AndyMark- Mounting a Servo Shifter onto a Super Shifter

August 2011



Parts Needed:

Components	Qty.	Part #
Servo Post Assembly	1	am-0074
Shift Block	1	am-0124
SS Servo Arm (mounted to servo)	1	am-0135
8-32 x ¹ / ₂ " SHCS ZP	4	am-1037
Hi-Tec Servo, model HS-422HD	1	am-0010

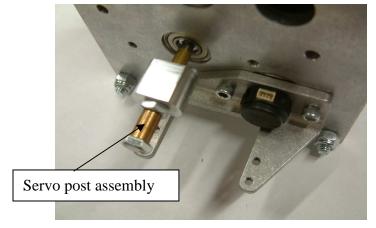
Tools needed:

⁷ / ₁₆ Wrench
⁵ / ₈ Wrench
⁹ / ₆₄ Allen Wrench

Step 1: Remove the cylinder plate and spacers, so that the super shifter is as shown in the picture below.



Step 2: Screw the servo post assembly into the shift block. Use a $^{7}/_{16}$ wrench to tighten the servo post assembly while holding the shift block with the $^{5}/_{8}$ wrench.



Step 3: Insert the servo arm over the post and onto the servo bracket as shown.



Step 4: Using four 8-32 x $^{1}/_{2}$ " screws, mount the servo onto the bracket.

