

## ADDENDUM

### GBY 1.20

1) We have had one reported case of the firewall pulling out of the 1.20 size GBY. We think this was an isolated factory error, but just to be sure, we recommend that you run some 30-minute epoxy or Finishing Resin around the rear edges of the firewall before installing the fuel tank.

2) The cowl in the latest production run of 1.20 GBYs was made too long to fit as shown in the instruction manual. To solve this problem, first the engine should be installed on the engine mount (if used) so that the rear of the propeller is 6" from the rear of the mount. If you are using a gas engine, use standoffs to position the engine so that the rear of the prop is 6" in front of the firewall. Install the engine on the firewall and install the dummy engine in the cowl. Then slide the cowl back over the front of the fuselage until the prop clears the front of the cowl by 1/4" at the closest point, and mount the cowl in that position. You can leave it that way, or for better cooling and a scale appearance, you can trim the back of the cowl as needed so that the it just reaches the rear of the cowl mounting blocks.

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