

Sbach TOWER SBACH 3D EP AEROBATIC AIRPLANE TECHNICAL NOTICE



Please note these important updates while building.

1. On page 2, you will also need (1) 12" [300 mm] servo extension for installing the elevator servo. We recommend TACM2093.
2. On page 2, under the section “**Brushless Electric Motor**”, the recommended propeller “APC 14 x 7 thin E prop” is incorrectly numbered. The proper number is APCQ4145.
3. **Very Important!** On page 18, the control surface throws chart is incorrect. Please use this chart to set up your airplane.

CONTROL SURFACE THROWS (each direction)			
	LOW RATE	HIGH RATE	3D
AILERONS	<u>Up & Down</u> 3/8" [9 mm]	<u>Up & Down</u> 3/4" [19 mm]	<u>Up & Down</u> 1-7/8" [48 mm]
RUDDER	<u>Right & Left</u> 1" [25 mm]	<u>Right & Left</u> 1-3/4" [45 mm]	<u>Right & Left</u> 2-3/4" [70 mm]
ELEVATORS	<u>Up & Down</u> 7/16" [11 mm]	<u>Up & Down</u> 3/4" [19 mm]	<u>Up & Down</u> 2" [51 mm]