

Test the dragon indoors, or outdoors when there is no breeze. The ruddervators should be raised just a couple of degrees. Throw it gently and level. Experiment with the position of the paper clip, adjusting it a millileter or two at a time. You may want to mark the best position with a pencil for reference. If the dragon quickly noses into the ground, you may need to raise the ruddervators a little more. Keep in mind that a warp of the body will affect the yaw significantly; check the body for straightness before adjusting the rudder.

Sooner or later, the neck will get kinked and the dihedral of the wings will start to loosen up. The J pieces are for mending the neck, bracing the center line, and bracing the wing roots, as needed. With the additional of weight, it may be necessary to reposition the paper clip.

