A 73" span glider to F.A.I. A/2 specification

ACCIPITER

DESIGNED BY

A.J.Crisp.

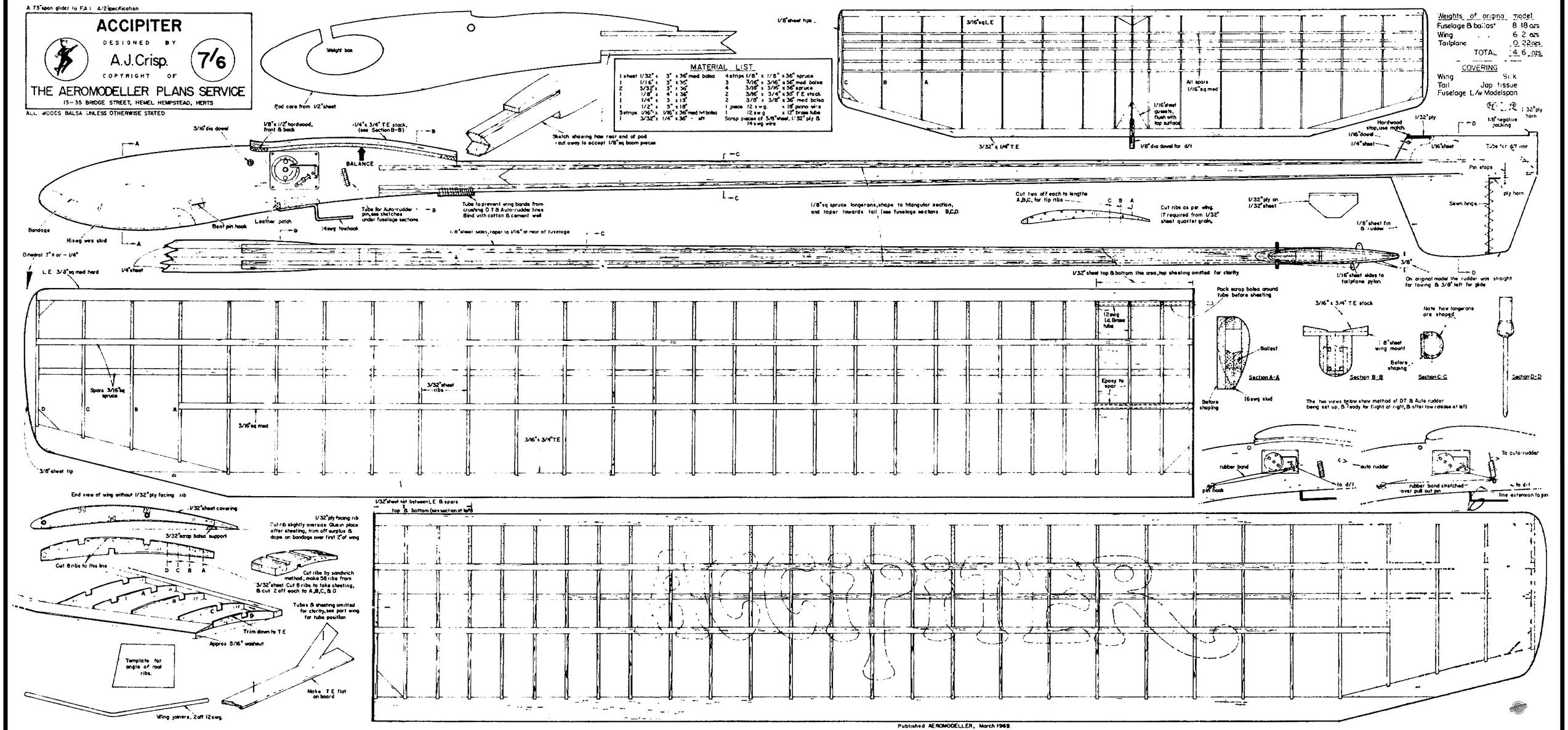
7/6

COPYRIGHT OF

THE AEROMODELLER PLANS SERVICE

13-35 BRIDGE STREET, HEMEL HEMPSTEAD, HERTS

ALL WOODS BALSA UNLESS OTHERWISE STATED



MATERIAL LIST

1 sheet	1/32" x 3" x 36" med balsa	4 strips	1/8" x 1/8" x 36" spruce
1	1/16" x 3" x 36"	3	3/16" x 3/16" x 36" med balsa
2	3/32" x 3" x 36"	4	3/16" x 3/16" x 36" spruce
1	1/8" x 4" x 36"	2	3/16" x 3/4" x 36" T.E. stock
1	1/4" x 3" x 18"	2	3/8" x 3/8" x 36" med balsa
1	1/2" x 3" x 18"	1 piece	12 swg. x 18" piano wire
3 strips	1/16" x 1/16" x 36" med hvt balsa	1	12 swg. x 12" brass tube
1	3/32" x 1/4" x 36" - aft	Scrap pieces of 3/8" sheet, 1/32" ply & 14 swg wire	

Weights of original model

Fuselage & ballast	8.18 ozs
Wing	6.2 ozs
Tailplane	0.22 ozs
TOTAL	4.6 ozs

COVERING

Wing	Silk
Tail	Jap tissue
Fuselage	L/w Modelspan

Published AEROMODELLER, March 1969.