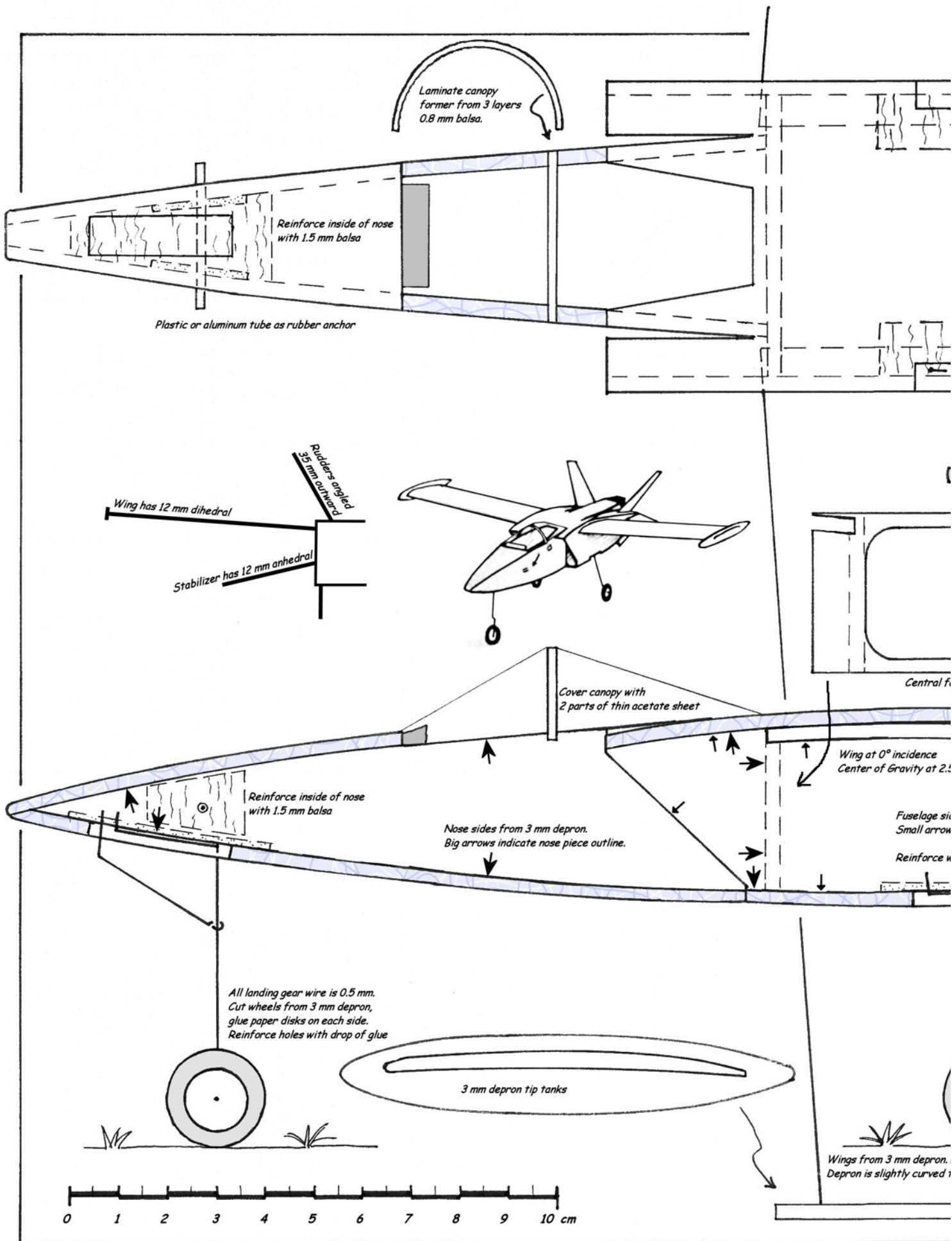
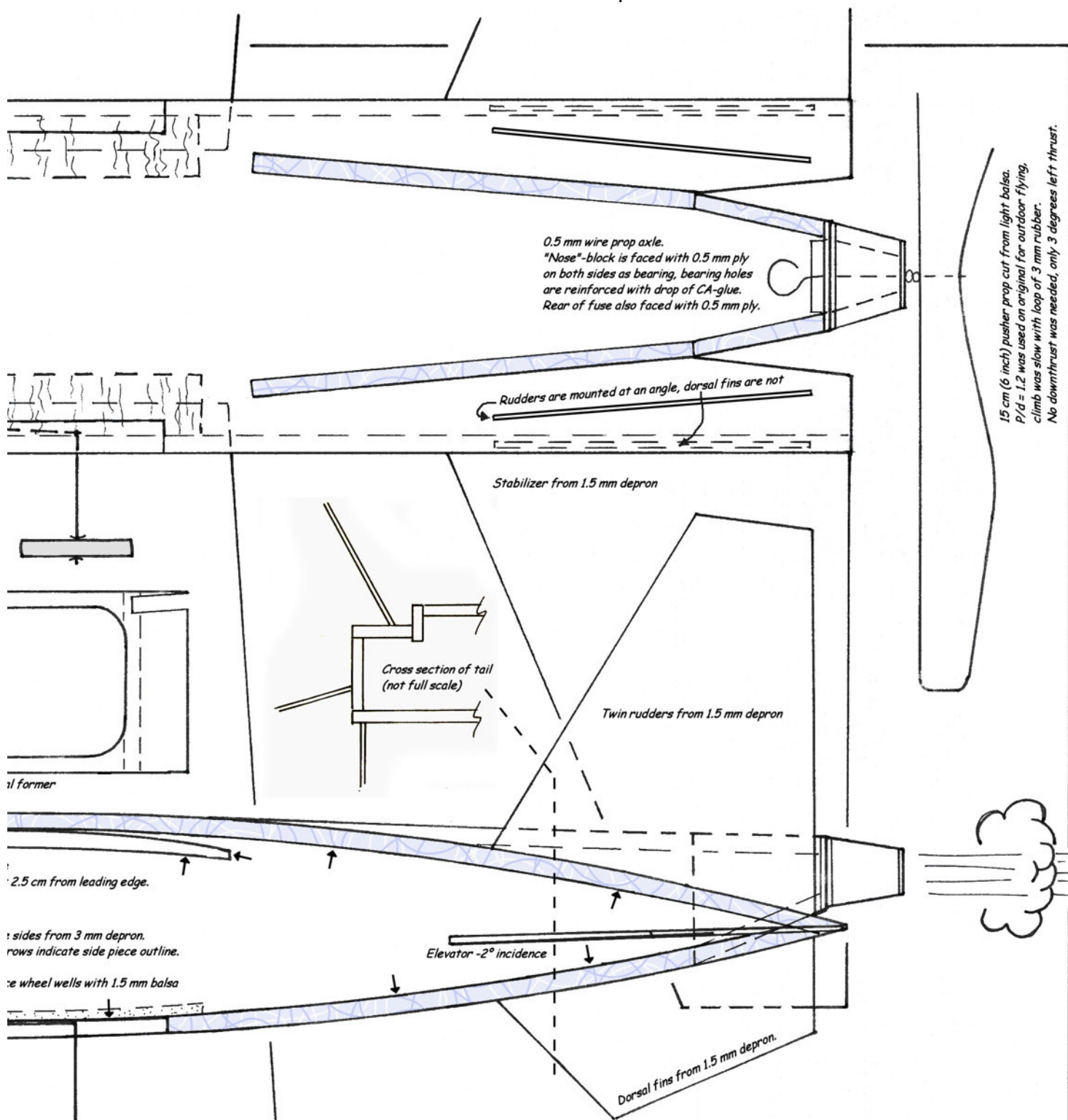


Boston Jet Bostonian part 1 of 2



# Boston Jet Bostonian part 2 of 2

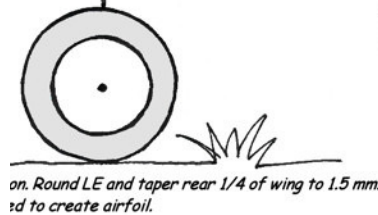


tail former

2.5 cm from leading edge.

sides from 3 mm depron. arrows indicate side piece outline.

use wheel wells with 1.5 mm balsa



# Boston Jet

Wout Moerman, 2008

The Boston Jet is designed as an outdoor Bostonian (16 inch span, minimum weight 14 gram). The finished model weighs 16 gram and flies 1 minute on a 60 cm loop of 3 mm rubber. The model is based on the F-15, F-17 and F-18 fighters but is not a scale model. The twin rudders can be mounted vertically as on the F-15, in that case the rudders must not be mounted at an angle as shown in the top view.