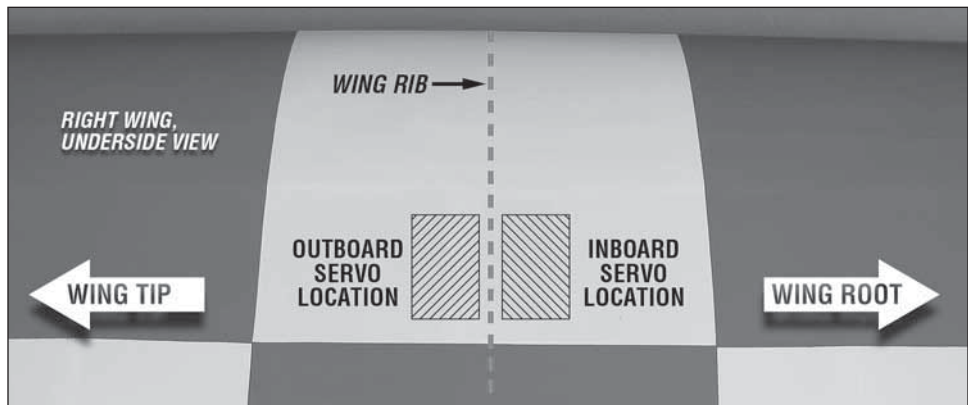


U-Can-Do™ 3D .61 ARF

INSTRUCTION MANUAL ADDENDUM



The location of the aileron servo mounting position (servo opening) may vary slightly. Once the covering is trimmed around the servo opening, check to see if the mounting opening is outboard (toward the wing tip) of the wing rib, or inboard (toward the wing root) of the wing rib. If the mounting position of the servo is outboard of the rib, follow the aileron linkage instructions in the manual. If the mounting position of the servo is inboard of the rib, ignore steps 5 & 6 on page 9 in the manual and follow these steps for both aileron servo openings.

1. Locate the aileron control horn mounting block.
2. Place the aileron control horn at the corner of the mounting block (not on the aileron rib), making sure that the control horn is as near 90° to the centered servo horn as possible. Mark the two aileron control horn mounting holes with a marker.
3. Using a 1/16" drill bit, drill through the aileron at the two marks made in the previous step. Add a few drops of thin CA to harden each hole.
4. Mount the control horn using the 2-56 x 3/4" [19mm] socket head cap screws (SHCS) with the nylon backing plate on the top-side of the aileron. Note: Turning a 2-56 tap through the back plate holes makes it easier to get the SHCS to thread into them. **Continue on with step 7 in the manual.**

