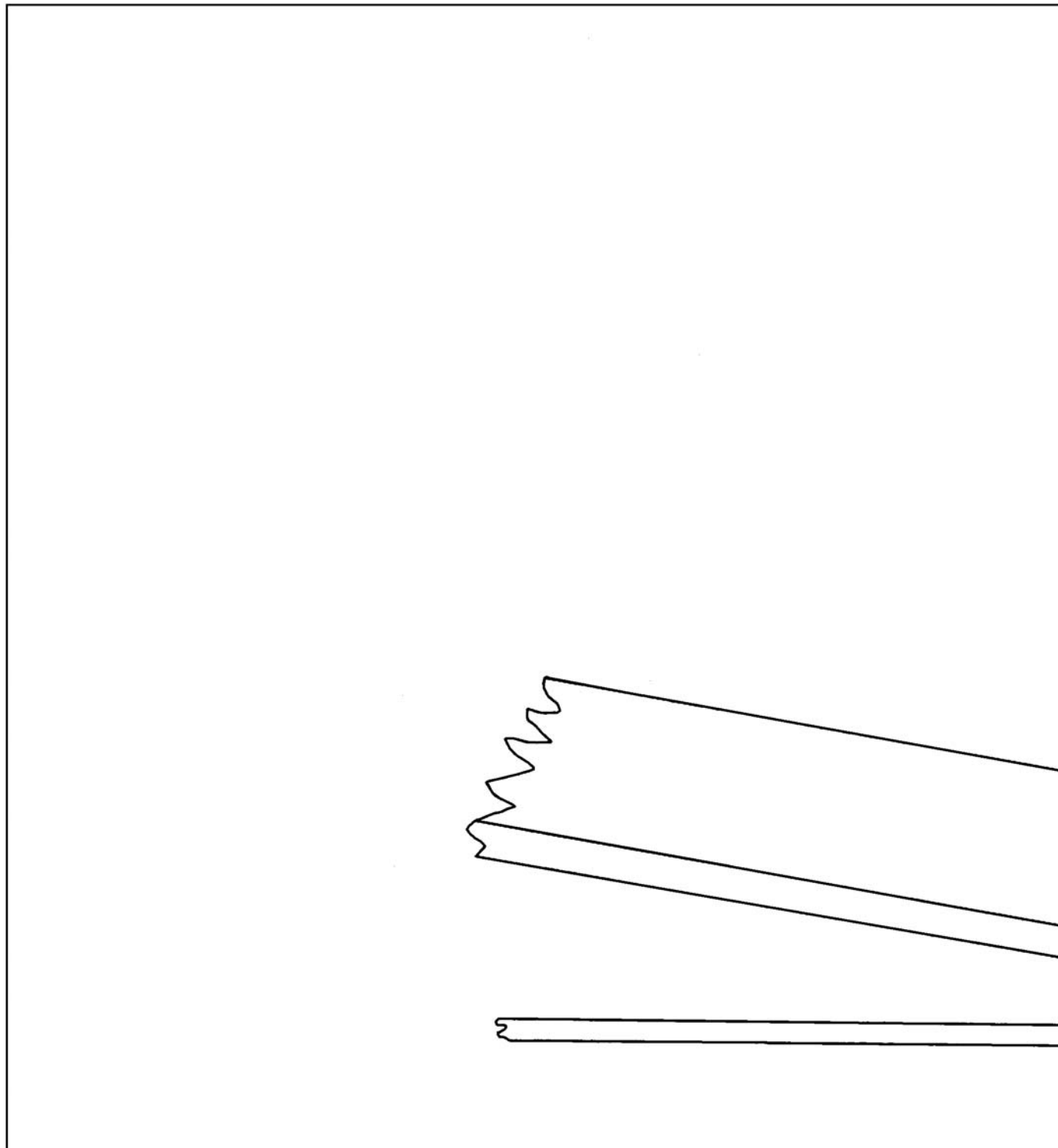

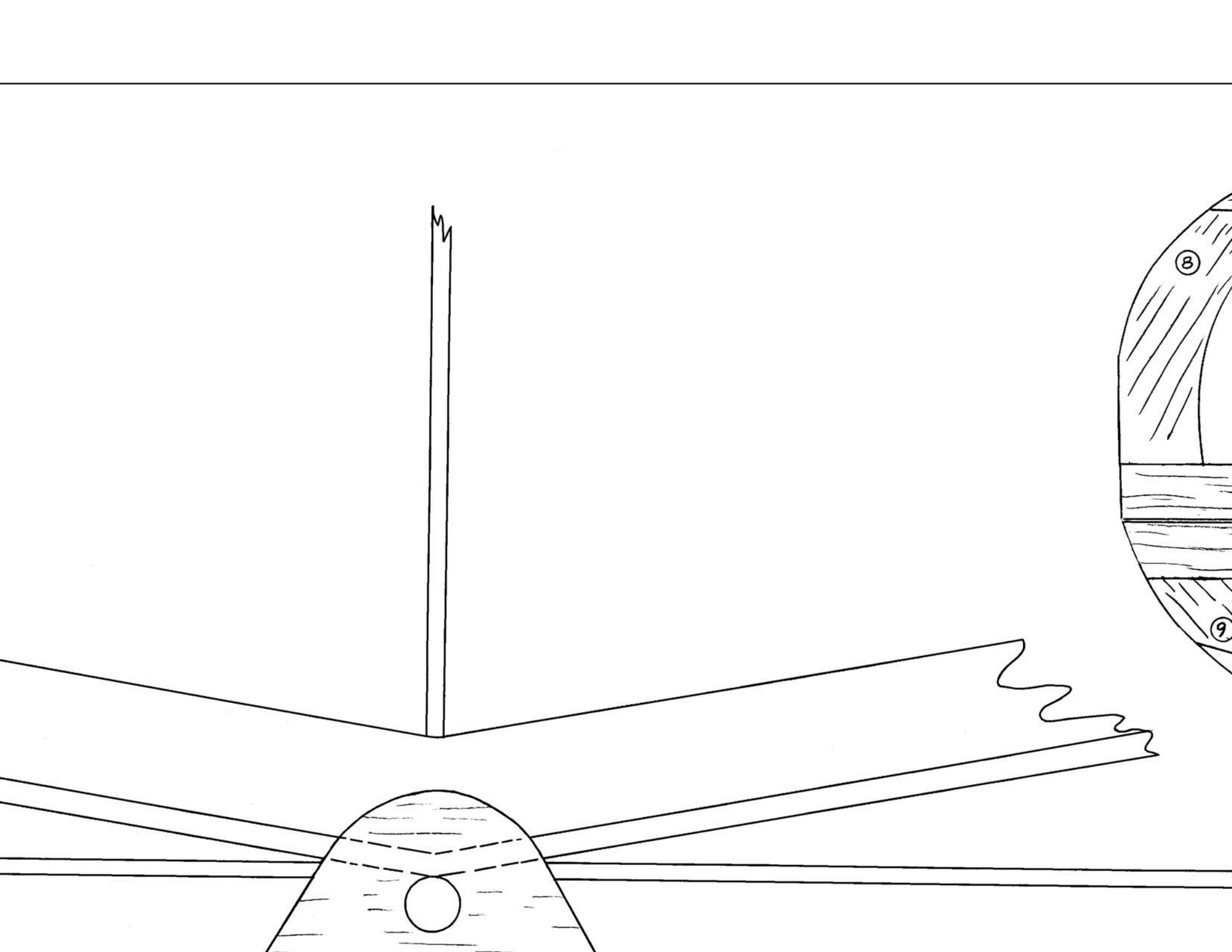
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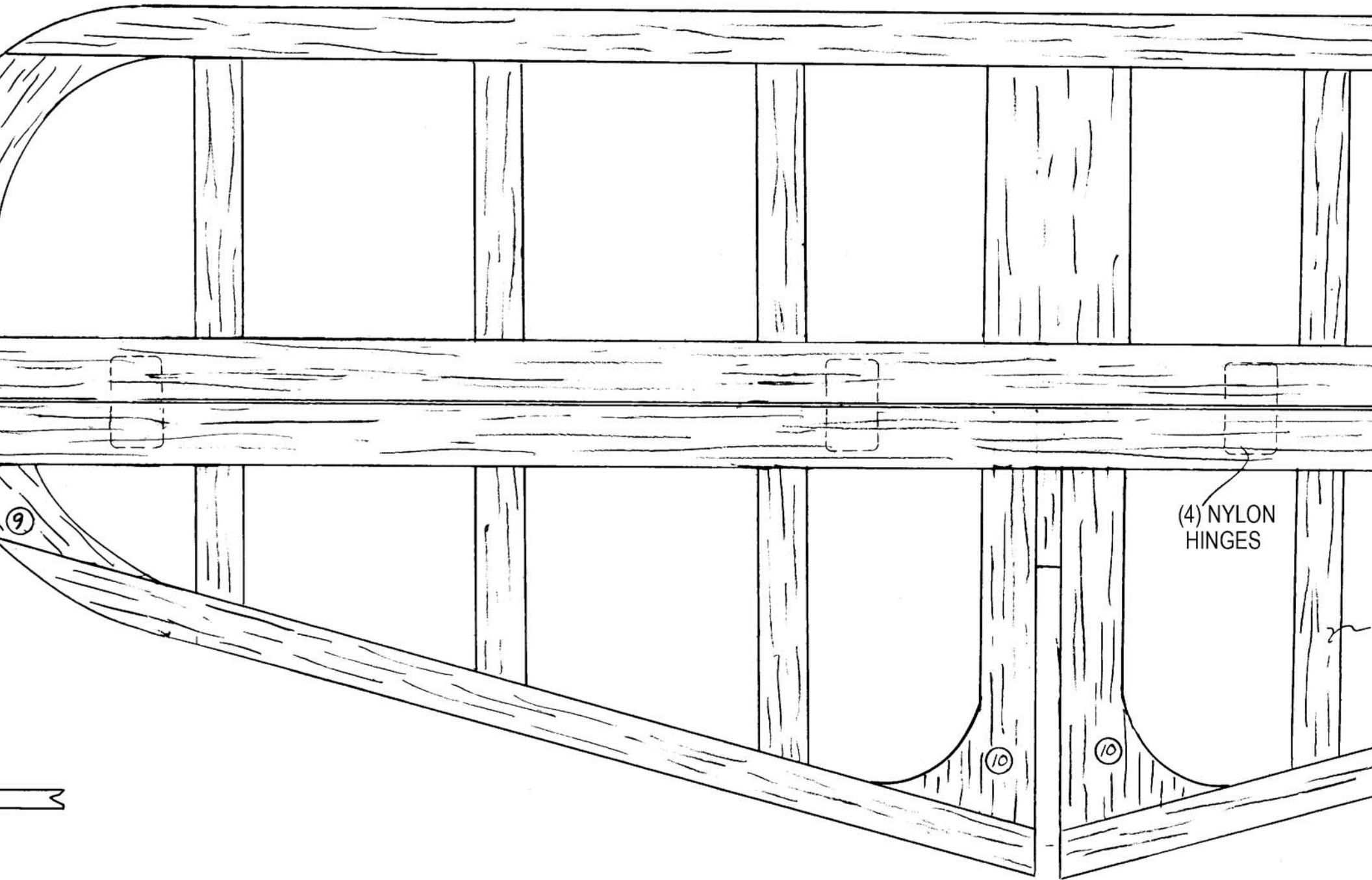
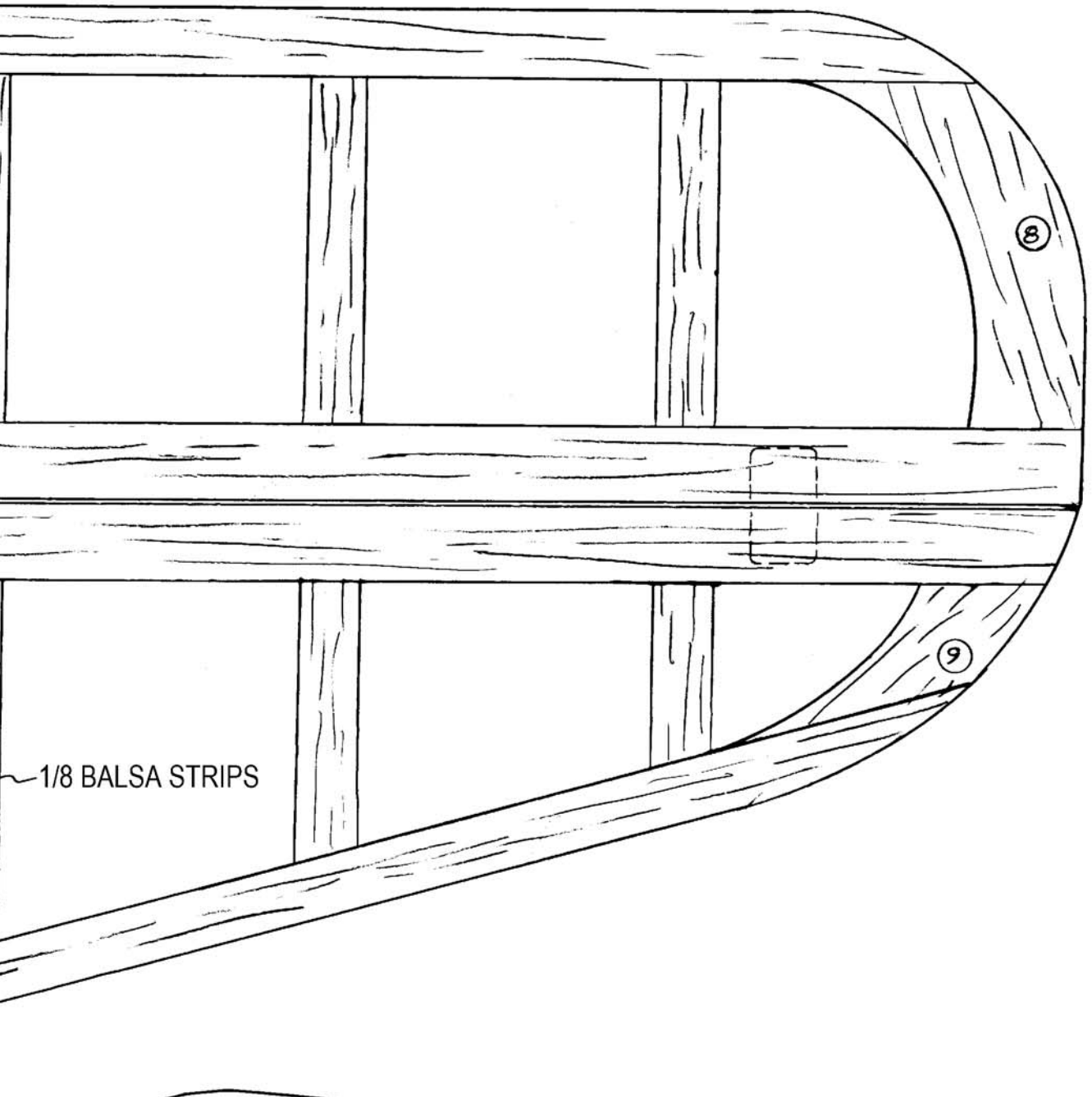
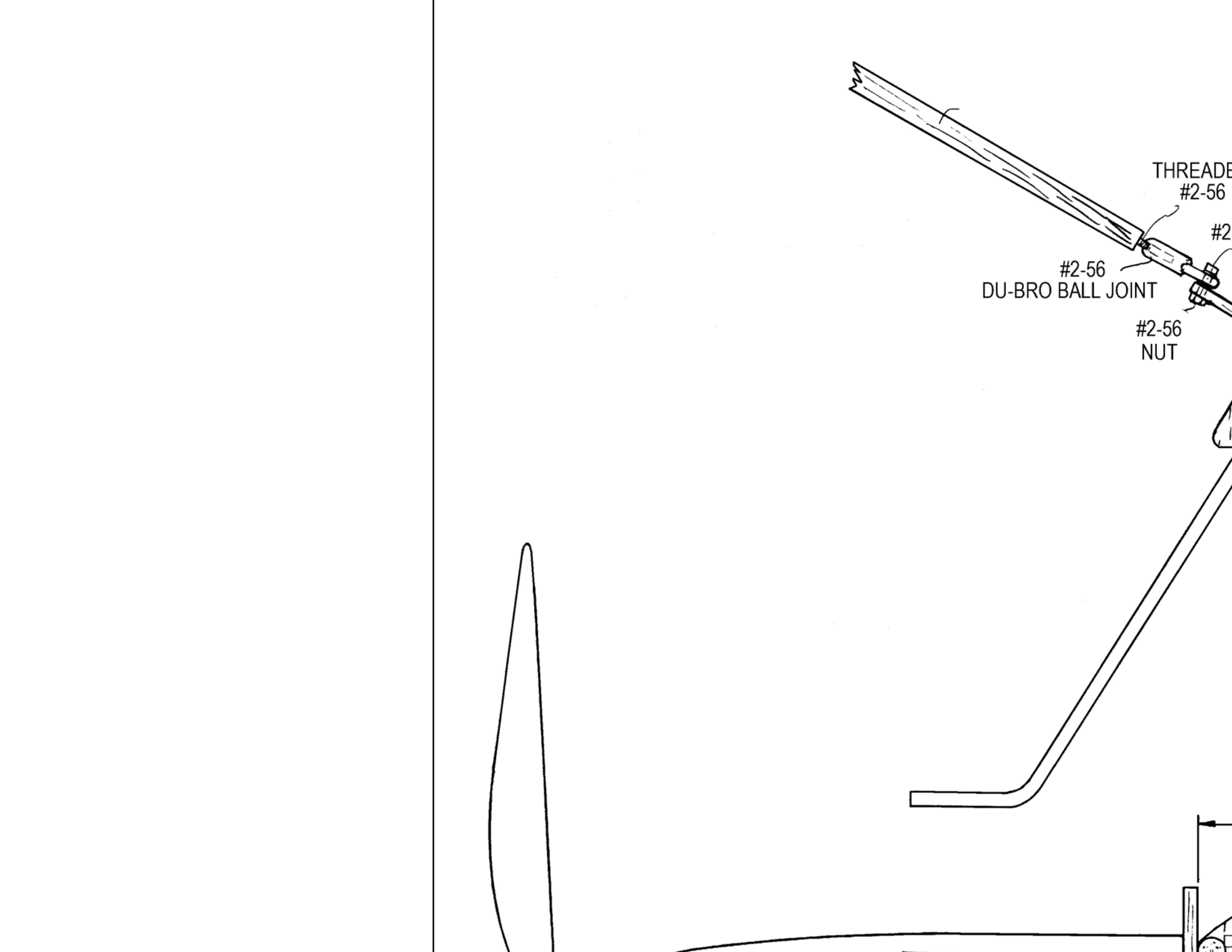
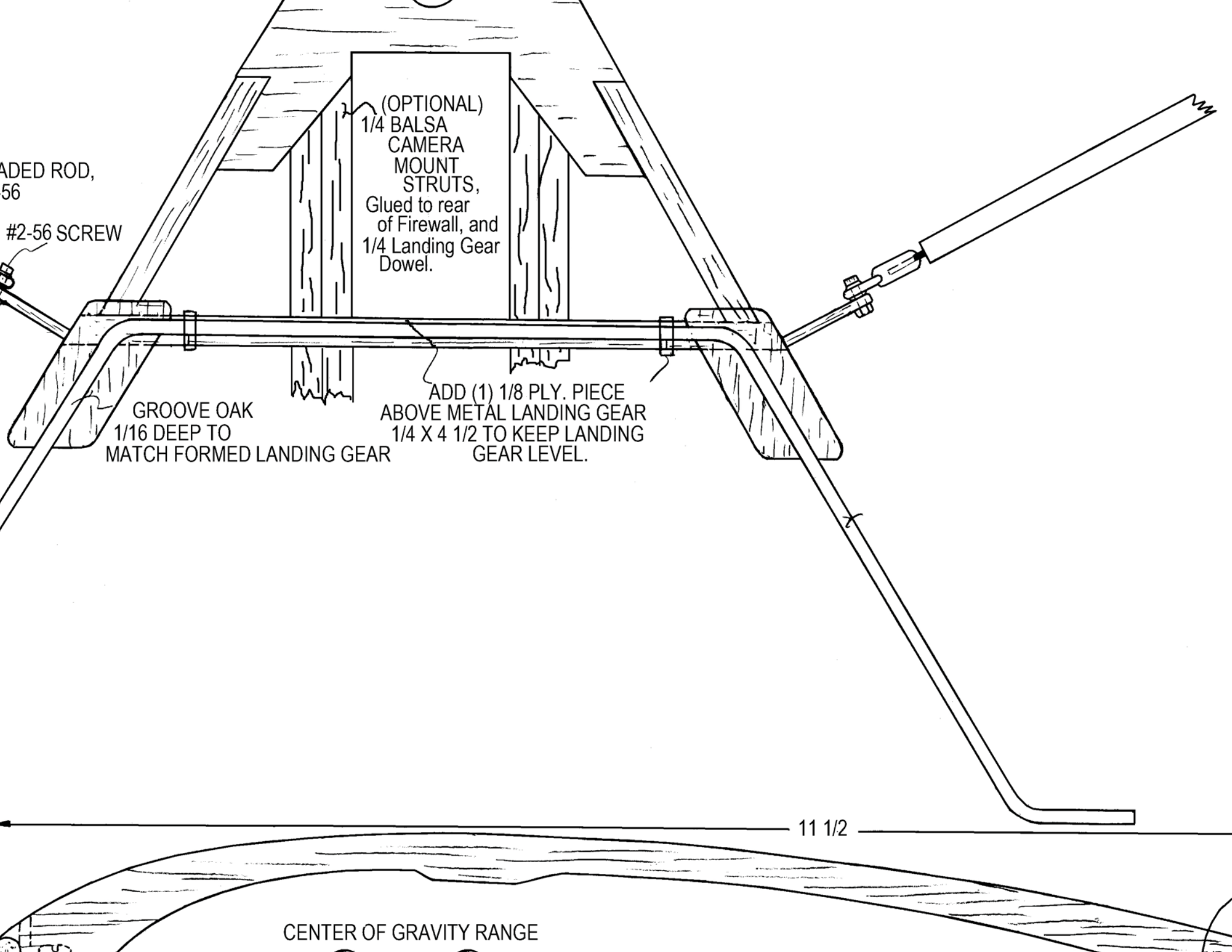
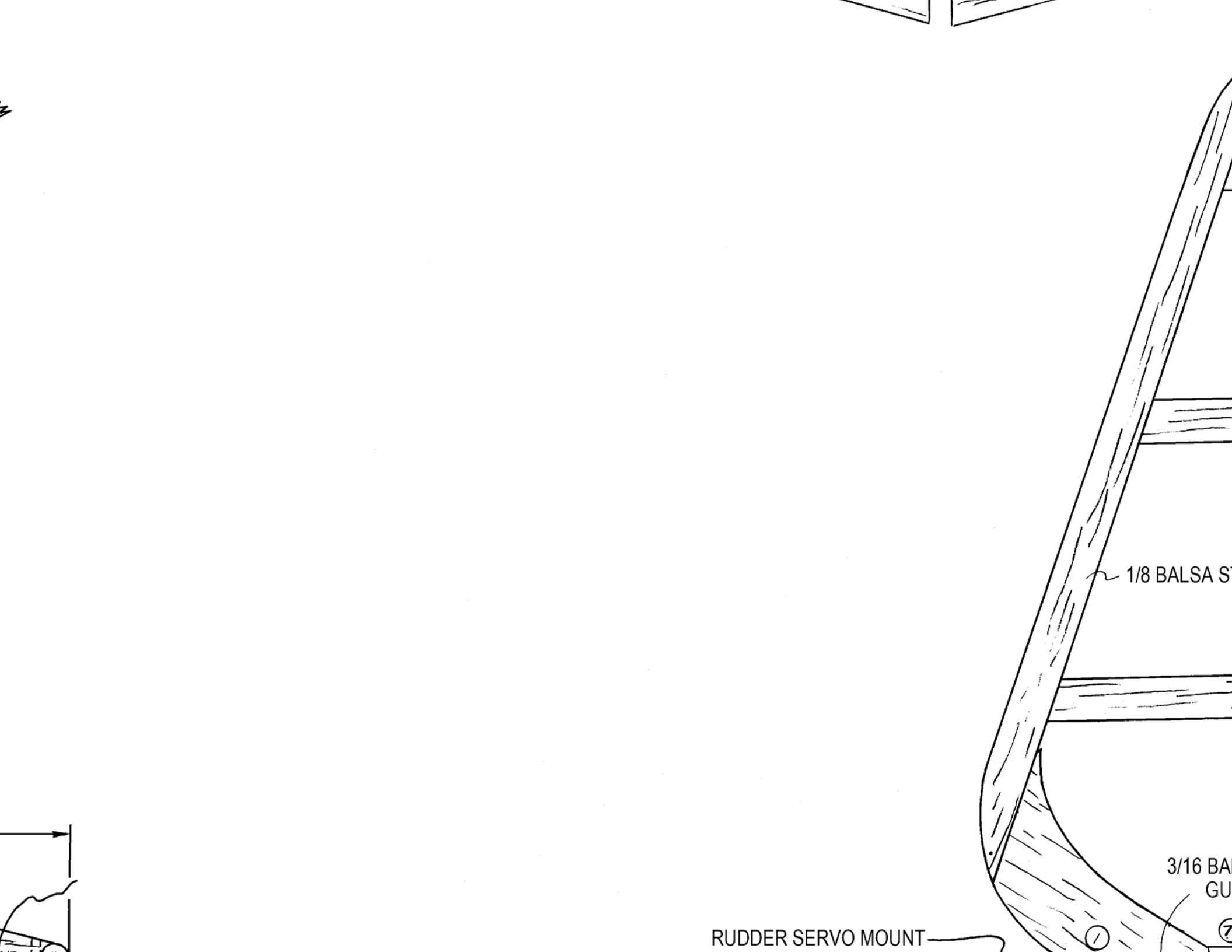
9

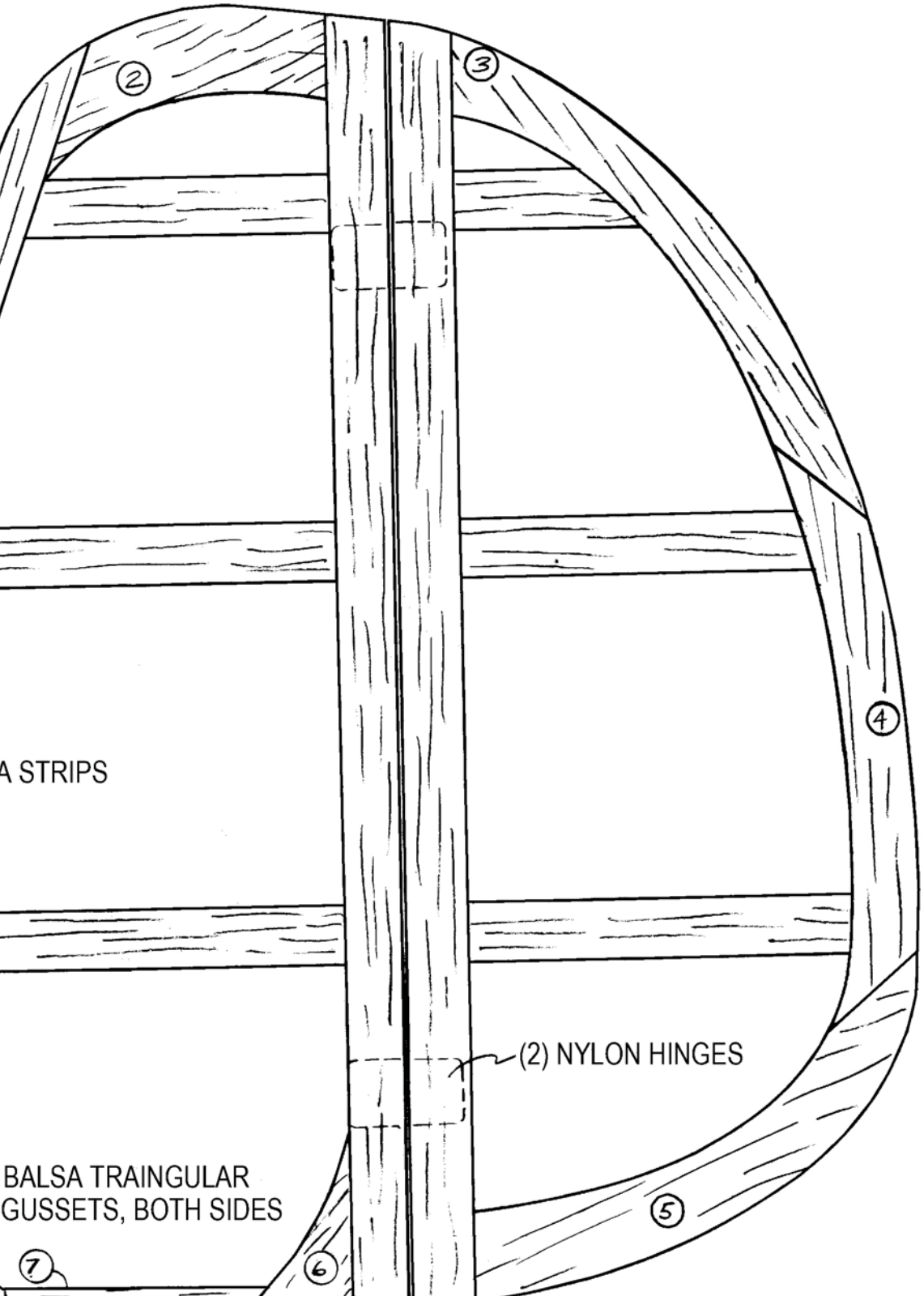

(4) NYLON
HINGES
9
10
10

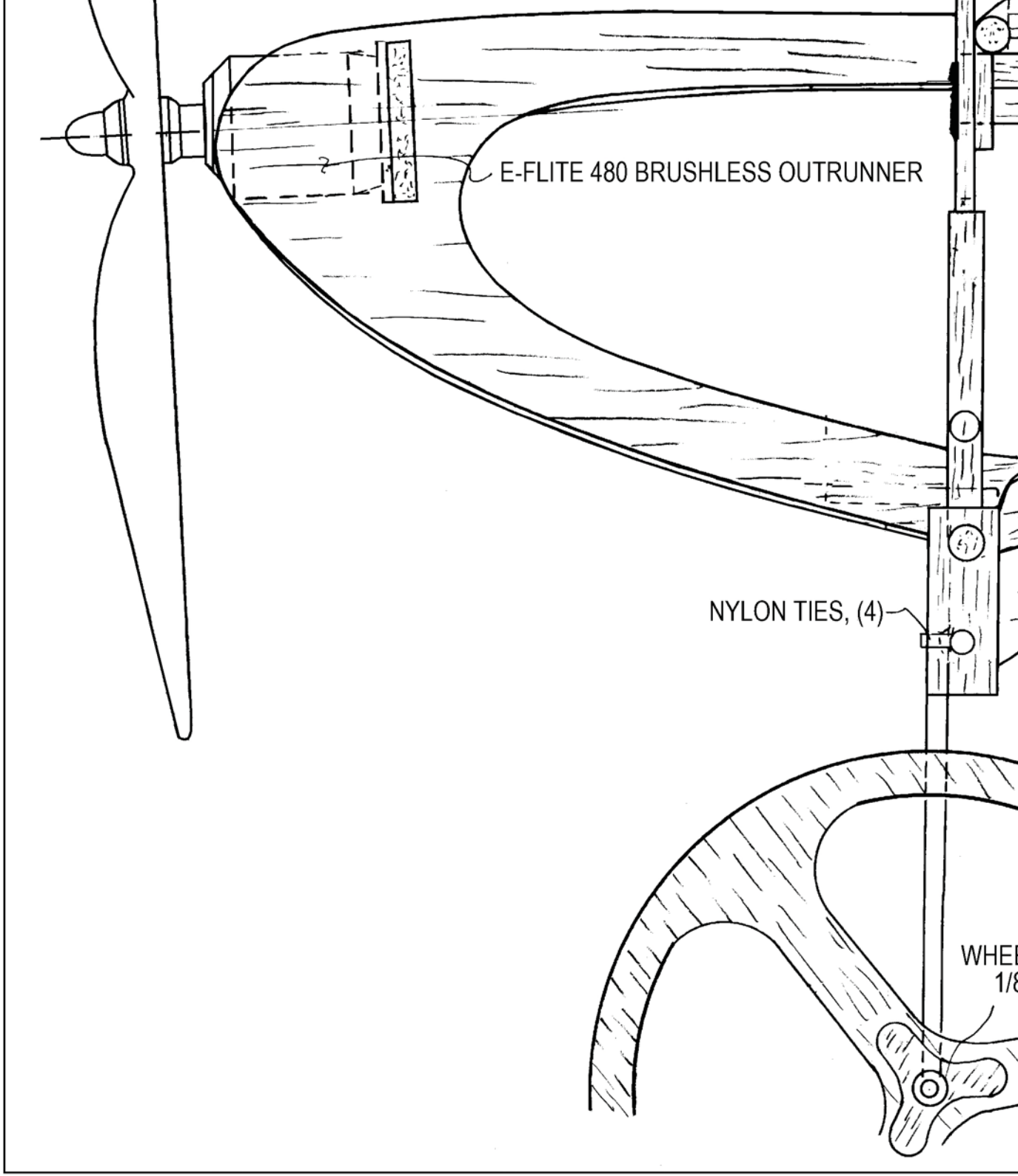

8
9
1/8 BALSA STRIPS


THREADE
#2-56
#2
#2-56
DU-BRO BALL JOINT
#2-56
NUT


ADED ROD,
-56
#2-56 SCREW
(OPTIONAL)
1/4 BALSA
CAMERA
MOUNT
STRUTS,
Glued to rear
of Firewall, and
1/4 Landing Gear
Dowel.
GROOVE OAK
1/16 DEEP TO
MATCH FORMED LANDING GEAR
ADD (1) 1/8 PLY. PIECE
ABOVE METAL LANDING GEAR
1/4 X 4 1/2 TO KEEP LANDING
GEAR LEVEL.
11 1/2
CENTER OF GRAVITY RANGE


1/8 BALSA S
3/16 BA
GU
RUDDER SERVO MOUNT


2
3
4
A STRIPS
(2) NYLON HINGES
BALSA TRAINGULAR
GUSSETS, BOTH SIDES
5
7
6


E-FLITE 480 BRUSHLESS OUTRUNNER
NYLON TIES, (4)

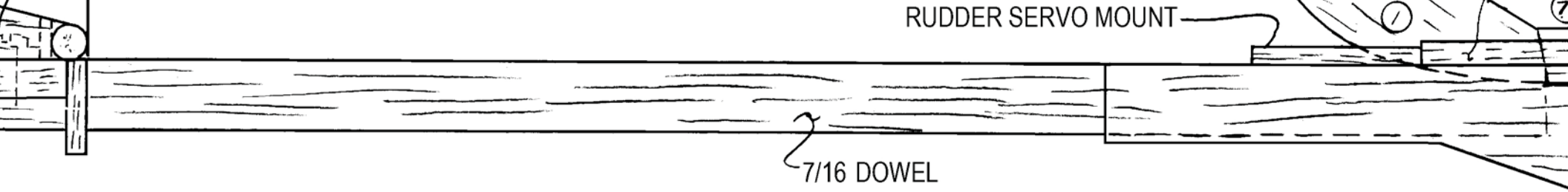
CENTER OF GRAVITY RANGE

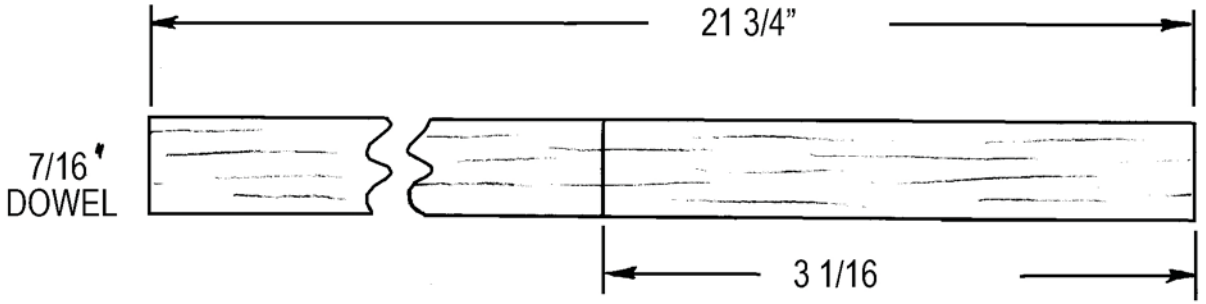
BATTERY LOCATED IN THIS AREA GLUED TO TOP OF DOWEL FOR CORRECT C.G.

1/8 PLY. STRUT MOUNTS, BOTH SIDES

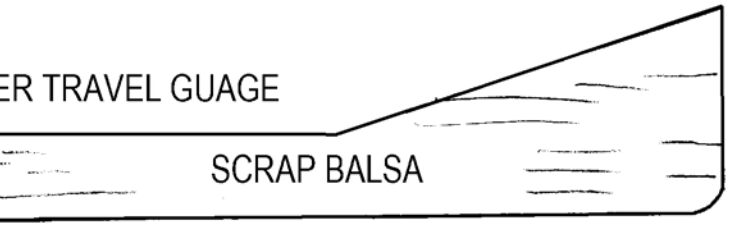
ELEV. AND RUDDER

HEEL COLLARS
1/8





SAND 1/32 OFF BOTH SIDE



SPECIFICATIONS 46" WINGSPAN

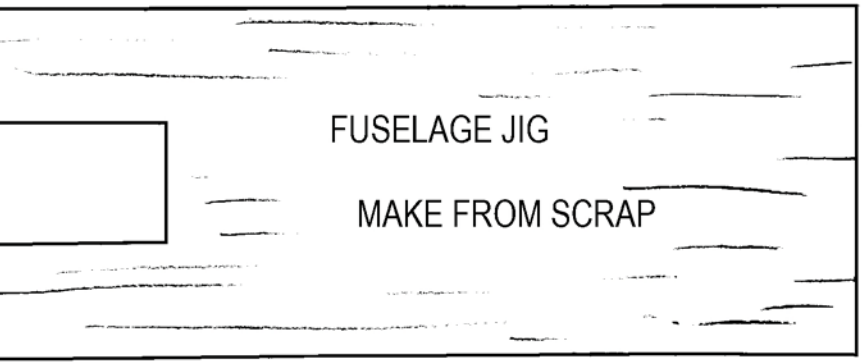
35" LENGTH 14 1/2" HEIGHT

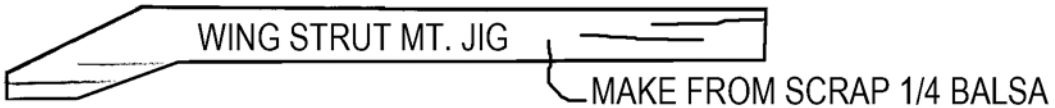
27 ounces WEIGHT WITHOUT CAMERA

9-6 PROPELLOR FOR ELECTRICS

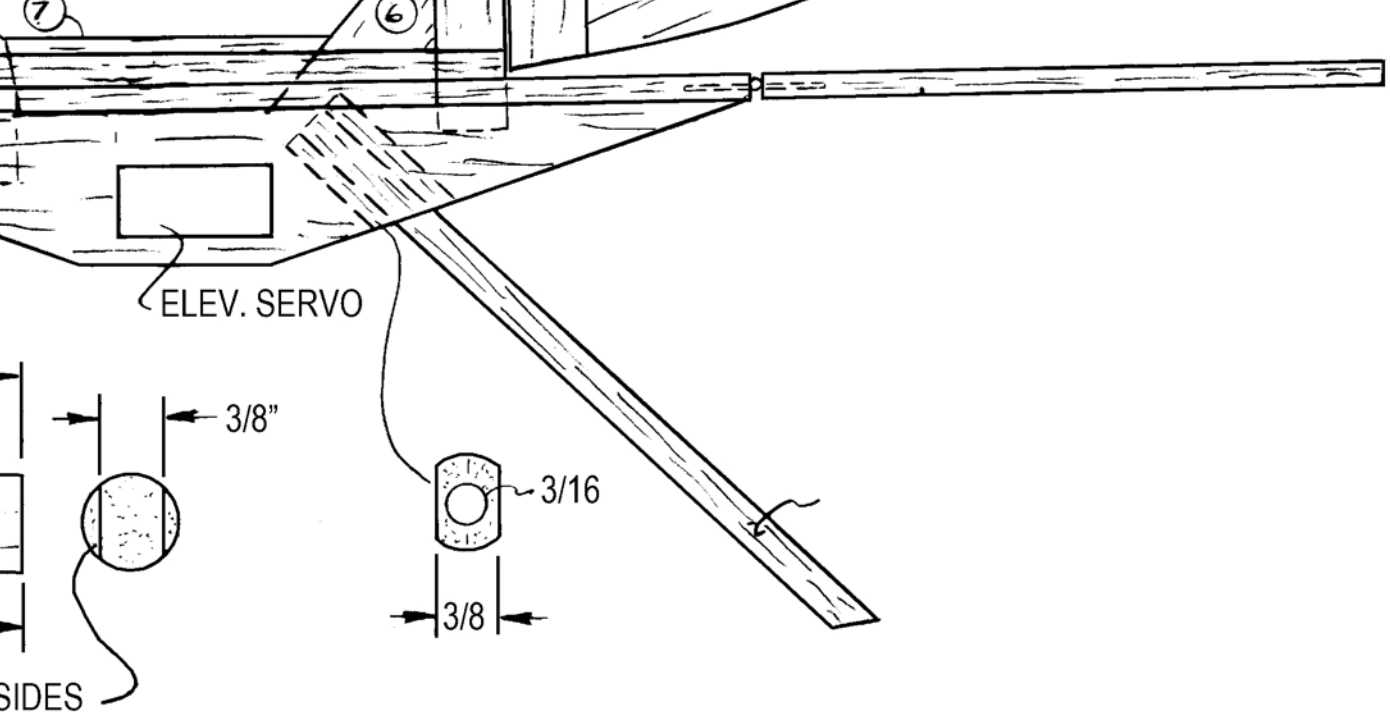
40 AMP ELECTRONIC SPEED CONTROL FOR BR

BATTERY 3 CELL LI-POLY 1300 mah





MAKE FROM SCRAP 1/4 BALSA
GLUED TOGETHER FOR 1/2 THICKNESS



R BRUSHLESS

Sky Eye

RC CAMERA PLANE

DESIGNED & DRAWN BY

CLARK SALISBURY

3/2015