

SG5/6 Documentation Updates

- Page 18 states to use #6 -3/8" screws. Use #4-3/8" screws instead.
- Page 20 step 14, should read "Using (2) 1/4" screws and lock nuts, install the servo horn to the right bicep as shown in figures 16 and 17.
- Page 21 step 15 should read "Using (1) #6 - 1/2" screw, (3) 1/4"SAE washers and (1) lock nut, install the right bicep to the pem spacer on the servo bracket as shown in figure 18 and 19.
- Page 21 step 15 – Ensure that you align the 1/4" SAE flat washers with the #6 screw when tightening the assembly by supporting the bottom of the 1/4" SAE flat washers with your finger. Failure to do so will result in a loose assembly.
- Page 47, step #6. The arrows showing which holes to drill on the HS225 MG servo horn are misaligned. Use the holes indicated below.

