



spruce keel. fillets. While will have been wing panels.

When the wing panels OK put the p board and sh with 1/64in wing panels spars as per 2.7/8in of the inboard end balsa tip ribs

Next add noting that the false TE. Back of 1/4sq x 1/4 of F8, then a diagonal rod FR3.

Now we r aileron torqu epoxy the w fuselage mak aligned corre top of the re just to the re and the spru cowl area of front fuselag between fuse with 1/16in b spruce canop with C4 1/16

Install a 1 and F2 and p with silicon); the tank bay checks and v balsa. While construct the the fit.

The front is simple to



