



RECOMMENDED CONTROL SURFACE THROWS
 AILERONS - 1/8" TRAVEL, EACH DIRECTION
 ELEVATOR - 1/8" TRAVEL, EACH DIRECTION

- NOTES**
- ALL WOOD IS BALSA, UNLESS NOTED OTHERWISE.
 - THE SNIPER IS DESIGNED TO ACCEPT STANDARD SIZE RADIO SYSTEM COMPONENTS. NO MIDGET OR MICRO SERVO, OR SMALL BATTERY PACKS ARE REQUIRED.
 - MAKE EVERY EFFORT TO KEEP WEIGHT TO A MINIMUM. AVOID THE EXTENSIVE USE OF WEIGHT PRODUCING EPOXY ADHESIVES. THE USE OF HEAT SHRINKABLE FILM COVERING MATERIAL FOR FINISHING, IS RECOMMENDED.
 - LOCATE BATTERY PACK (UNDER FUEL TANK, ABOVE WING, ETC.) TO ACHIEVE PROPER CG.
 - MODEL FLIES WELL ON A .051 USING 25% NITRO AT ABOUT 22,000 RPM.

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the Sniper

AN .051-10 POWERED SPORT PATTERN DESIGN

DESIGNED & DRAWN BY HANS HOCHRADEL

PLANS BY *Bob Wallace*

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PLAN NO. 984