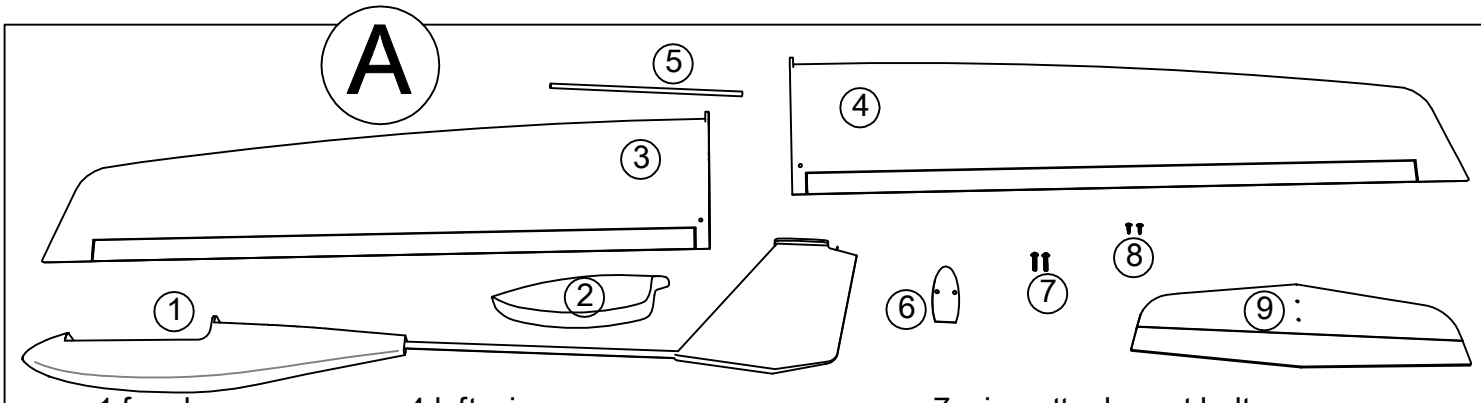
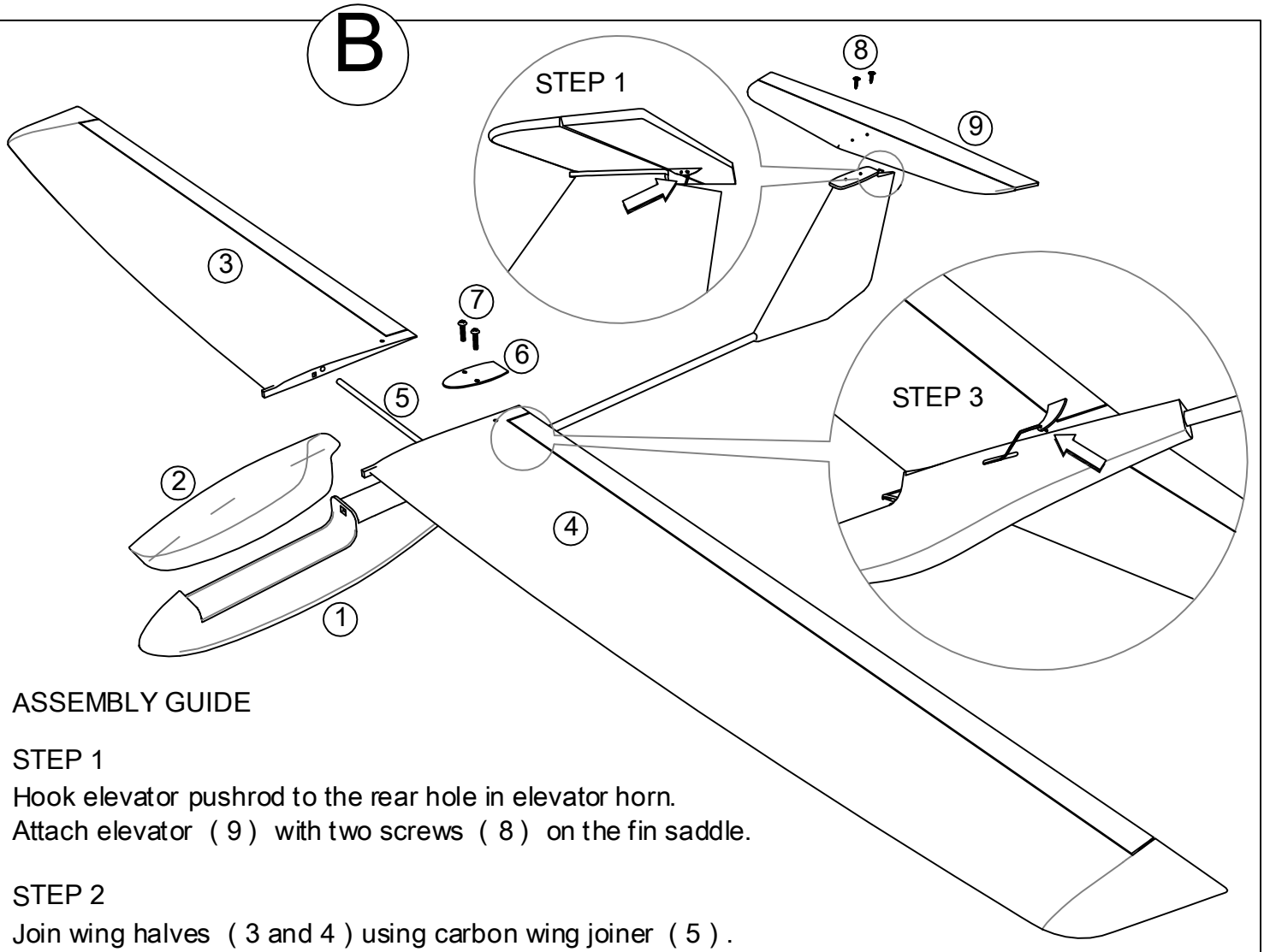
PARTS OVERVIEW



1-fuselage
2-canopy
3-right wing
4-left wing
5-carbon wing joiner
6-rear wing attachment doubler
7-wing attachment bolts
8-horizontal tail attachment screws
9-horizontal tail

MODEL ASSEMBLY



ASSEMBLY GUIDE

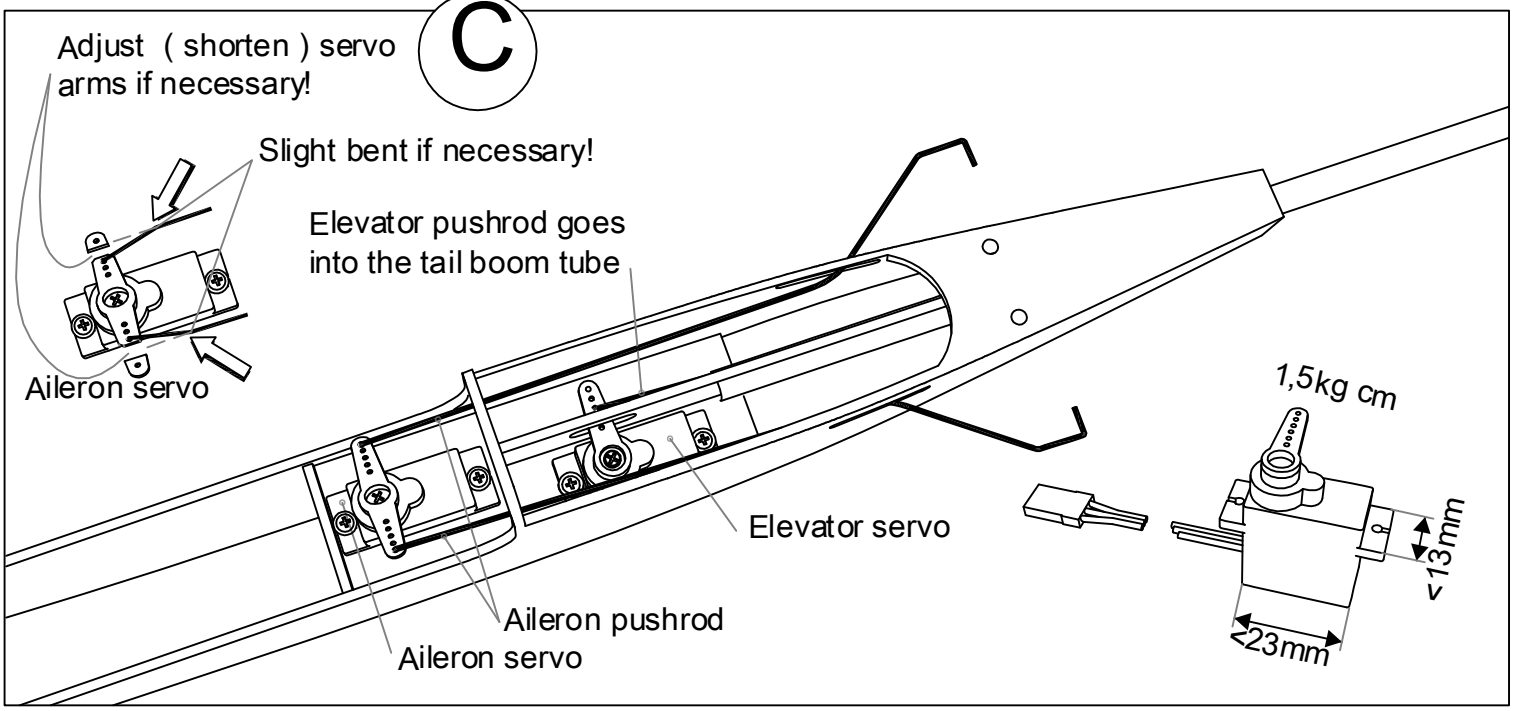
STEP 1
Hook elevator pushrod to the rear hole in elevator horn.
Attach elevator (9) with two screws (8) on the fin saddle.

STEP 2
Join wing halves (3 and 4) using carbon wing joiner (5) .
Secure wings at bottom side with self adhesive tape over the bottom seam.
Insert leading edge stubs in the rectangular hole at main fuselage former.
Place plywood doubler (6) over the rear of the wing center.
Attach rear part of the wing using bolts (7) .

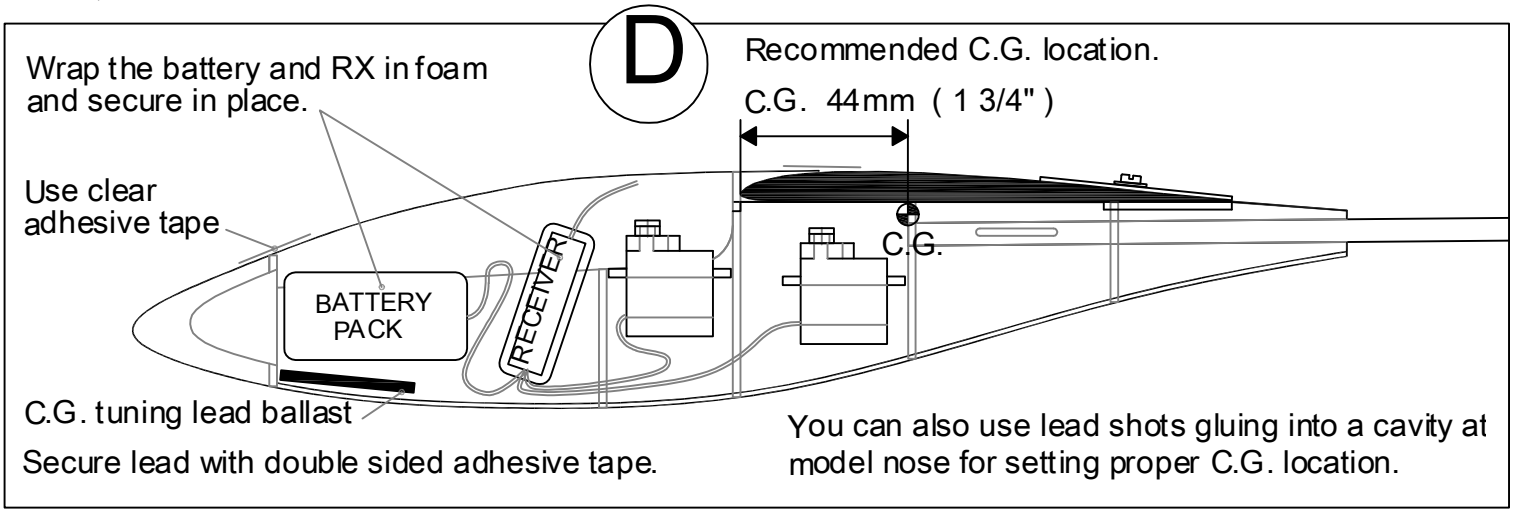
STEP 3
Insert steel wire pushrods into the aileron horns. Secure them with a piece of heat shrink tube.

SERVO ASSEMBLY

Note: depending of KIT type (ARF/PNP) you purchase!



C.G., BATTERY AND RX INSTALLATION



CONTROL SURFACES DEFLECTIONS

