KAMAN HELICOPTER

designed by

J. Bishop.

copyright of

The Aeromodeller Plans Service

13-35 Bridge Street, Hemel Hempstead, Herts.

7/6

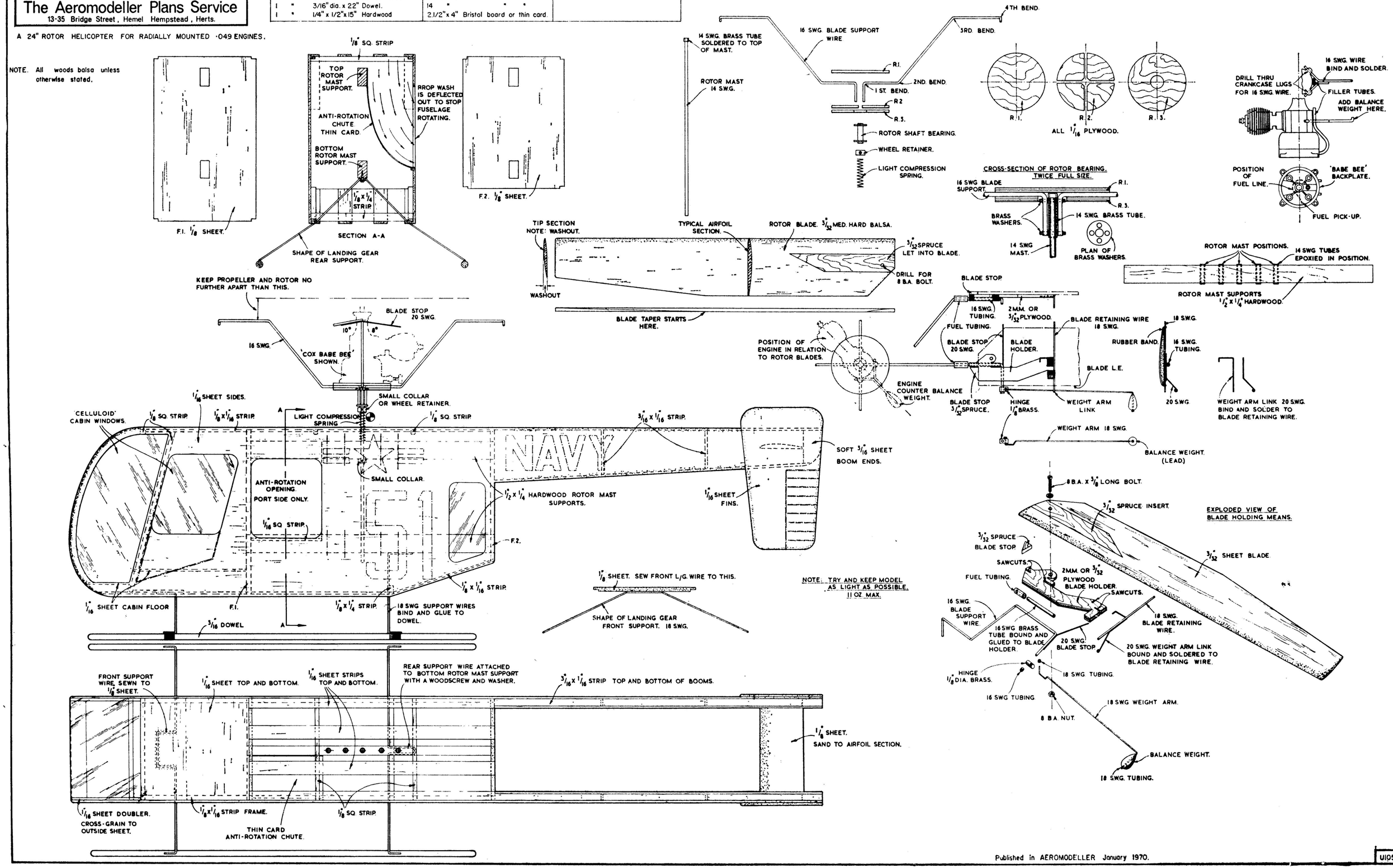
A 24" ROTOR HELICOPTER FOR RADIALLY MOUNTED ·049 ENGINES.

NOTE. All woods balsa unless otherwise stated.

MATERIALS LIST.

2 Lgths.	1/16"x 6"x 36"	Med. sheet balsa.	1 Lgths	20 S.W.G.	Piano wire.
1 "	3/32"x 4"x 36"	" Hard " "	2 "	18 "	"
1 "	1/8" x 3"x 15"	" sheet "	2 "	16 "	" "
3 "	1/16"x 1/8"x 36"	Hard " "	1 "	14 "	" "
1 "	1/8"x 1/8"x 36"	" " "	3/32" or 2 m.m.		Plywood
1 "	1/8"x 1/4"x 4"	" " "	1/16"		"
1 "	3/32"x 1"x 6"	Spruce sheet.	16 S.W.G.		Brass tube.
1 "	3/16" dia. x 2.2"	Dowel.	14 "		" "
1 "	1/4" x 1/2"x 15"	Hardwood	2.1/2"x 4"	Bristol board or thin card.	

Celluloid sheet
2 - 14 S.W.G. Collars or wheel retainers.
Small length fuel tubing.
Light compression spring.
8 B.A. Nuts, bolts & washers.



Published in AEROMODELLER January 1970.

U1055.