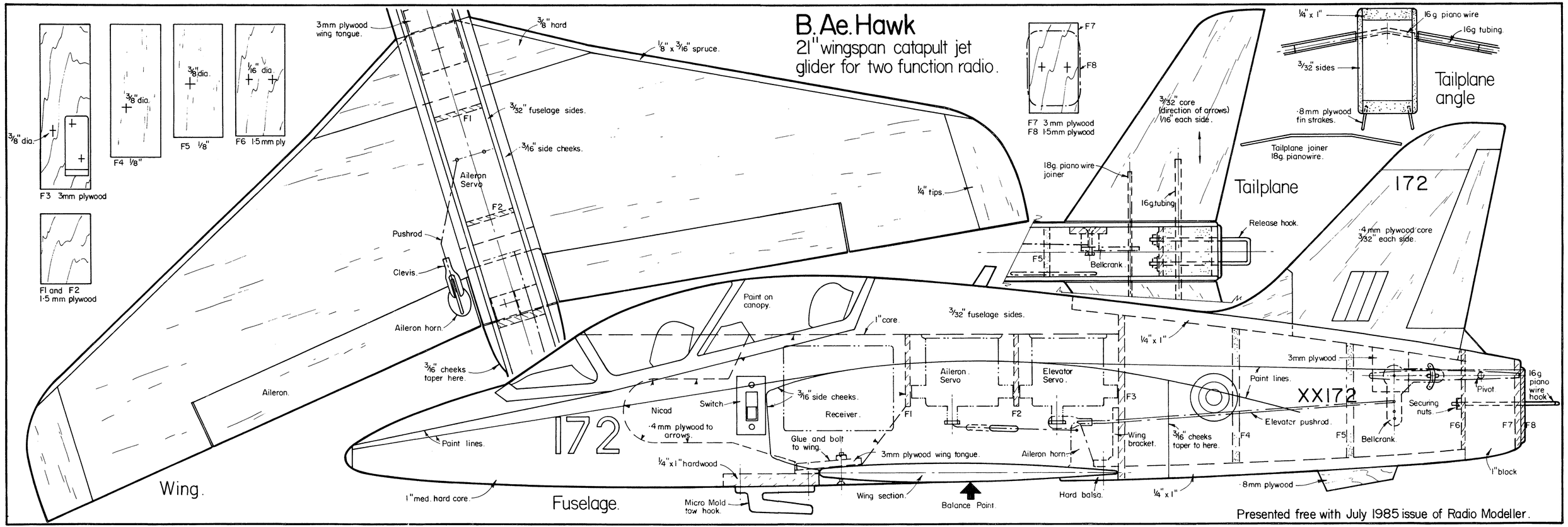
B.Ae.Hawk
21" wingspan catapult jet glider for two function radio.
3mm plywood wing tongue.
3/8" hard
1/8" x 3/16" spruce.
3/32" fuselage sides.
3/16" side cheeks.
F1
F2
Aileron Servo
1/4" tips.
Pushrod
Clevis.
Aileron horn.
3/16" cheeks taper here.
Aileron.
Wing.
3/8" dia.
F3 3mm plywood
3/8" dia.
F4 1/8"
3/8" dia.
F5 1/8"
1/16" dia.
F6 1·5mm ply
F1 and F2 1·5 mm plywood
F7
F8
F7 3mm plywood
F8 1·5mm plywood
3/32" core (direction of arrows) 1/16" each side.
18g. piano wire joiner
16g.tubing
Release hook.
F5
Bellcrank.
Tailplane
1/4" x 1"
16g piano wire
16g tubing.
3/32" sides
·8mm plywood fin strakes.
Tailplane angle
Tailplane joiner 18g. pianowire.
172
·4mm plywood core 3/32" each side.
Paint on canopy.
1" core.
3/32" fuselage sides.
1/4" x 1"
3mm plywood
Paint lines.
Aileron Servo
Elevator Servo.
F3
XX172
Pivot
16g piano wire hook
Securing nuts.
Elevator pushrod.
F6
F7
F8
Bellcrank.
F4
F5
3/16" cheeks taper to here.
Wing bracket.
Aileron horn
3mm plywood wing tongue.
Glue and bolt to wing.
Receiver.
F1
F2
3/16" side cheeks.
Switch
Nicad
·4 mm plywood to arrows.
172
Paint lines.
1/4" x 1" hardwood
1" med. hard core.
Fuselage.
Micro Mold tow hook.
Wing section.
Balance Point.
Hard balsa.
1/4" x 1"
·8mm plywood
1" block
Presented free with July 1985 issue of Radio Modeller.