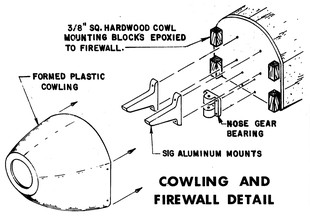
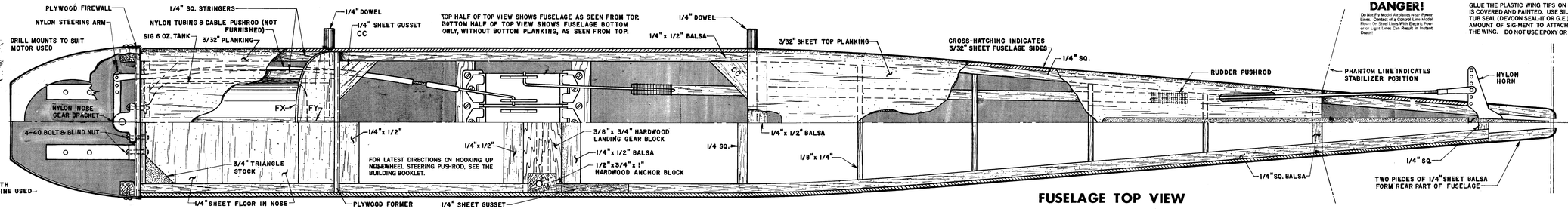
pd1

pd1



COWLING AND FIREWALL DETAIL

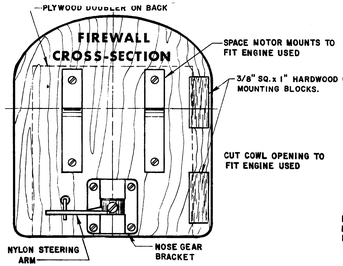


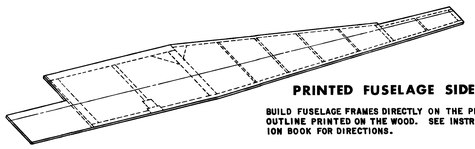
FUSELAGE TOP VIEW

DANGER!

Do Not Fly Model Airplanes near Power Lines. Contact of a Control Line Model Plane On Steel Lines With Electric Power or on Light Lines Can Result In Instant Death!

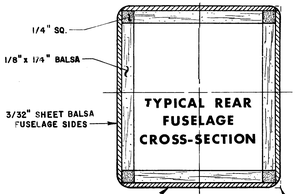
GLUE THE PLASTIC WING TIPS ON AFTER WING IS COVERED AND PAINTED. USE SILICONE BATH-TUB SEAL (DEVCON SEAL-IT OR G.E.) OR A SMALL AMOUNT OF SIG-MENT TO ATTACH THE TIP TO THE WING. DO NOT USE EPOXY OR SIG BOND.





PRINTED FUSELAGE SIDE

BUILD FUSELAGE FRAMES DIRECTLY ON THE PLAN OUTLINE PRINTED ON THE WOOD. SEE INSTRUCTION BOOK FOR DIRECTIONS.



FUSELAGE SIDE VIEW

LIMIT OF LIABILITY

In use of our products, SIG Manufacturing Co.'s only obligation shall be to replace such quantity of the product proven to be defective. User shall determine the suitability of the product for his or her intended use and shall assume all risk and liability in connection therewith.

NOSE GEAR ASSEMBLY

MAIN LANDING GEAR DETAIL

KIT NO. RC-31

Printed in U.S.A.

SIG KADET

FOR .19-.40 ENGINES — R/C TRAINER

Scanned and redrawn May, 2012 — pd1

DESIGNED & DRAWN BY CLAUDE MC CULLOUGH — ILLUSTRATED BY MIKE STOTT

SIG MANUFACTURING CO., INC.
MONTEZUMA, IOWA 50171

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