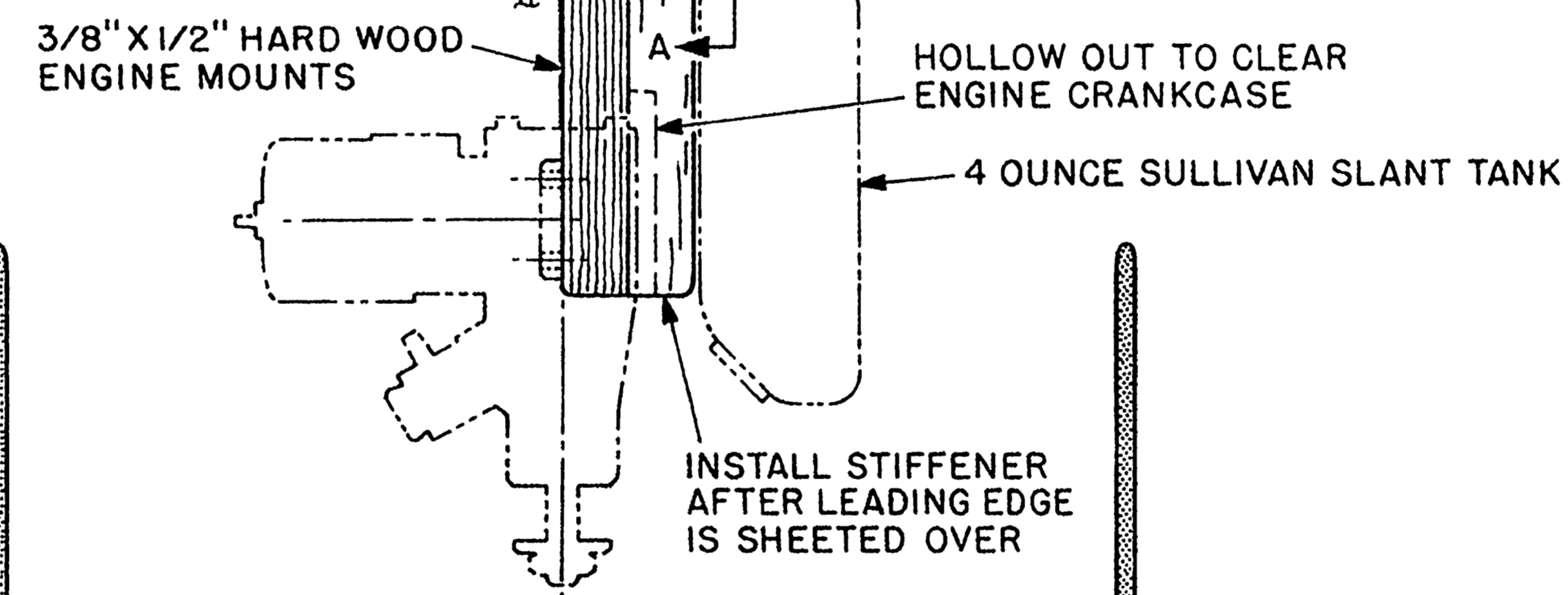
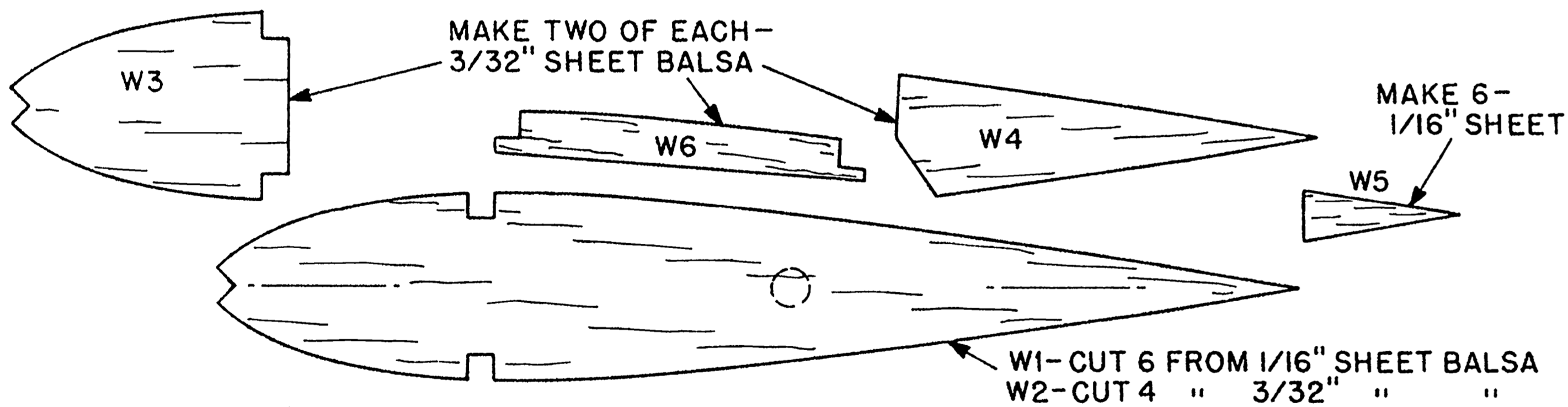
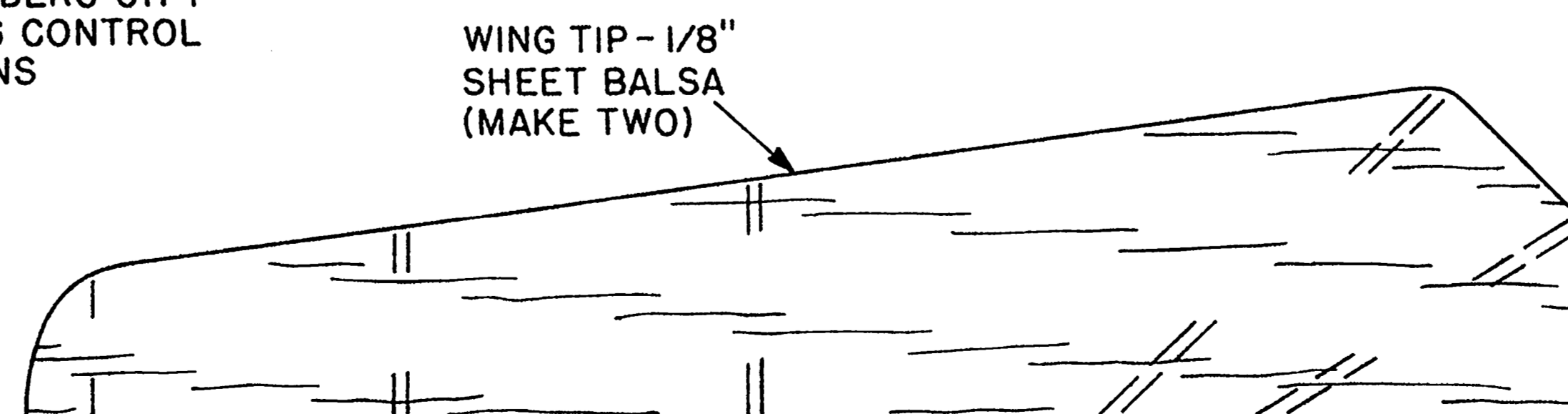
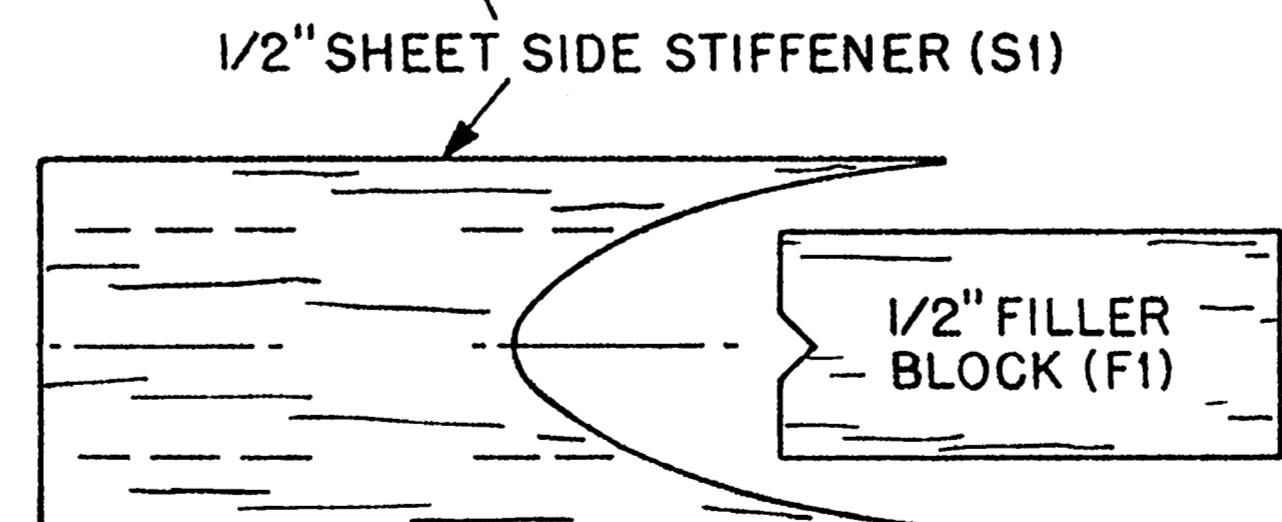
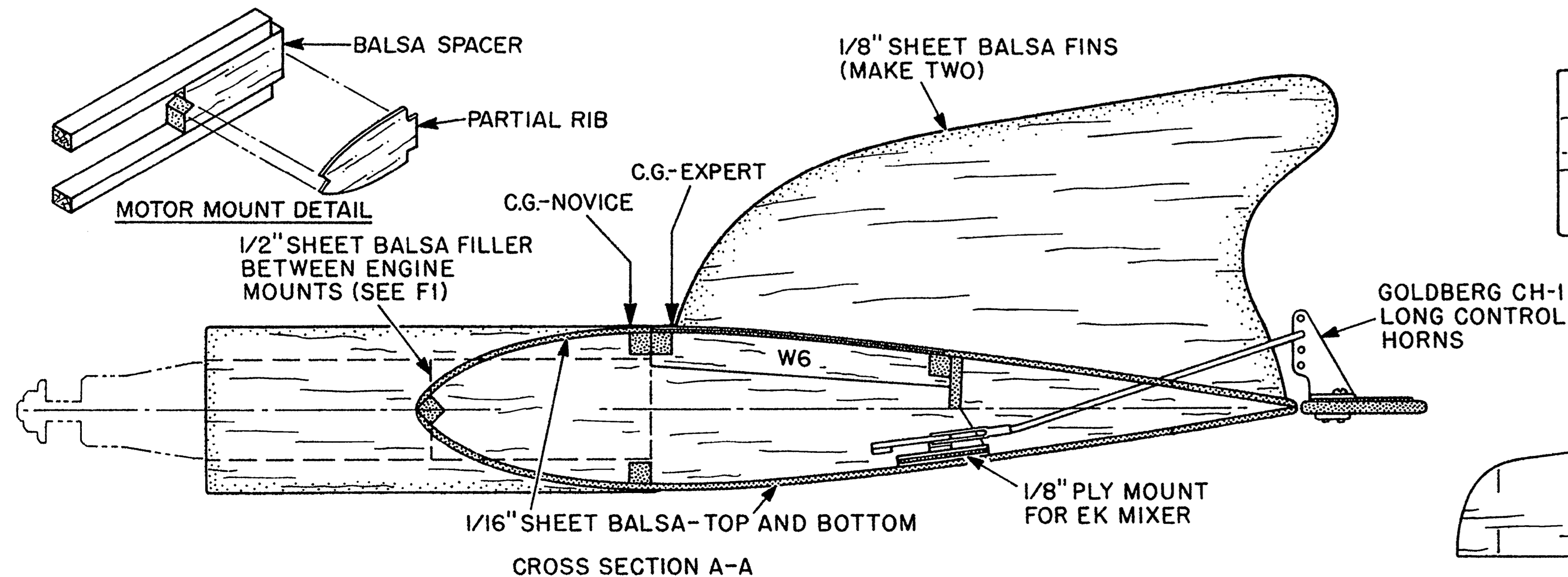
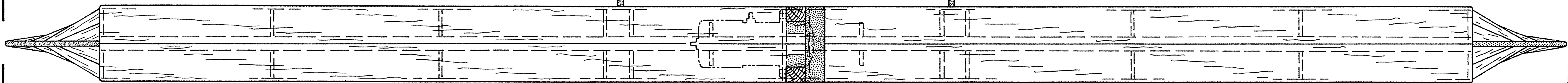


MAKE 4 EACH OF T1 TO T5 T1 IS 1/2" SHEET Balsa T2 TO T5 - 3/32" SHEET



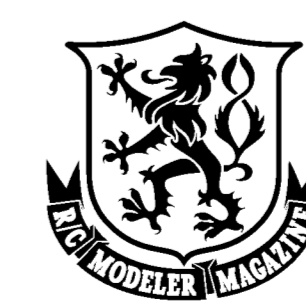
**CONSTRUCTION NOTES**

IF A FLEET OF COMBAT WINGS IS PLANNED, A BUILDING JIG SHOULD BE USED. ALUMINUM TEMPLATES FOR VARIOUS PARTS, ESPECIALLY THE WING RIBS, CAN BE WORTHWHILE. CUT OUT REQUIRED RIBS AND PARTS T1-T5, F1, S1 AND TIPS. ASSEMBLE SPARS, RIBS AND LEADING EDGE. ADD ENGINE MOUNTS AND FILLER PIECE F1. CEMENT 1/16" SHEET COVERING IN PLACE. WHEN DRY, REMOVE FROM JIG OR WORKBENCH AND ADD 1/16" SHEET TO BOTTOM OF WING. ADD S1 TO ENGINE MOUNTS. COAT BOTTOM OF RADIO COMPARTMENT WITH EPOXY. MAKE HATCH COVER FROM 1/32" PLYWOOD AND FASTEN WITH SMALL SHEET METAL SCREWS. FOR TWO-SERVO OPERATION, ENGINE SERVO CAN BE DELETED. USE FUEL SHUT-OFF FOR SAFETY. MOUNT ENGINE LAST, POSITIONING IT FORE AND AFT TO OBTAIN DESIRED C.G. WING SHOULD BALANCE Laterally ON CRANKSHAFT.



**FLYING HINTS**

USE A .19 CU. IN. ENGINE FOR INITIAL R/C COMBAT. FOR MAXIMUM PERFORMANCE, USE 3.5 CC (.21 CU. IN.) ENGINE. FOR SUPER R/C COMBAT, USE A 3.5 CC ENGINE WITH OPTIONAL FUEL TANK LOCATION. PLANK CENTER SECTION TO REAR OF RADIO COMPARTMENT WITH 1/32 PLYWOOD. BE SURE TO USE W5 TRAILING EDGE RIBS.



©R.C.M. - ALL COMMERCIAL RIGHTS RESERVED

**KING KOMBAT**

DESIGNED BY CHUCK SALKOWSKI

INKED BY PAUL PLECAN

