INSTALLING ALUMINUM ARMS ON METAL GEAR SERVOS

Tools Needed

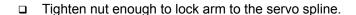
- 1. 2.5mm Allen Wrench
- 2. 5.5mm or 7/32" Open End Wrench

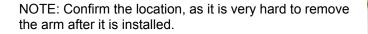


Procedure

- ☐ Thread the 3mm nut onto the 3mm x 22mm bolt. Slide the #4 washer on the bolt.
- □ Set up the servo in the aircraft using the radio to determine the arm location.
- □ When setting up, use the plastic arm to locate the correct spline.
- □ Locate the aluminum arm on the correct spline. Screw 3mm bolt with the nut and washer finger tight.

Approx. 12 turns - JR NSE 791 Approx. 16 turns – JR DS 8611 Approx. 15 turns - JR DS 8411 Approx. 14 turns – JR DS 8711





□ With the radio on, the 3mm bolt with the 2.5mm Allen wrench and tighten the nut. This will press



the aluminum arm on to the splines.

