

# 600cc U6SA Suggested Wing Rule

## 1. Top Wing

- a) Center air foil can not exceed 12 sq. ft. (1728 sq. in.) of surface area. Surface area is defined by the length x width of the flat plane of the largest projection of the center foil.
- b) Top Wing must not extend beyond outside of rear tires or behind the rear bumper.
- c) Center foil must be square or rectangular in shape with all 4 corners set to 90 degree angles.
- d) Center foil must be one piece. No split or bi-wings permitted.
- e) Maximum dimension of each side panel is 54-1/4" x 24-1/4". Only two side panels allowed. No kick-out allowed. Panels must be parallel. Maximum of 2" deep side panel, this is the protrusion of the stiffening members not including the struts (tubular or flat bar bracing).

## 2. Nose Wing

- a) A nose wing is optional.
- b) Center air foil can not exceed 4 sq. ft. (576 sq. in.) of surface area. Surface area is defined by the length x width of the flat plane of the largest projection of the center foil.
- c) Nose wing must not extend beyond the outside of the front tires., or beyond the front bumper.
- f) Center foil must be one piece. No split or bi-wings permitted.
- d) Maximum dimensions of each side panel is 10-1/4" x 24-1/4". Only two side panels allowed. Panels must be parallel. No kick-out allowed. Maximum of 2" deep side panel, this is the protrusion of the stiffening members not including the struts (tubular or flat bar bracing).