CP12/7

Some component weights were given in Newsletter #10. Additional ones are

Center section spar (Chapter 8) 21 lbs

Wing/winglet/rudder (Chapter 24) 41 lbs

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Section I

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 The 0.3" dimension should be 0.75. This results in the lower winglet being canted outward about 30 degrees from vertical to lower dihedral effect and reduce wing rock at low speeds.