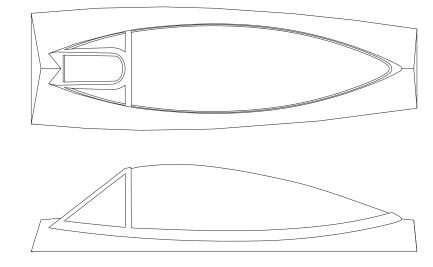


This model is intended to be Hi-Start launched. For that reason the parts should be 1/16" thick as was the case for the original kit. Since these layouts are intended to be printed on 1/32" balsa, a second layer for each part has been provided. For the fuselage pieces the layer that will be inside does not have any graphics, just an outline.

If iron-on transfer paper will be used to transfer the graphics to balsa sheet, use 1/16" balsa and skip the second layer parts. For this model the iron-on transfer paper method is probably the best to use. Select relatively light balsa, 6.5 to 7.25 lb/ft³

General Notes:

- 1. The original kit shows the wing to have no camber. To increase the span wise bending strength, it is suggested that some camber be added to each wing panel. That can be done by warping the panels or adding a mid span rib to each panel.
- 2. The plan does not show a Center of Gravity (CG) location. The proof model built from these drawings glides well with the CG located 2 1/4" back from the wing center section leading edge.



Canopy Mold



Cleveland Quicky F-86

