

# Hangar 9 Frenzy 100 Recommended Center of Gravity (CG) Correction

**IMPORTANT:** The Center of Gravity (CG) listed in the manual is stated incorrectly as 4 inches, with a range of 3 3/4-inch (95mm) to 4 1/2-inch (114mm). Please use the updated CG (6 inches (152mm)) and range (5 1/2-inch (140mm) and 6 1/2-inch (165mm)) for your Frenzy as listed below.

An important part of preparing the aircraft for flight is properly balancing the model. This is especially important when various engines are mounted.

**Caution:** Do not inadvertently skip this step!

The recommended Center of Gravity (CG) location for the Frenzy 100 is 6 inches (152mm) back from leading edge of wing at the root rib. Mark the location of the CG onto the top of the wing using a felt-tipped pen. Make sure the aircraft is inverted when checking the CG. If the nose of your aircraft hangs low, add weight to the rear of the aircraft. If the tail hangs low, add weight to the nose of the aircraft. Stick-on weights are available at your local hobby store and work well for this purpose. The Frenzy 100 can be balanced between 5 1/2-inch (140mm) and 6 1/2-inch (165mm) depending on your personal preference and flight skills.

