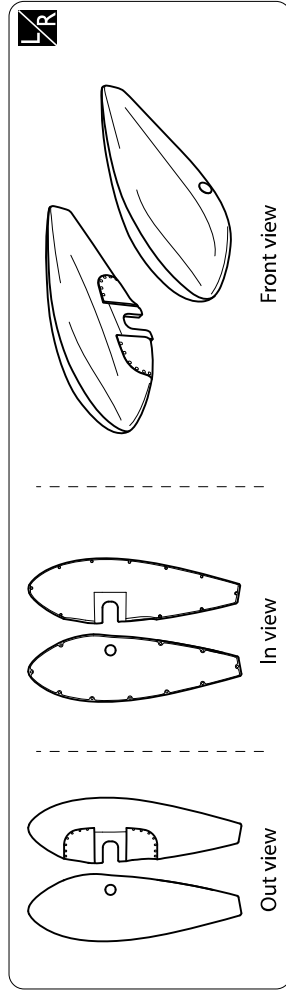
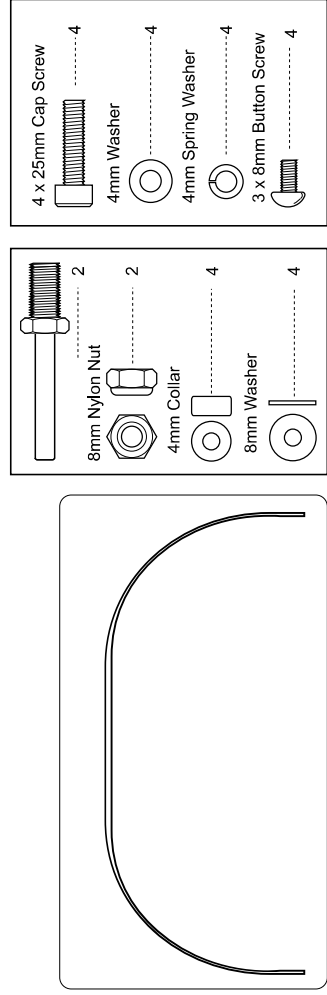


- White glue
- Apply instant glue (CA glue, super glue).
- Assemble left and right sides the same way



X Must be purchased separately!

INSTALLING THE MAIN LANDING GEAR

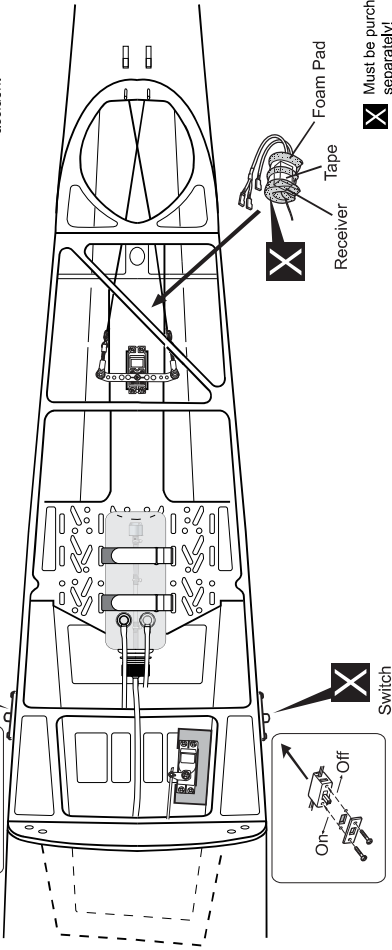
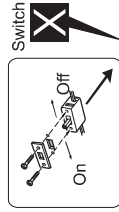


X Assemble left and right sides the same way

CA Apply instant glue (CA glue, super glue).

INSTALLING THE RECEIVER AND BATTERY

1. Plug the servo leads and the switch lead into the receiver. You may want to plug an aileron extension into the receiver to make plugging in the aileron servo lead easier when you are installing the wing. Plug the battery pack lead into the switch.
 2. Wrap the receiver and battery pack in the protective foam to protect them from vibration. Use a rubber band or masking tape to hold the foam in place.
- !** Do not permanently secure the receiver and battery until after balancing the model.



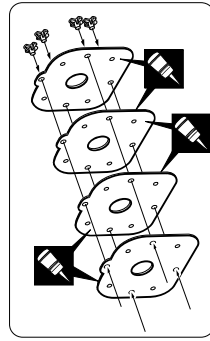
X Must be purchased separately!



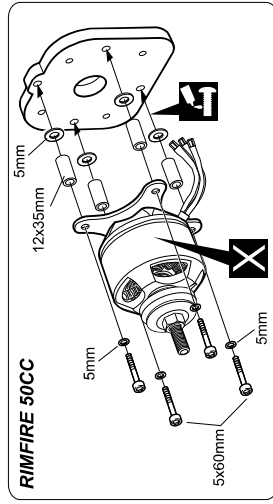
Warning!

▶ Attach securely. Disconnection during flight will cause loss of control and may result in an accident

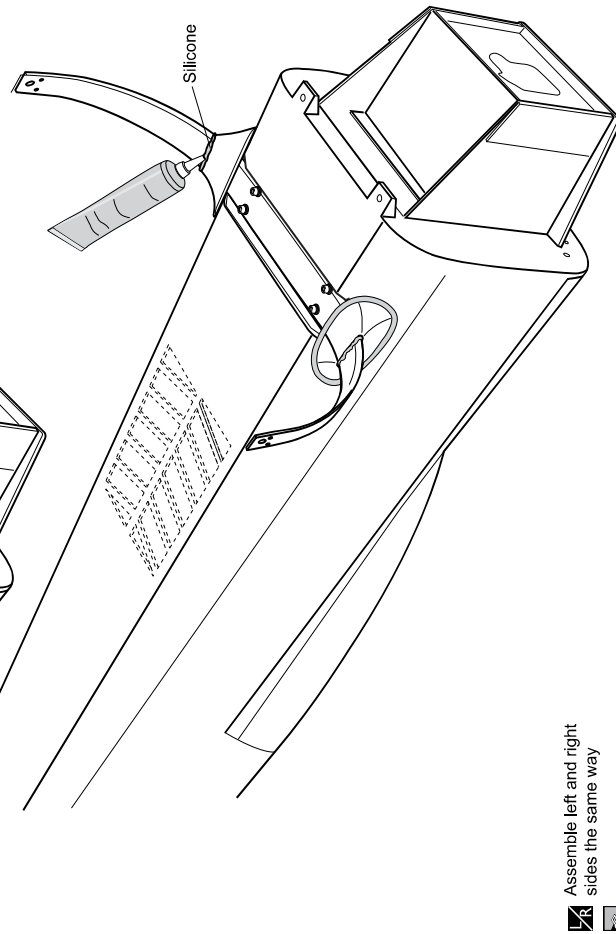
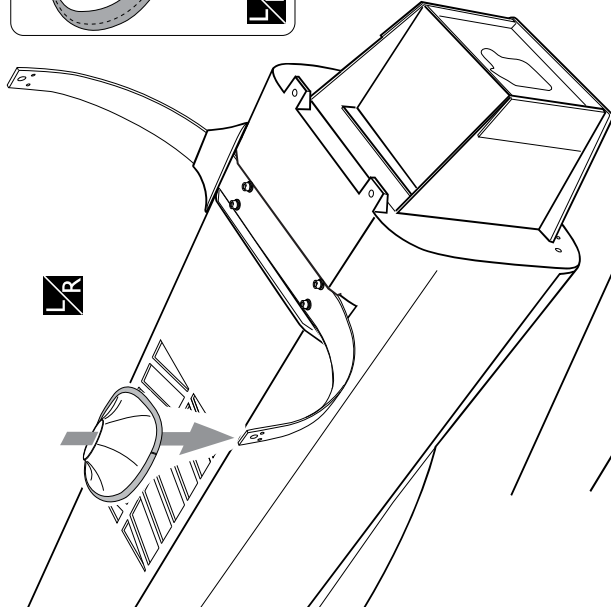
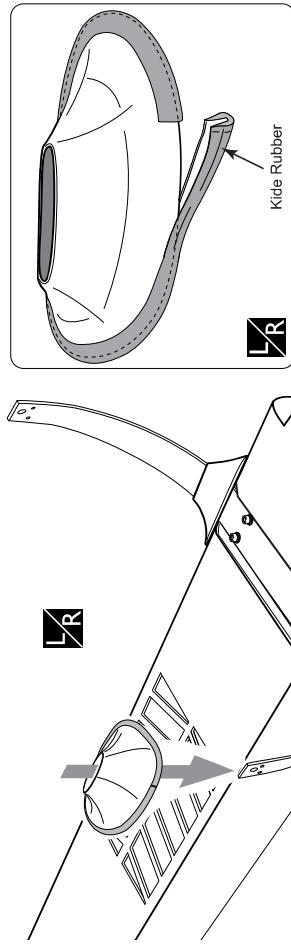
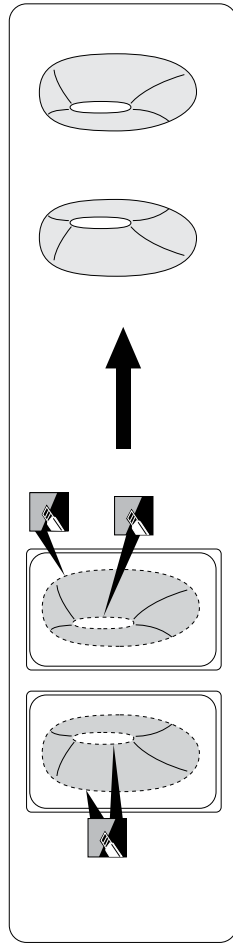
INSTALLING THE ELECTRIC MOTOR (EP VERSION)



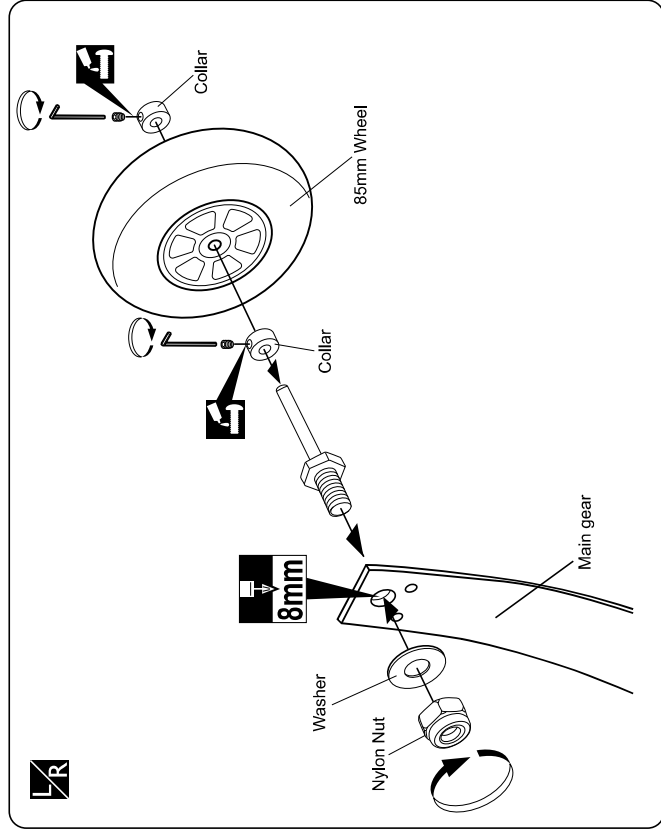
E White glue



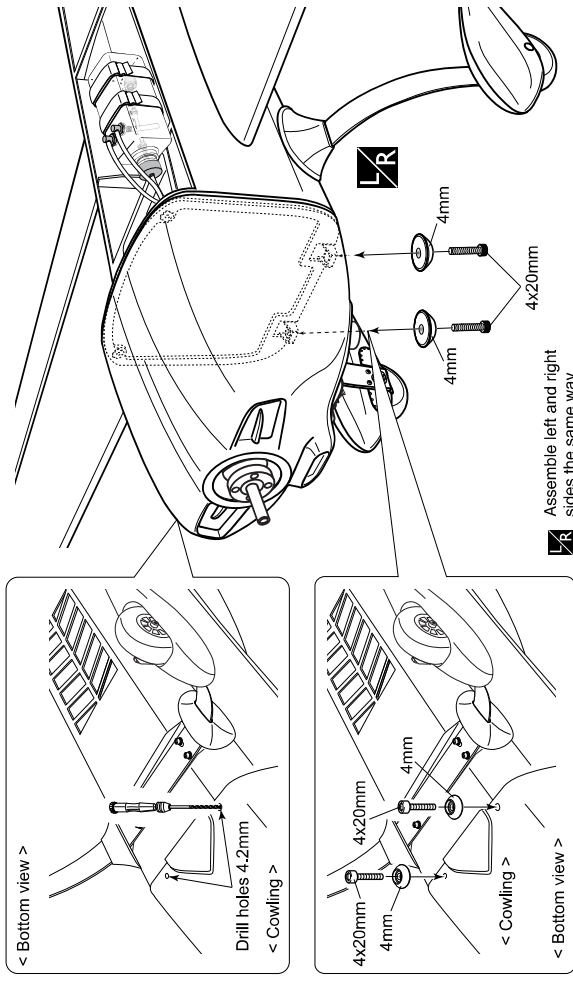
E Apply threadlocker (screw cement).
X Must be purchased separately!



LR Assemble left and right sides the same way
X Cut off shaded portion



- Drill holes with the specified diameter.
- Apply threadlocker (screw cement).
- Assemble left and right sides the same way.



INSTALLING THE SPINNER

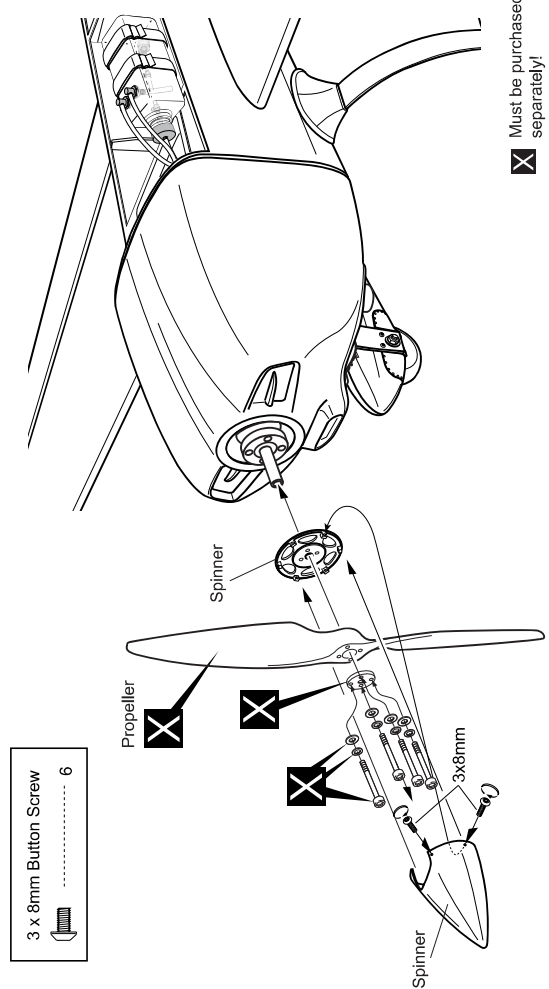
Install the spinner back-plate, propeller and spinner cone.

! The propeller should not touch any part of the spinner cone. If it does, use a sharp modeling knife and carefully trim away the spinner cone where the propeller comes in contact with it.

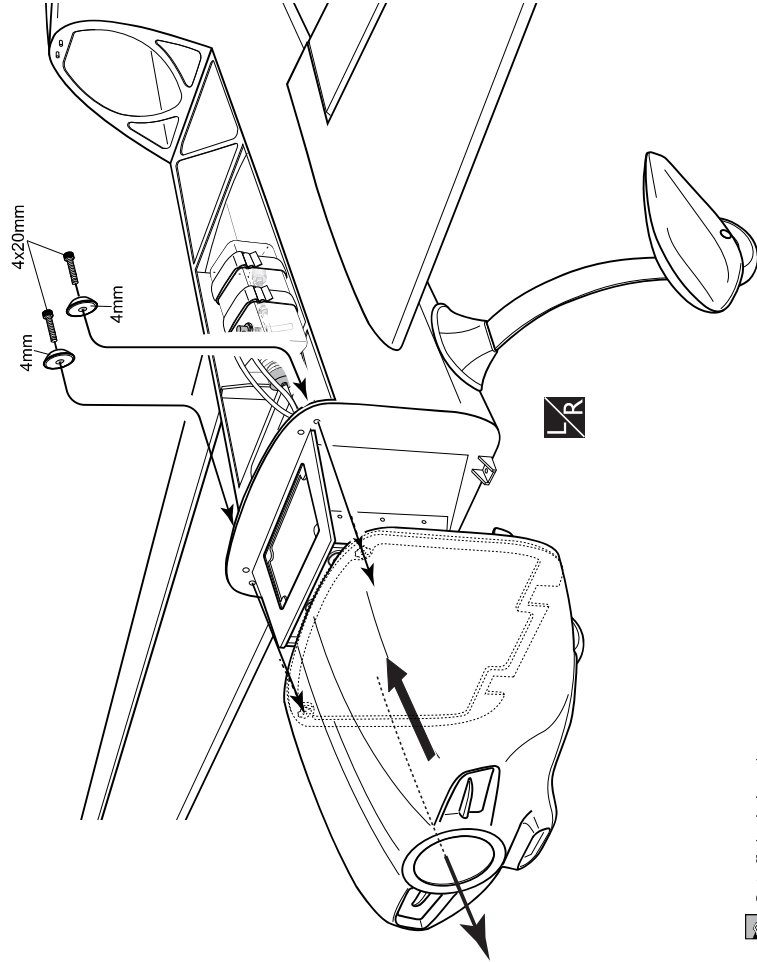
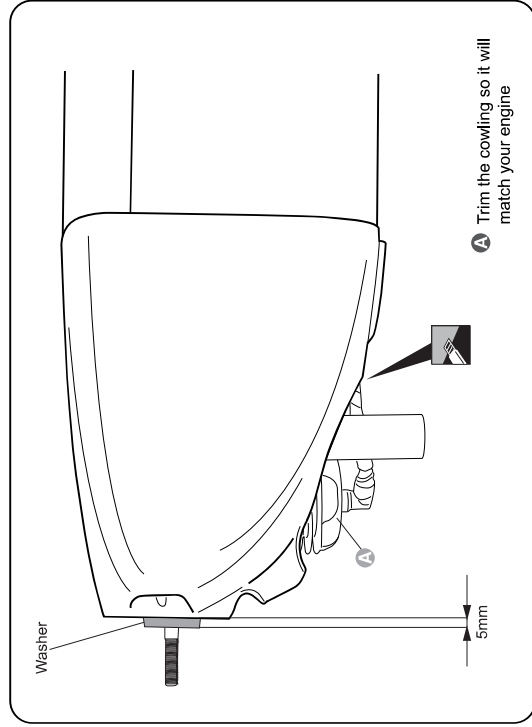
- 3 x 8mm Button Screw
- 6

! **Warning!**

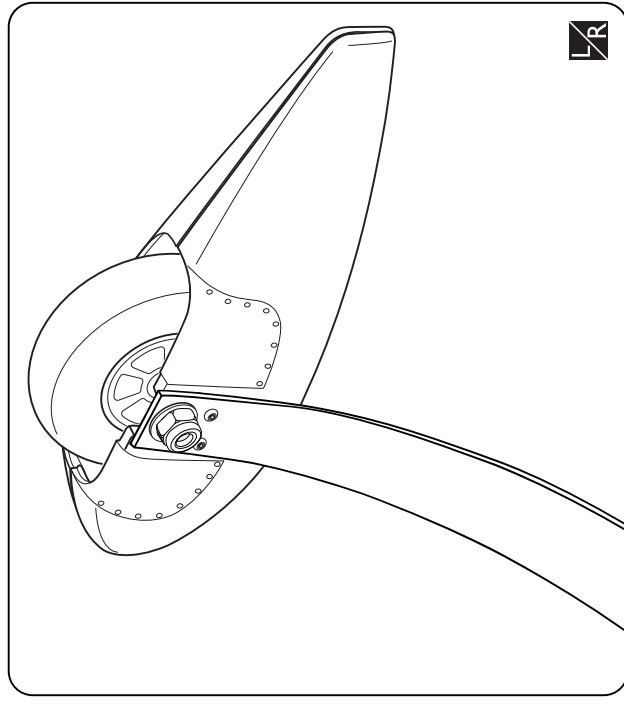
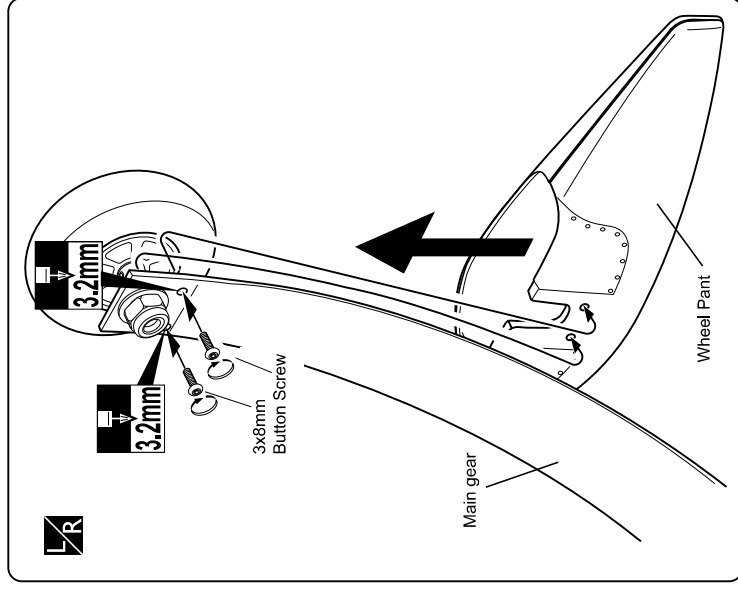
- ▶ Securely tighten the nut holding the propeller for, it not come off when the motor is spinning. If coming off, there is a high risk of injury!
- ▶ Always ensure propeller and spinner are balanced. If unbalanced, vibration may result at high rotation and cause damage or injury.



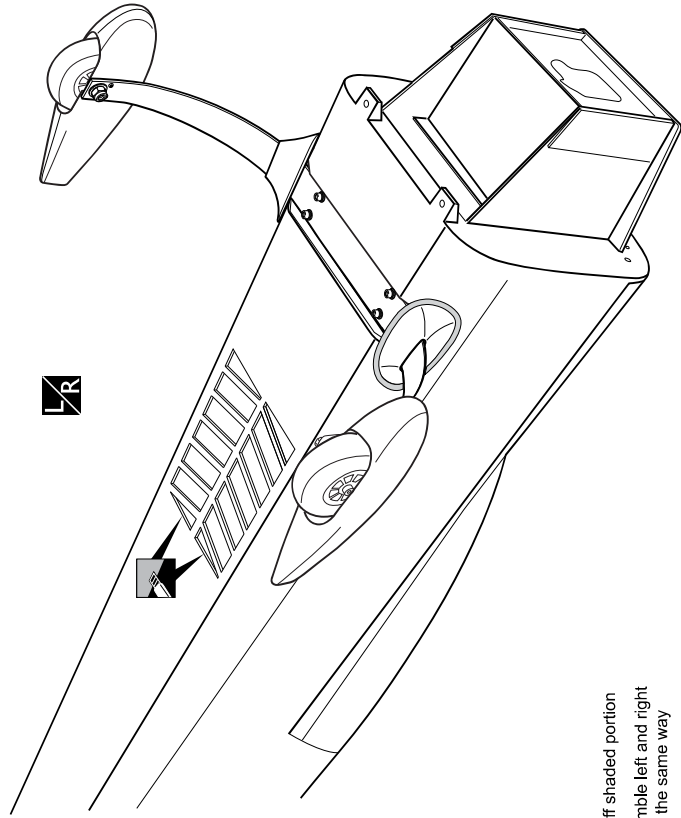
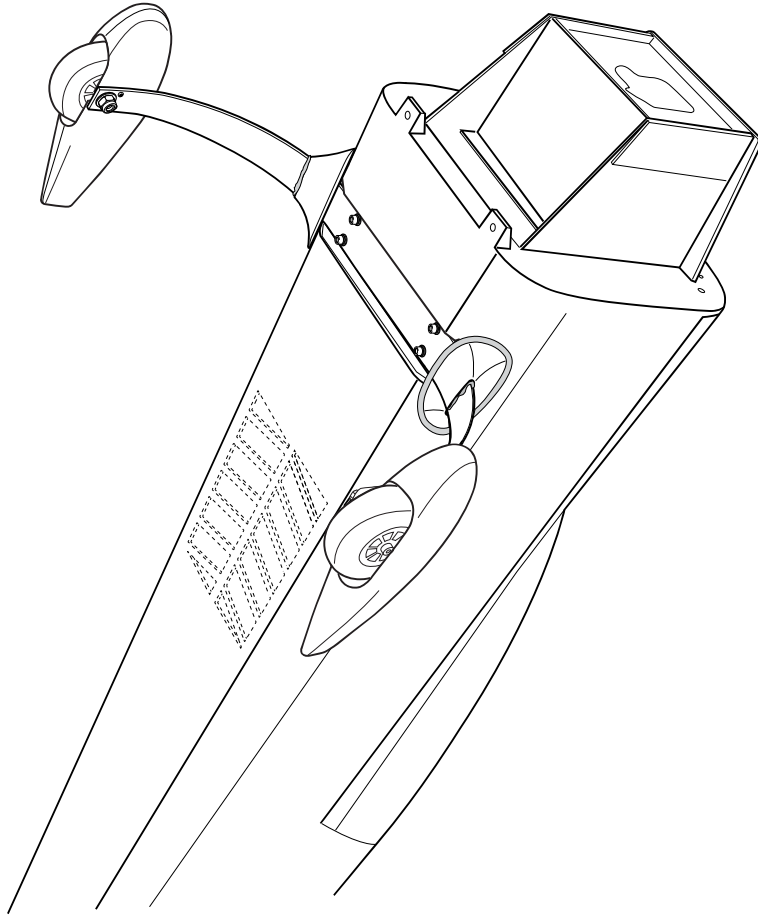
Must be purchased separately!



Cut off shaded portion
 Assemble left and right sides the same way.



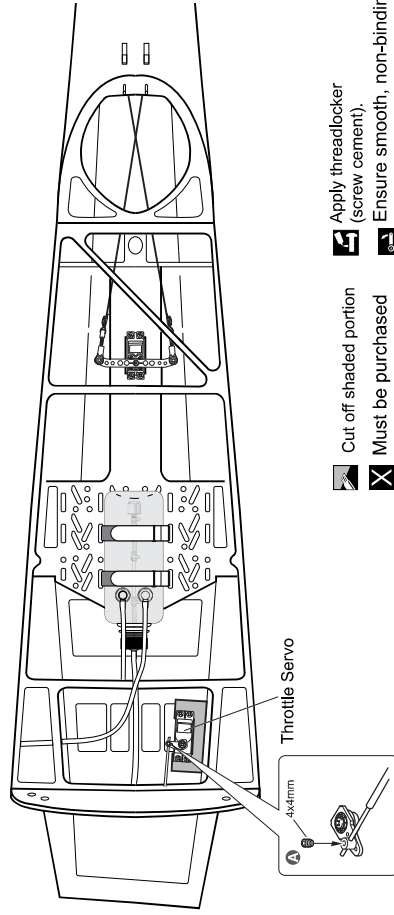
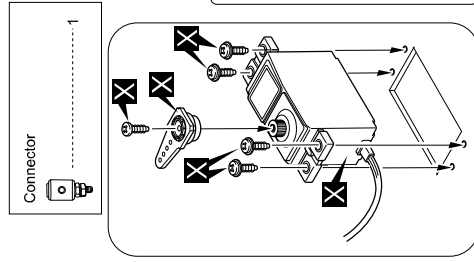
Assemble left and right sides the same way
 Drill holes with the 3.2mm specified diameter.



- Cut off shaded portion
- Assemble left and right sides the same way

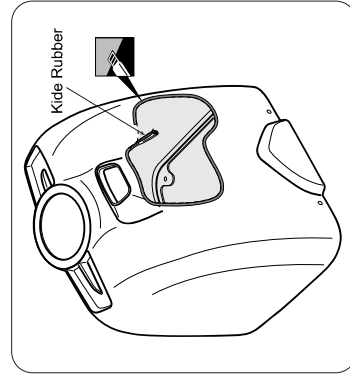
INSTALLING THE THROTTLE

1. Plug the throttle servo into the receiver and turn on the radio system. Check to ensure that the throttle servo output shaft is moving in the correct direction. When the throttle stick is moved forward from idle to full throttle, the throttle barrel should also open and close using this motion. If not, reverse the direction of the servo, using the transmitter.

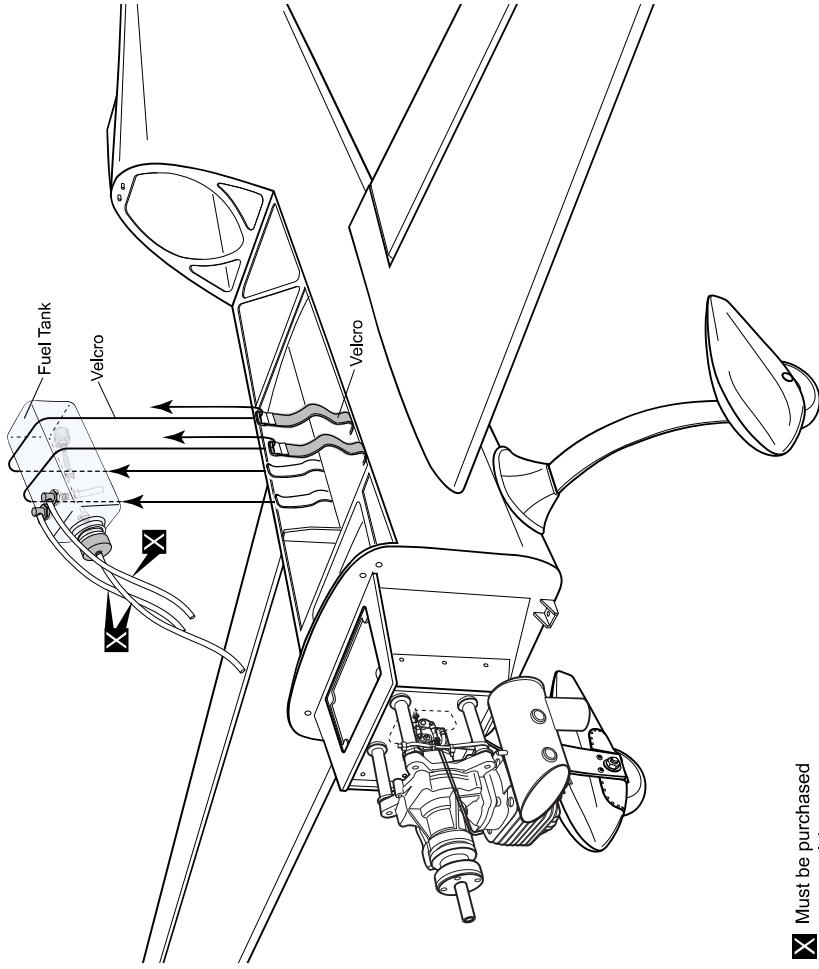


- Cut off shaded portion
- Must be purchased separately!
- Apply threadlocker (screw cement)
- Ensure smooth, non-binding movement when assembling

MOUNTING THE GOWL



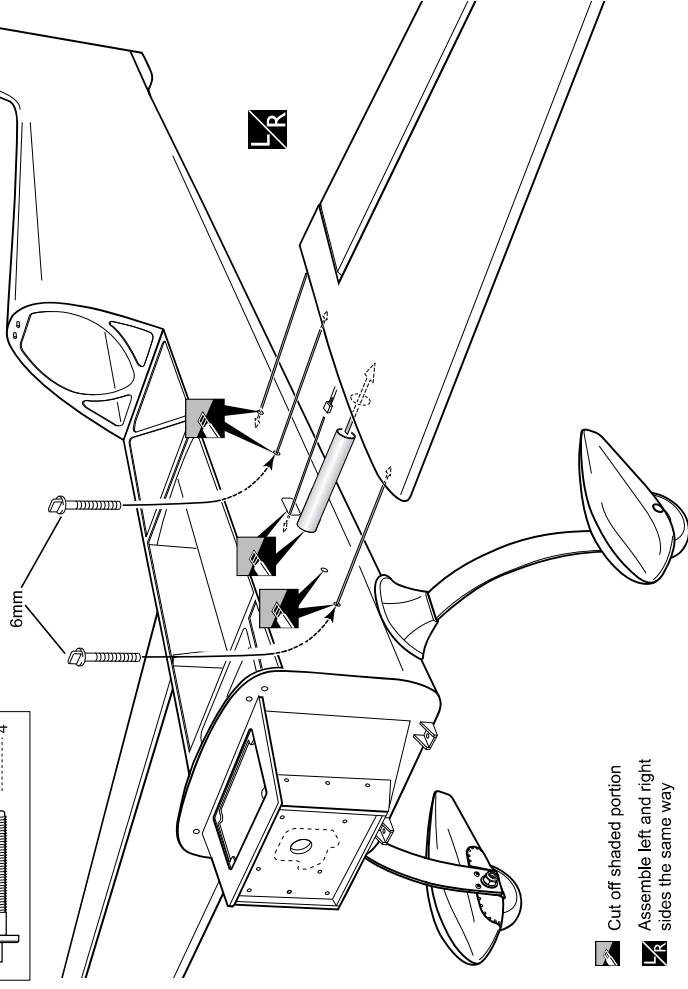
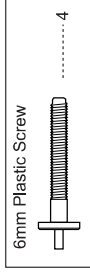
- Cut off shaded portion



✗ Must be purchased separately!

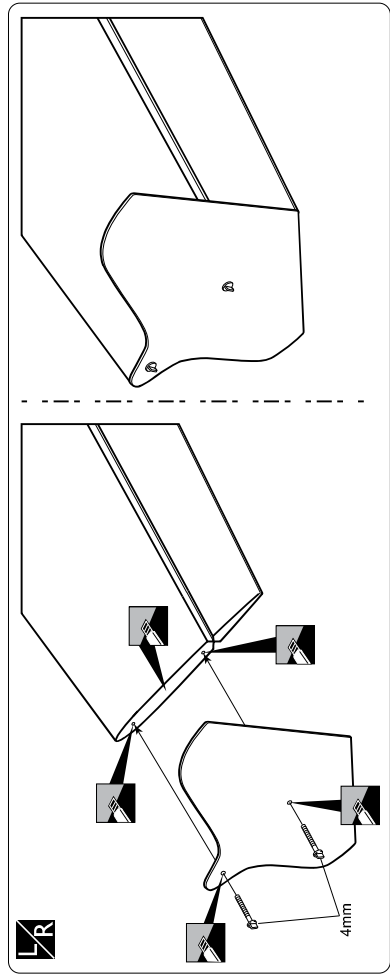
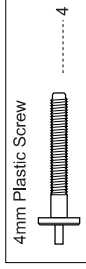
SECURE THE WING TO THE FUSELAGE

Attach the wings to the fuselage and secure the wing panels.



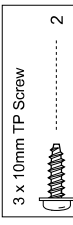
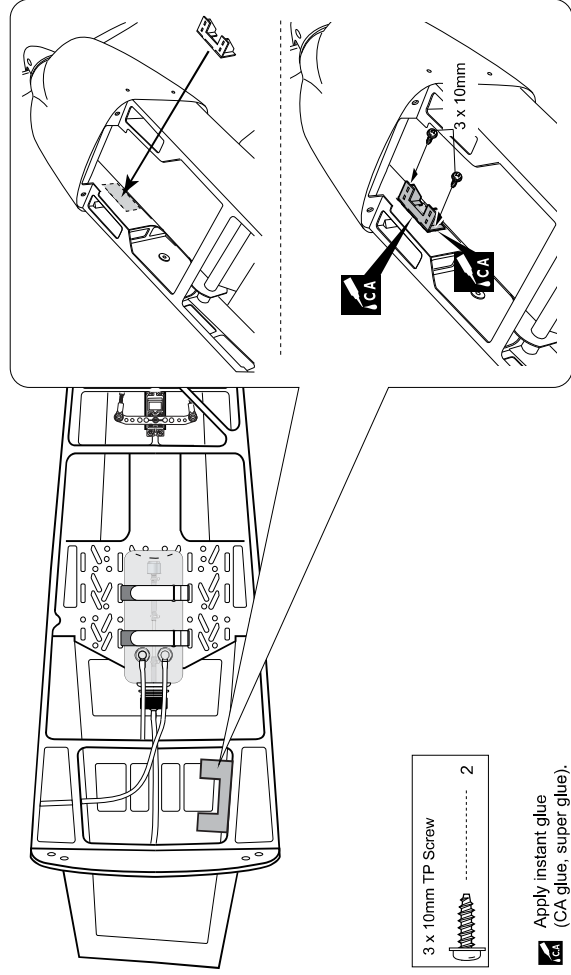
✗ Cut off shaded portion
 ✗ Assemble left and right sides the same way

INSTALLING THE WING SIDE FORCE



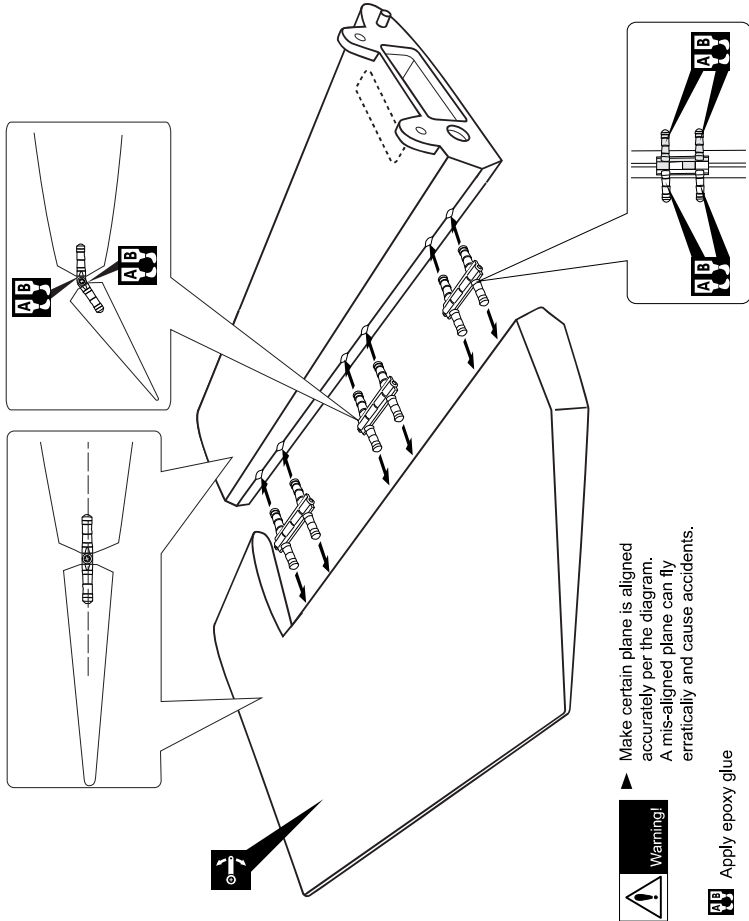
✗ Assemble left and right sides the same way

✗ Cut off shaded portion



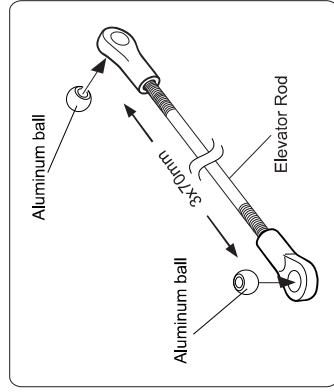
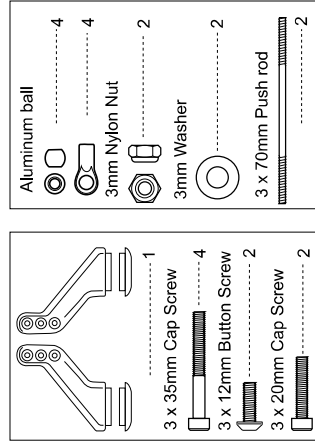
✗ Apply instant glue (CA glue, super glue).

HORIZONTAL STABILIZER INSTALLATION

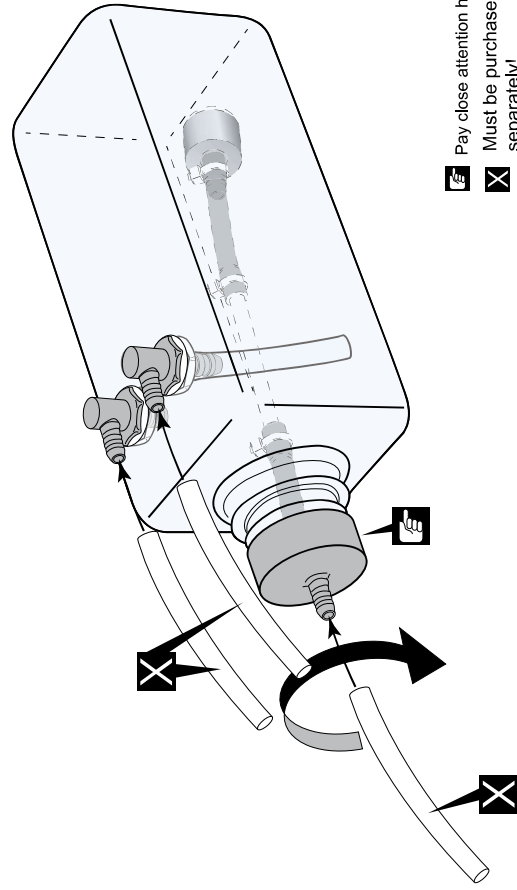
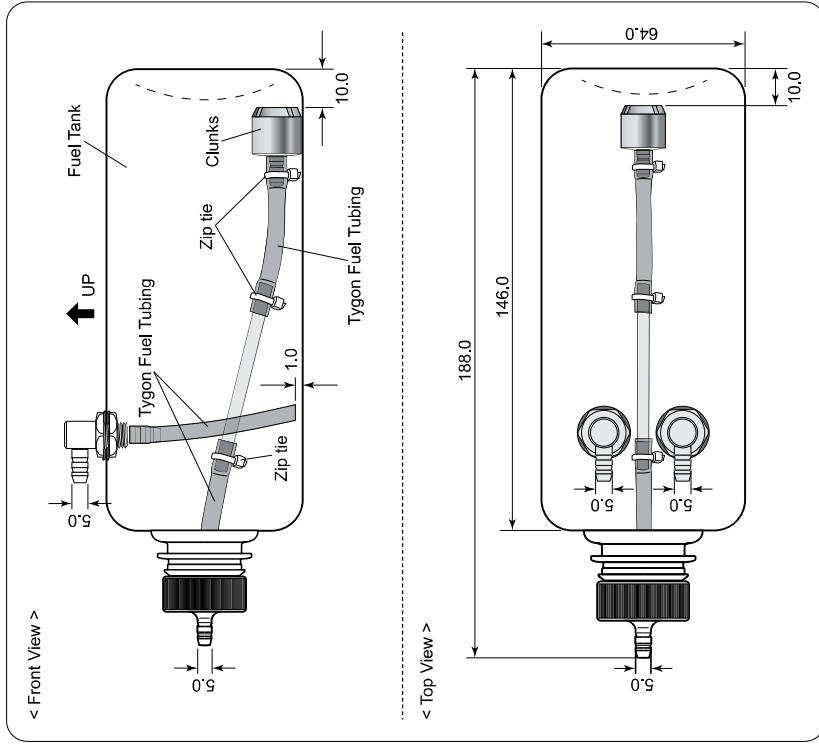
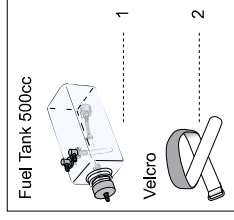


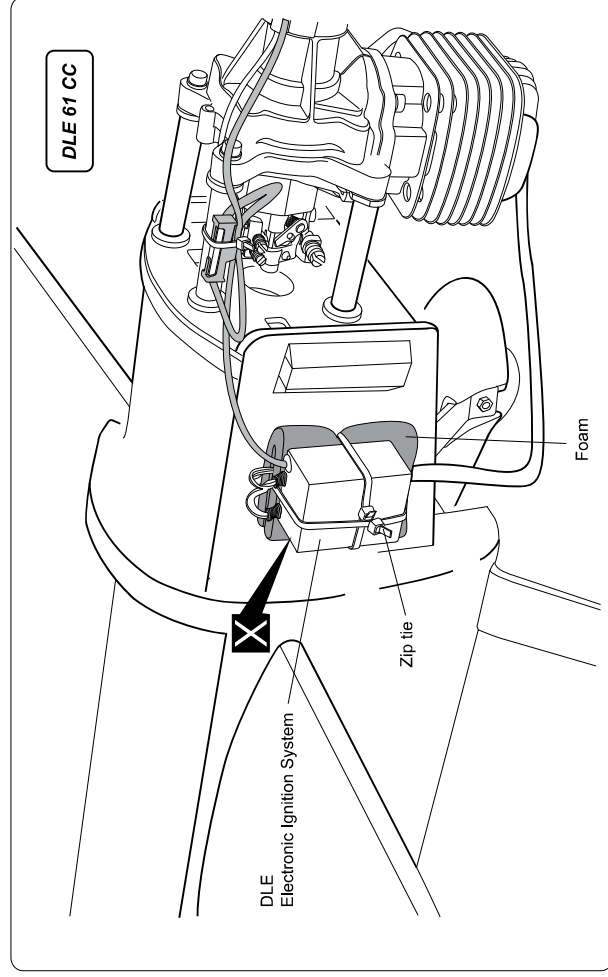
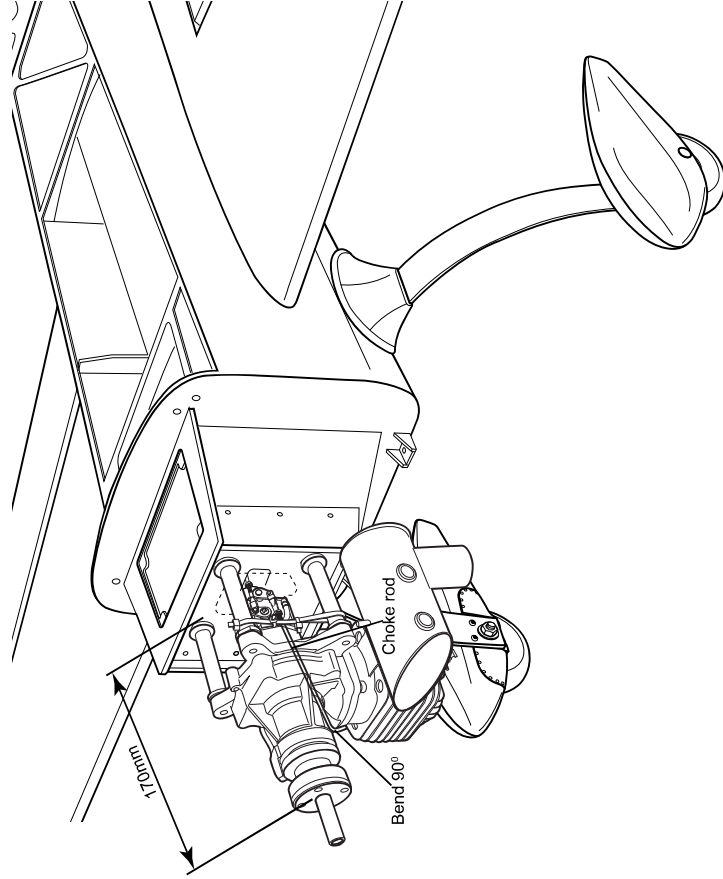
INSTALLING THE ELEVATOR LINKAGES

Repeat these step as installing the aileron linkages.

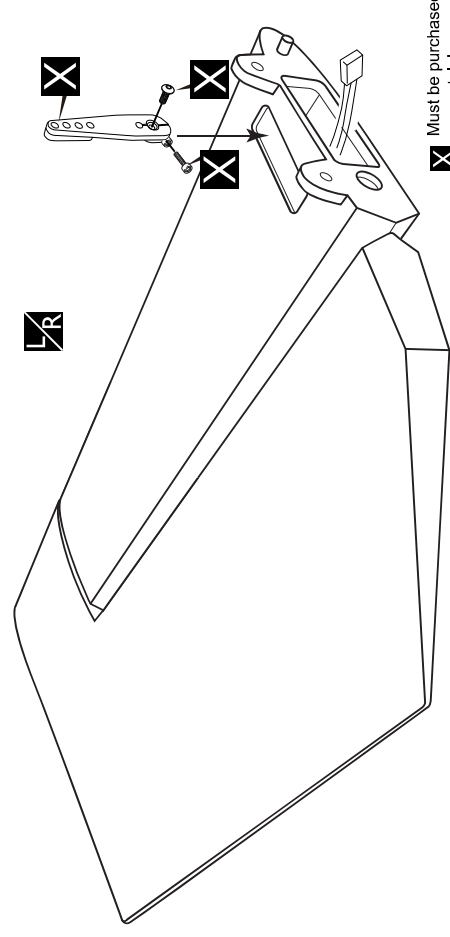
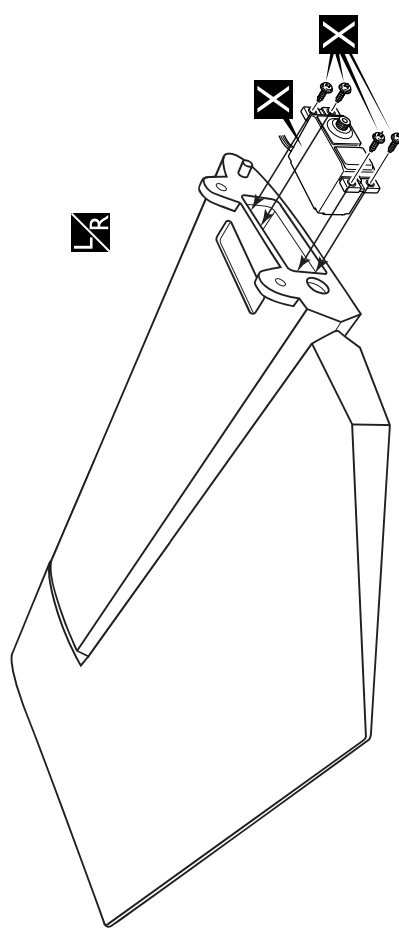
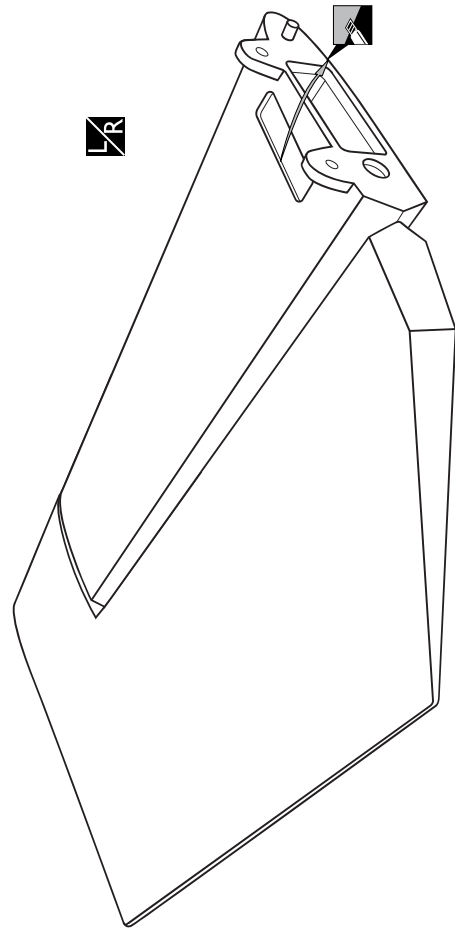


INSTALLING THE FUEL TANK





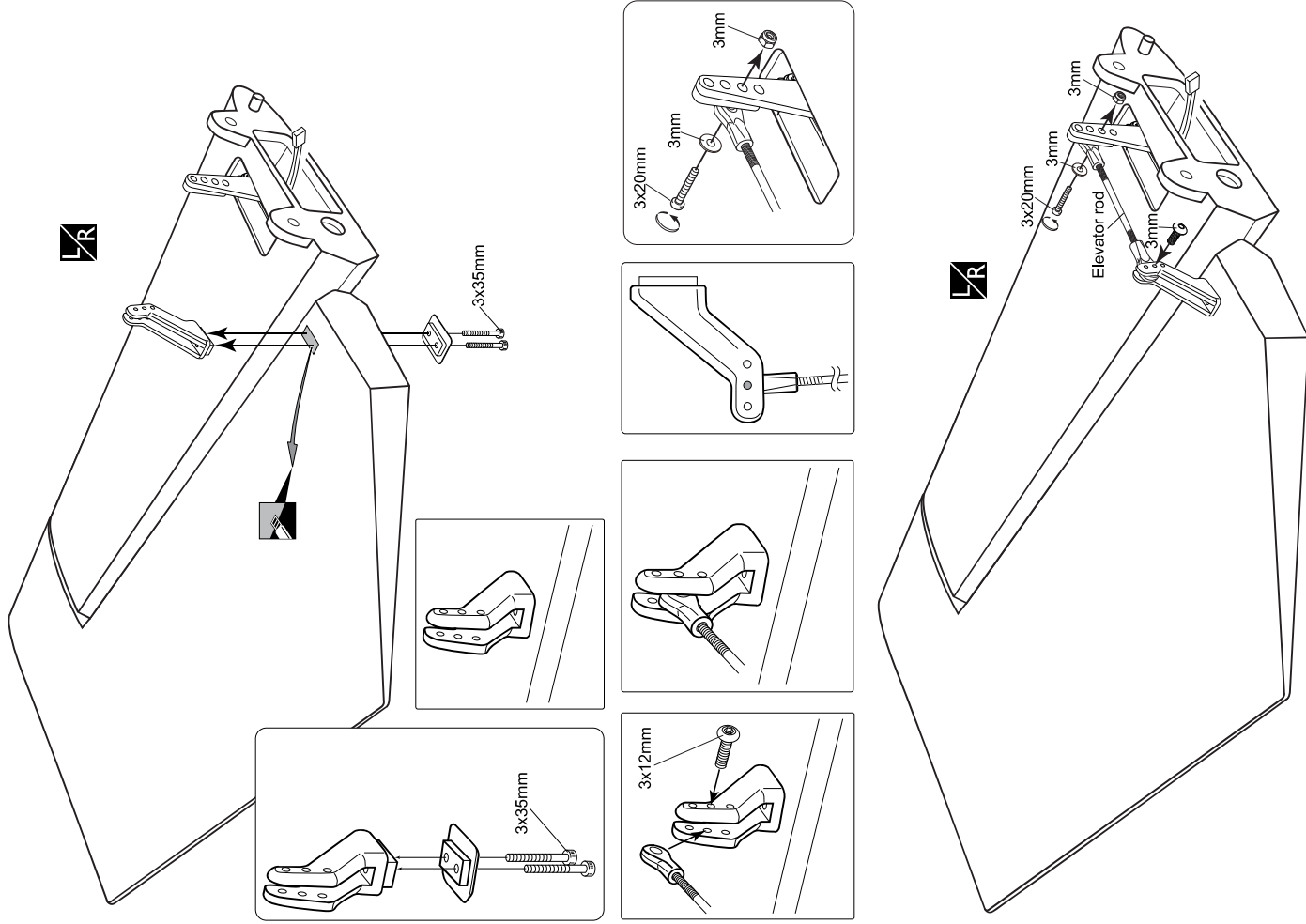
Must be purchased separately!



Must be purchased separately!

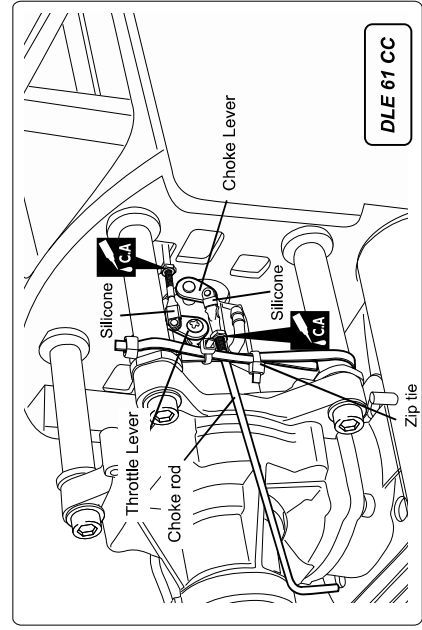
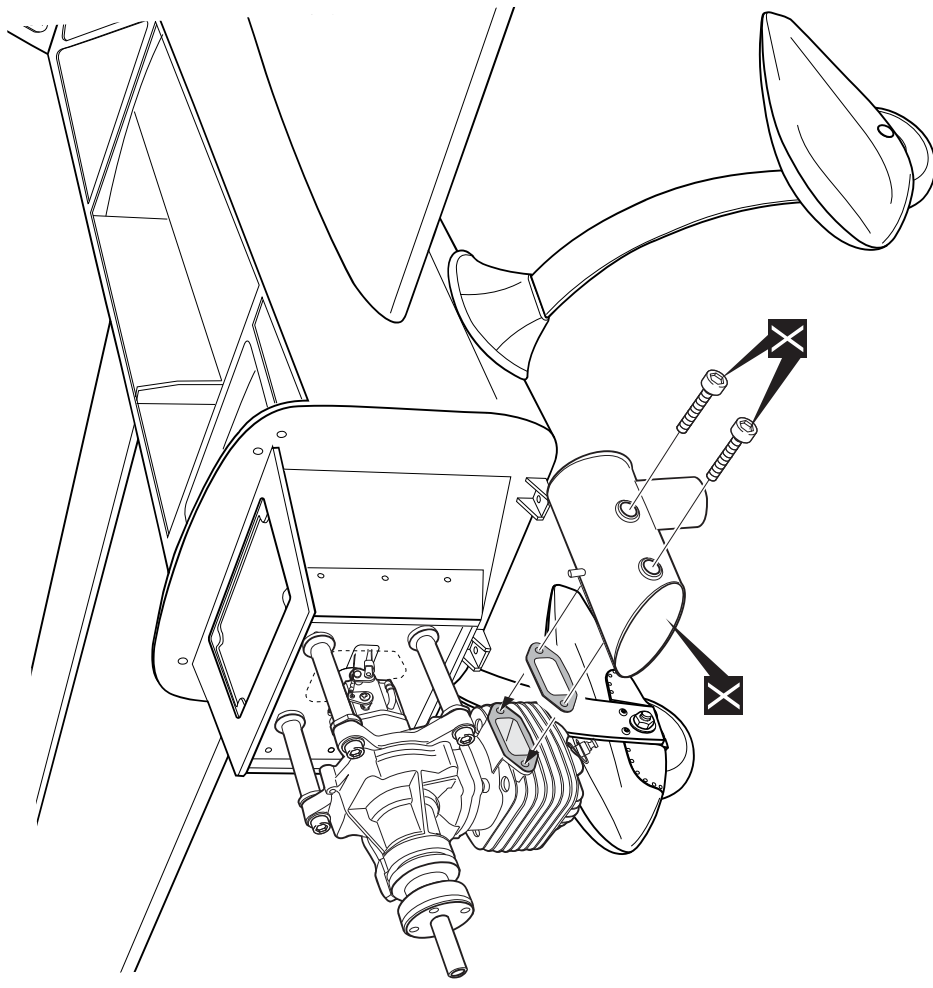
Cut off shaded portion

Assemble left and right sides the same way

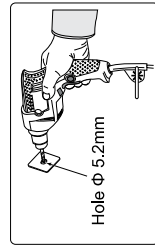


Assemble left and right sides the same way

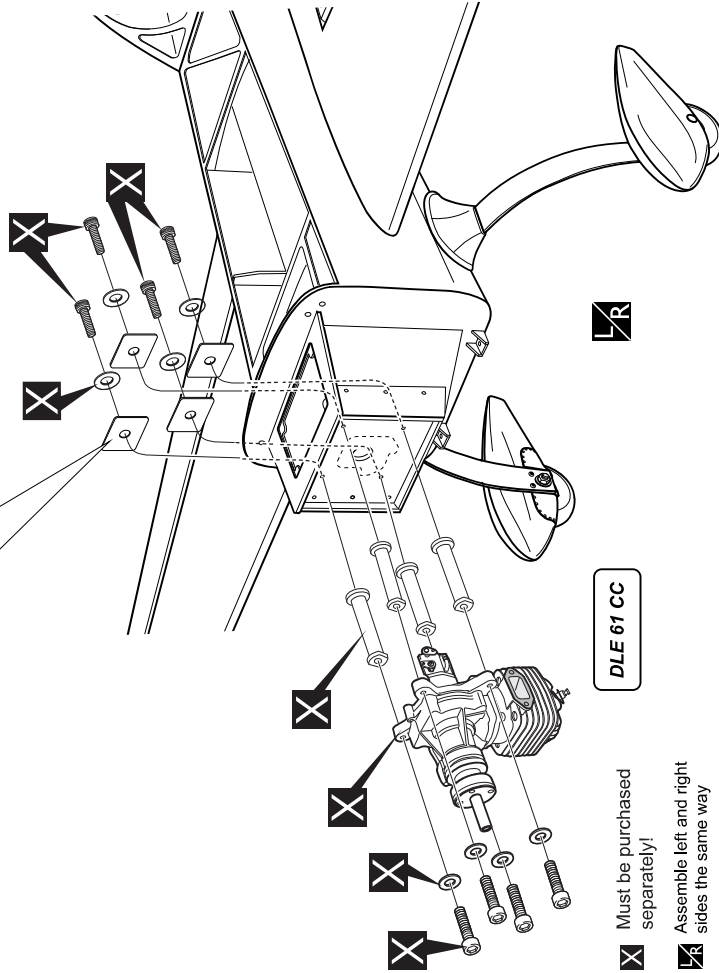
Cut off shaded portion



Must be purchased separately!
 Apply instant glue (CA glue, super glue).

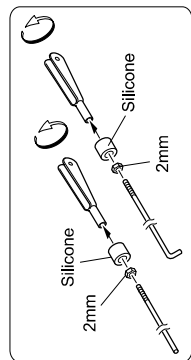


Hole ϕ 5.2mm

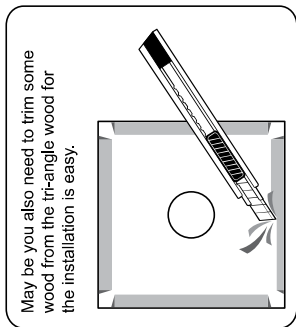


DLE 61 CC

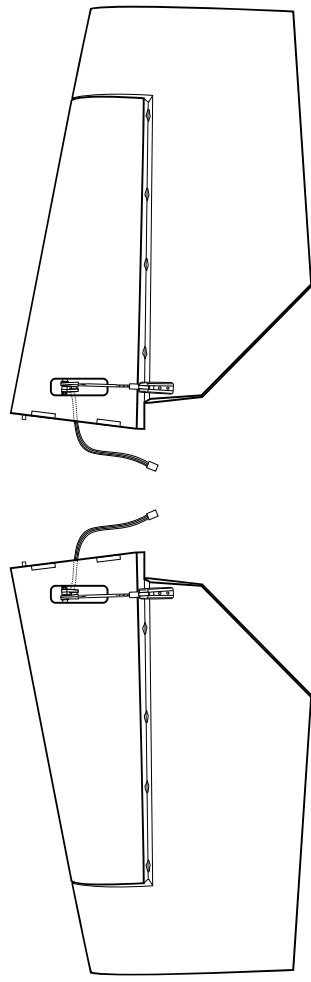
- Must be purchased separately!
- Assemble left and right sides the same way



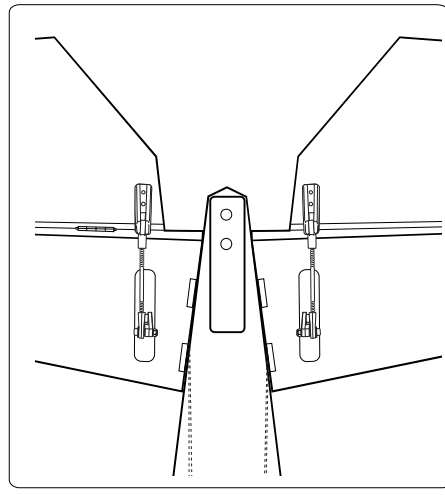
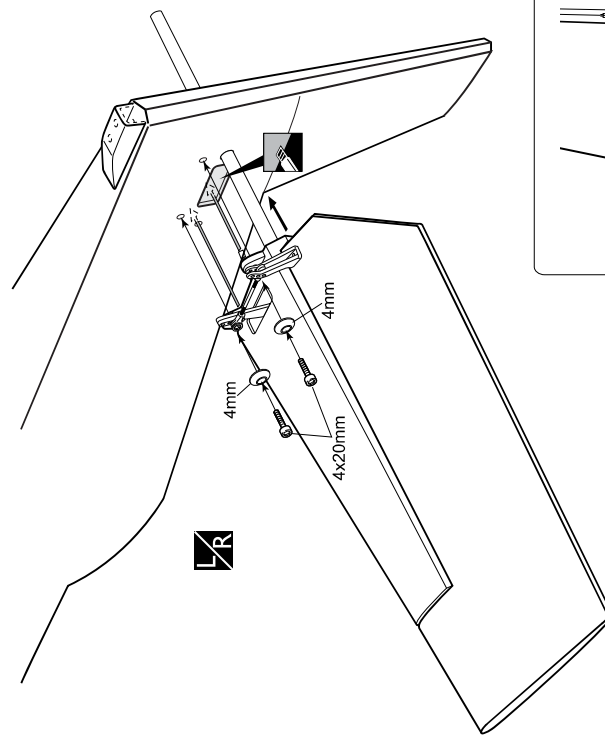
- 2
- 2
- 2



May be you also need to trim some wood from the tri-angle wood for the installation is easy.

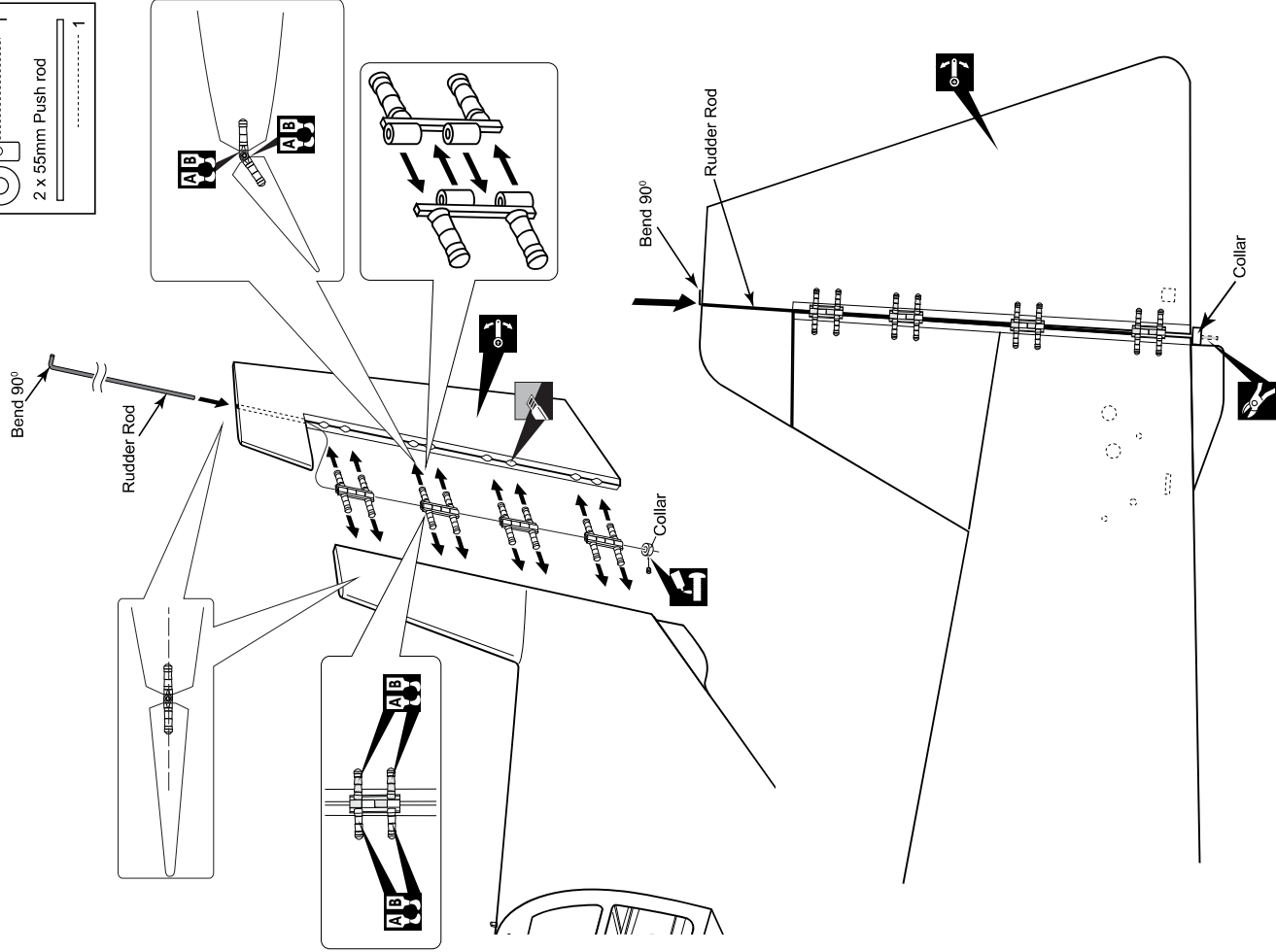


- 4
- 4



- Warning!**
- Make certain plane is aligned accurately per the diagram. A mis-aligned plane can fly erratically and cause accidents.
- Cut off shaded portion
- Assemble left and right sides the same way.

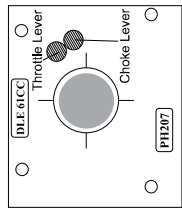
RUDDER INSTALLATION



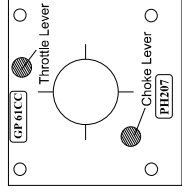
- Cut off shaded portion
- Cut off excess
- Apply epoxy glue

INSTALLING THE ENGINE

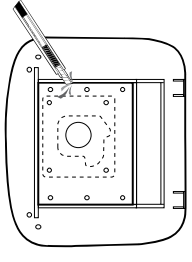
Using plate of plywood (supplied with the kit) mark the holes onto the fire wall for installing the engine mount for DLE 61CC or GP 61CC.



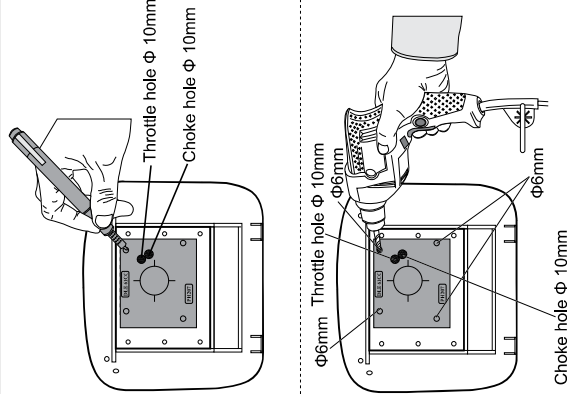
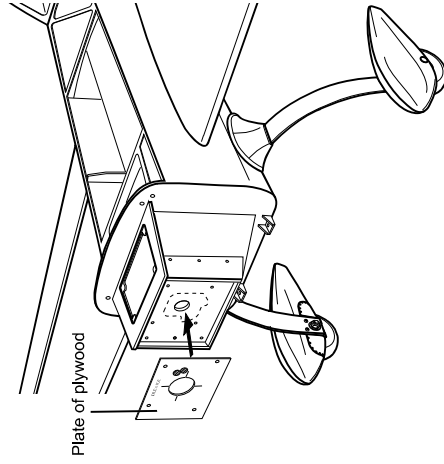
OR



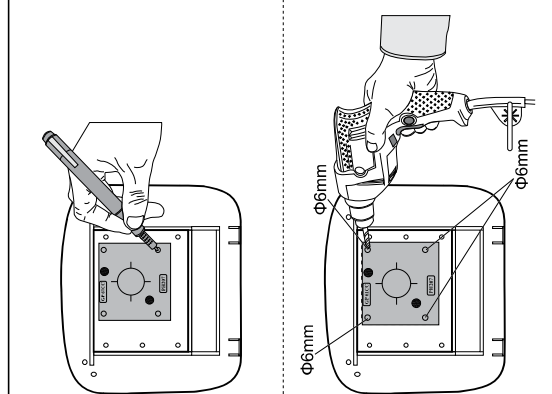
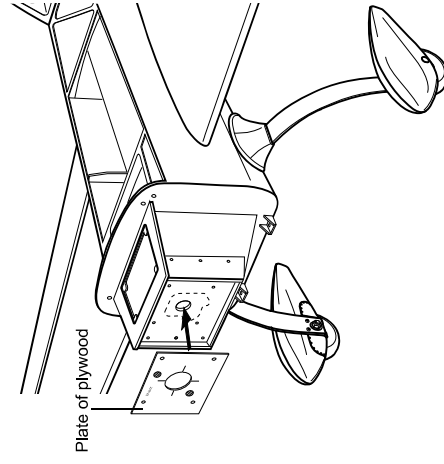
May be you also need to trim some wood from the tri-angle wood for the installation is easy.

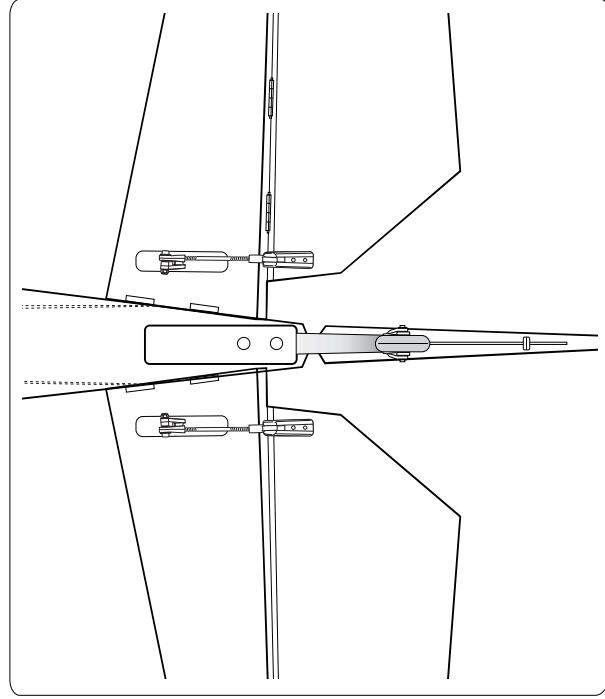
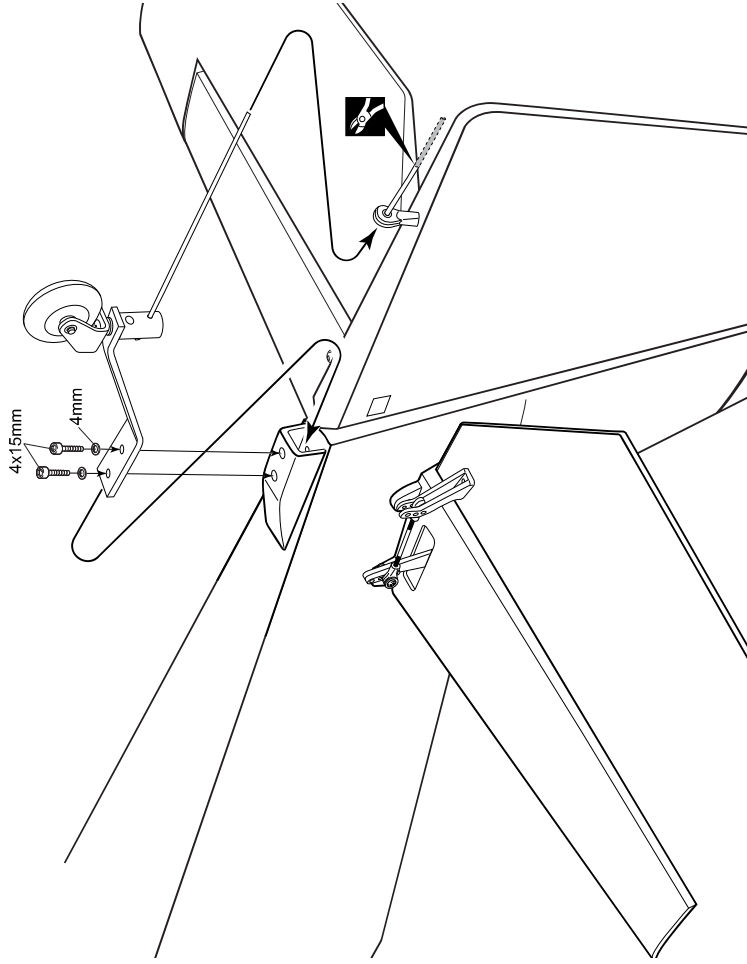


DLE-61CC

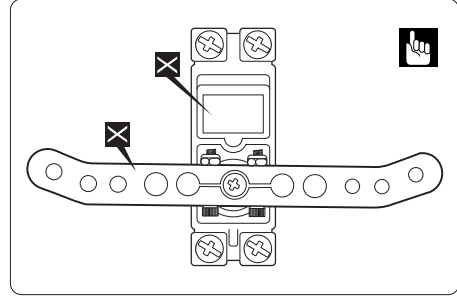
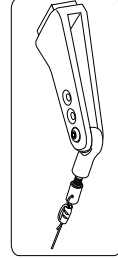
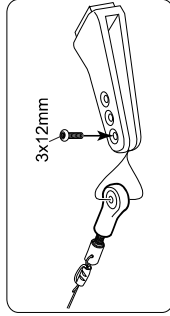
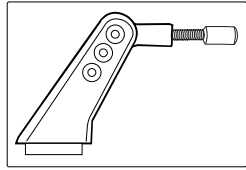
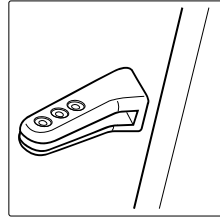
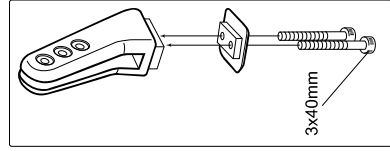
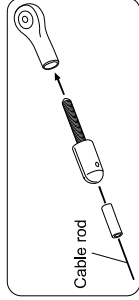
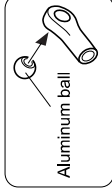


GP 61CC



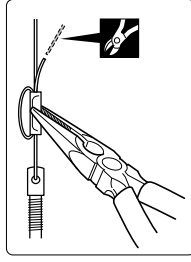
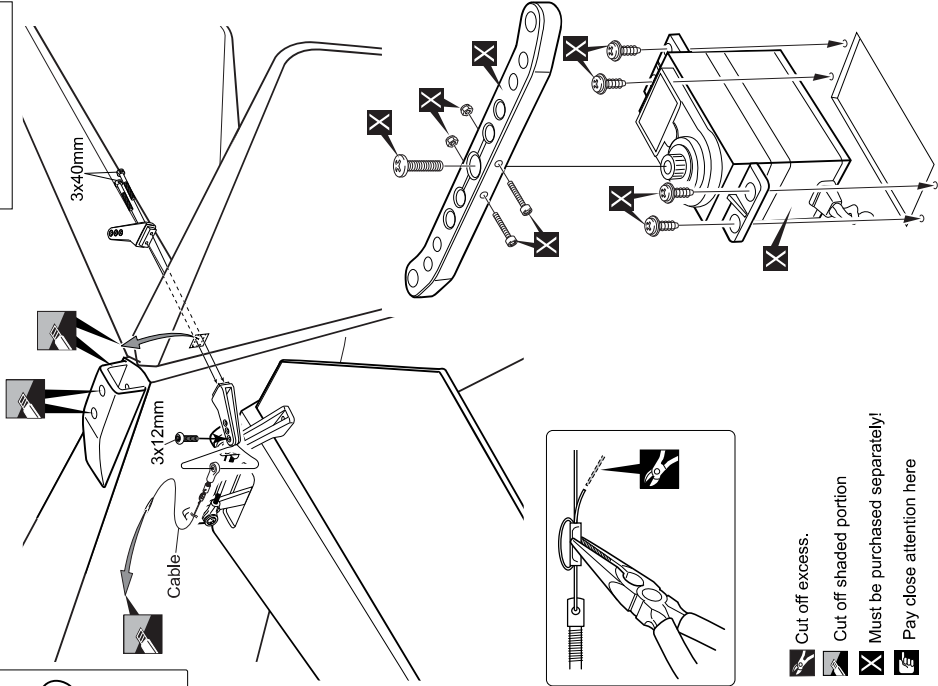


INSTALLING THE RUDDER LINKAGES

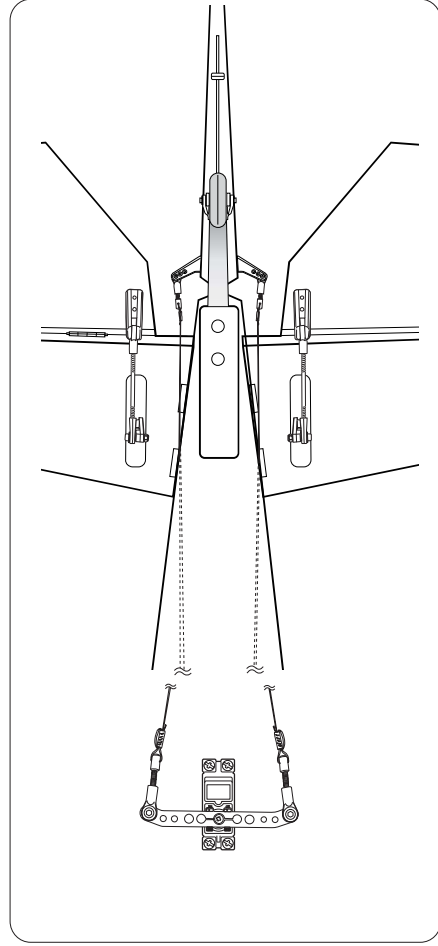
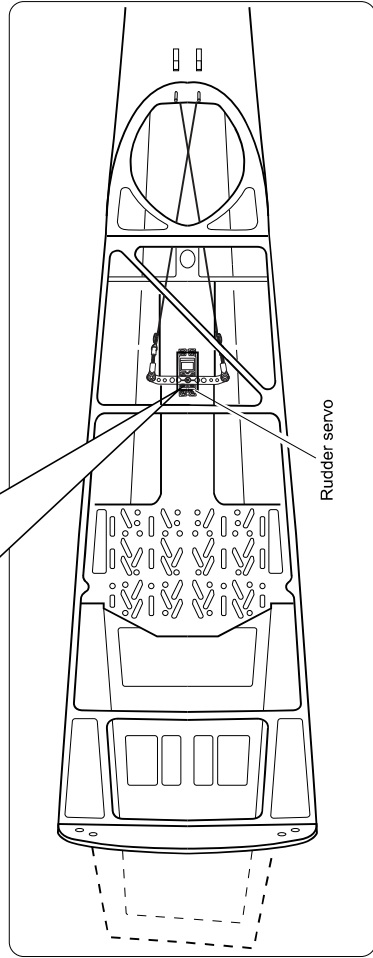
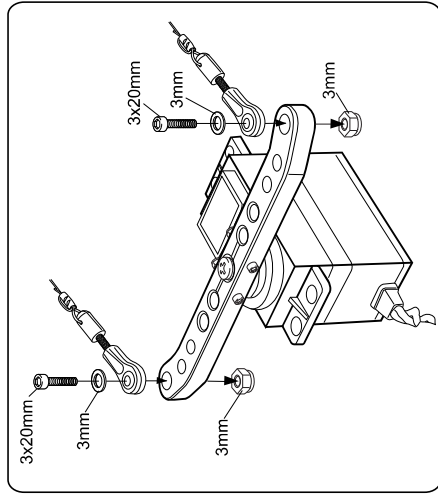


- 3mm Washer 2
- Aluminum ball 2
- 3mm Nylon Nut 2
- 3 x 30mm Connector 2
- Locknut 2
- 1200mm Cable rod 2

- 3 x 40mm Cap Screw 2
- 3 x 12mm Button Screw 2
- 3 x 20mm Cap Screw 2
- Aluminum ball 2
- Locknut 2
- 3 x 30mm Connector 2
- Locknut 2



- Cut off excess.
- Cut off shaded portion
- Must be purchased separately!
- Pay close attention here



INSTALLING THE TAIL WHEEL

- 4 x 15mm Cap Screw 2
- 4mm Spring Washer 2
- Tail wheel set 1
- Aluminum ball 1
- 3 x 20mm Push rod 1
- 200mm Push rod 1

