





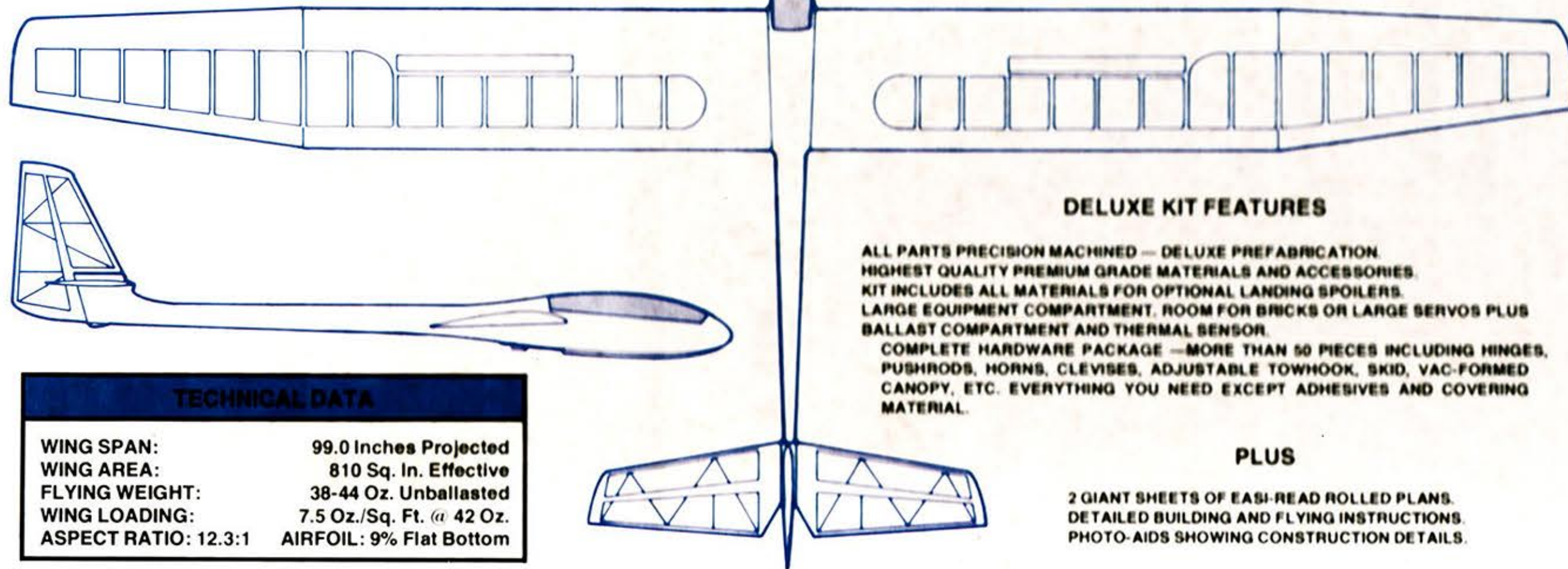




# STANDARD CLASS R/C SAILPLANE

FOR MULTIPLE TASK SOARING COMPETITION  
DURATION • SPEED • DISTANCE • PRECISION

# AQUILA



## TECHNICAL DATA

WING SPAN:	99.0 Inches Projected
WING AREA:	810 Sq. In. Effective
FLYING WEIGHT:	38-44 Oz. Unballasted
WING LOADING:	7.5 Oz./Sq. Ft. @ 42 Oz.
ASPECT RATIO: 12.3:1	AIRFOIL: 9% Flat Bottom

## DELUXE KIT FEATURES

ALL PARTS PRECISION MACHINED — DELUXE PREFABRICATION.  
HIGHEST QUALITY PREMIUM GRADE MATERIALS AND ACCESSORIES.  
KIT INCLUDES ALL MATERIALS FOR OPTIONAL LANDING SPOILERS.  
LARGE EQUIPMENT COMPARTMENT. ROOM FOR BRICKS OR LARGE SERVOS PLUS  
BALLAST COMPARTMENT AND THERMAL SENSOR.  
COMPLETE HARDWARE PACKAGE — MORE THAN 50 PIECES INCLUDING HINGES,  
PUSHRODS, HORNS, CLEVISSES, ADJUSTABLE TOWHOOK, SKID, VAC-FORMED  
CANOPY, ETC. EVERYTHING YOU NEED EXCEPT ADHESIVES AND COVERING  
MATERIAL.

## PLUS

2 GIANT SHEETS OF EASY-READ ROLLED PLANS.  
DETAILED BUILDING AND FLYING INSTRUCTIONS.  
PHOTO-AIDS SHOWING CONSTRUCTION DETAILS.

FROM THE PAGES OF R/C MODELER



 **AIRTRONICS**

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