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PRICE CODE

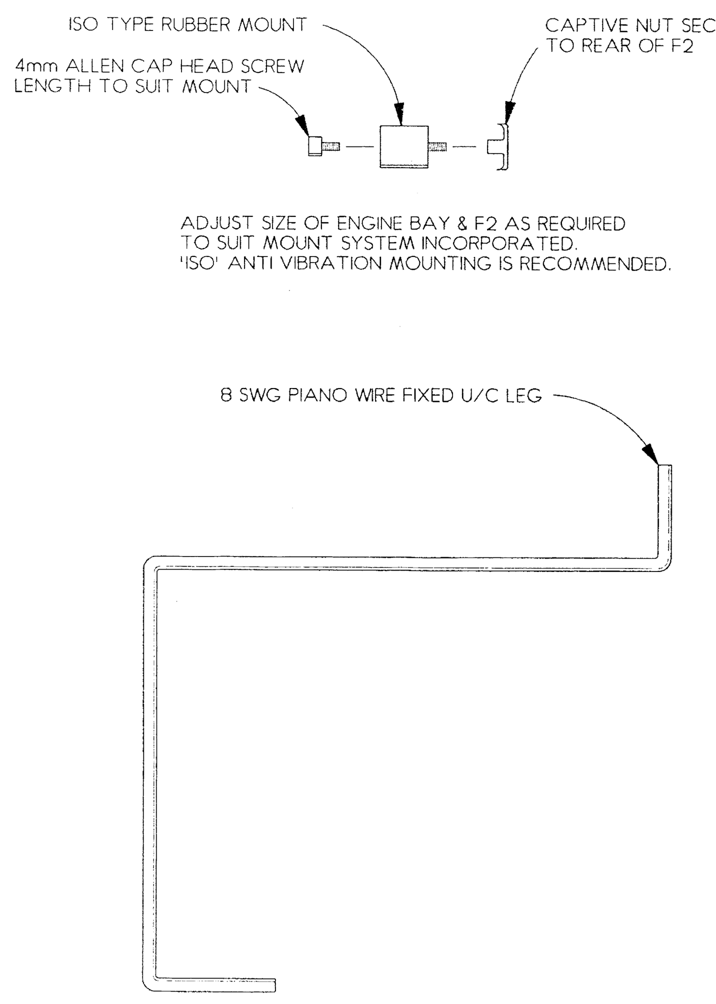
Design by
Nexus Plans Service, Nexus House, Boundary Way,
Hemel Hempstead, Herts, HP2 7ST

A 68-1/2" WINGSPAN UK CHAMPIONSHIP WINNING FAI AEROBATIC MODEL FOR .61 - .90 cu.in. (.90 - .120 4 STROKE) ENGINES & 4 - 6 FUNCTION R/C (ELEVATOR, AILERONS, RUDDER, THROTTLE; OPTIONAL RETRACTS & IN FLIGHT MIXTURE).

NOTES

1. ALL WOOD IS SOFT TO MEDIUM DENSITY BALSA UNLESS OTHERWISE STATED.
2. SUGGESTED CONTROL THROWS:-
   AILERONS ±1/4"
   ELEVATOR +1/2" -5/8"
   RUDDER ±3"
3. ALL UP WEIGHT - 7 3/4 TO 8lb.
   MODELS AT THE UPPER END OF THE WEIGHT TARGET SHOULD INCREASE THE WING INCIDENCE TO 1/2° (5/32" - 3/16") AND USE A MORE FORWARD C OF G.
4. DESIGNERS' ARTICLE IS FEATURED IN THE AUGUST 1996 ISSUE OF RCM&E.
5. FOAM WING/STABILISER, CANOPY & ABS COWL ARE AVAILABLE FROM THE NEXUS PLANS SERVICE:-

DESCRIPTION	ORDER REF.
WING & STABILISER	FWTRC1817
CANOPY	CANRC1817
COWL	COWRC1817



RC 1817A

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RC 1817B