1° Right

Cut Out for Head Clearance

Upper Servo Tray

BOTTOM VIEW

Elevator Cross Section - Typical

F-12
1/8" Balsa

F-11
1/8" Balsa

F-10
2 - Required
1 - 1/8"balsa
1 - 1/8" Ply

Elevator

Rudder

Throttle

TOP VIEW

Tail Gear Template

F-8
1/8" Balsa

F-6
1/8" Balsa

F-9
1/8" Balsa

F-7
1/8" Balsa

Glue and Sand 1/4" scrap to form Tip

F-1
1/8" Ply

F-2 1/8" Ply

F-5
1/8" Ply

F-4 1/8" Ply
Two Required

1/8" Ply
F-4

Glue and Sand 1/4" scrap to form Tip

Form Cowling with 1/8X 1/4 Planking

F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9

Battery Pack

Receiver

Foam

FUEL TANK

1° Down

.60

1/8" Light Ply

Rud. & Elev. Servos

1/8" Ply Servo Tray

Throttle Servo
(inverted)

Throttle Push Rod

C.G.

Wing Hold Down Plate (2 - 1/8" light ply stacked)

F-10 Ply

F-10 Balsa

F-11

F-12

Slot on Both Sides

Glue and Sand 1/4" scrap to form Bottom

1/8" Light Ply

.60 Engine Shown

1" Diam. Wheel

L.G. Door Template 1/8" Ply

3" Diam. Wheel

P-51-B PONY

Designed and Drawn by Norman E. Meyers

Wing Span 57 3/4 in. Length 50 3/4 in. Weight 5.2 lbs.

.40 to .61 Engine

These plans are offered free of any charge. No commercial use without written consent of the designer.

Fuselage