

Giant F22 Foam Bird



Specification:

Wingspan 42" in

Length 59" in

Weight 2.7 lb.

Radio set up:

Wing type Elevon (Mix Aileron an Elevator

Servo Dual rate 100 to 150 %

Expo 50 to 60%

Not included

1 pcs Battery 3200 mA

1 pcs brushless motor E-max GT2820/04 or E-flite Power 15

1 pcs speed control 50A

1 pcs Servo Hitec HS-65MB

4 pcs M3 x 15 mm +nut and w

1 pcs 4 channels receiver

2 pcs Servo cable 18"

1 pcs landing gear Apprentice (Main and Nos)

2 pcs Servo tactic TSX25

3 pcs servo links 6"

6 pcs servo screws

2 pcs landing gear bracket

1 pcs 2" wheel light

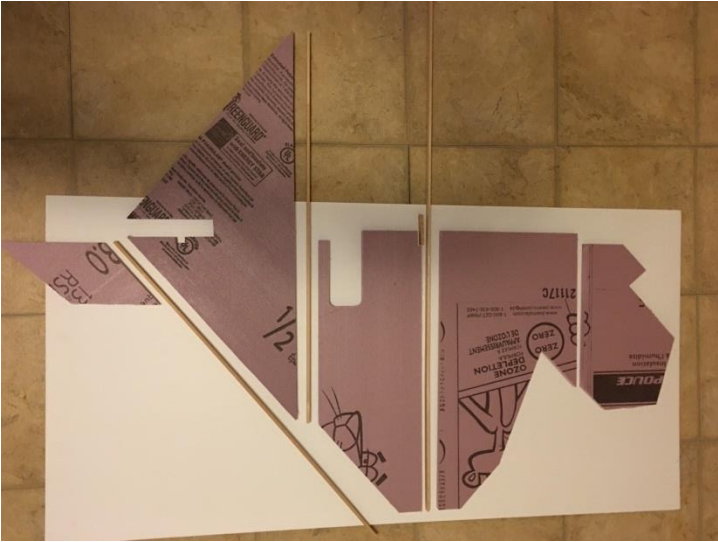
4 pcs wheel lock

1 pcs hinges tape

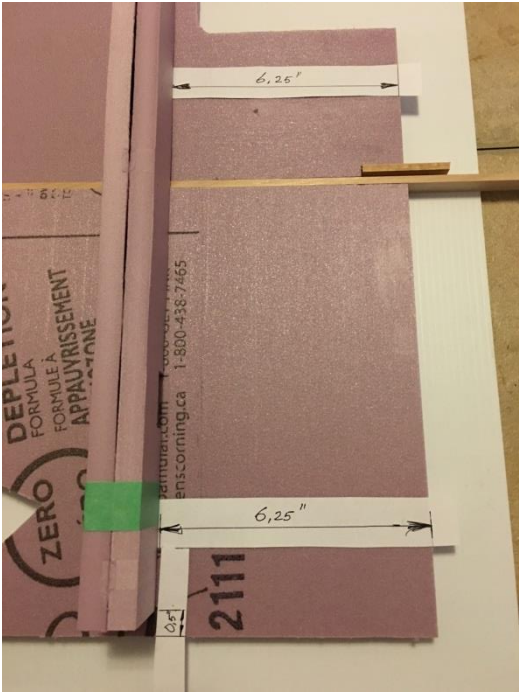
1 pcs propeller 10 x 6

Gorilla glue to assembly

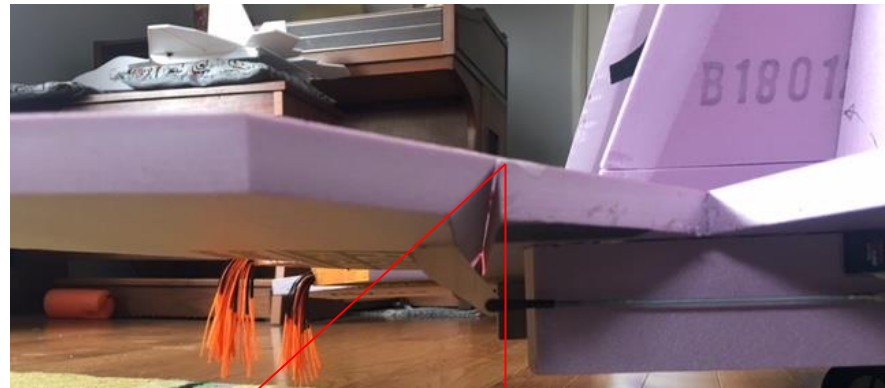
Wing assembly



Skidd instalation

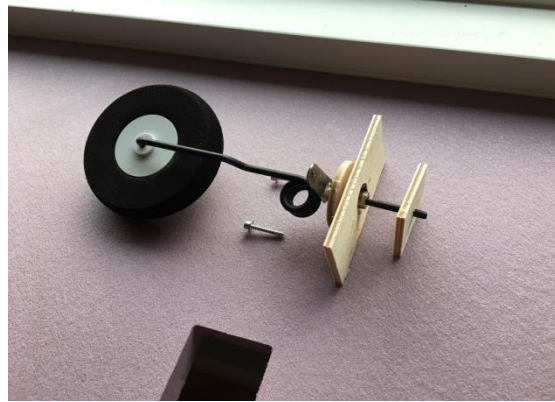
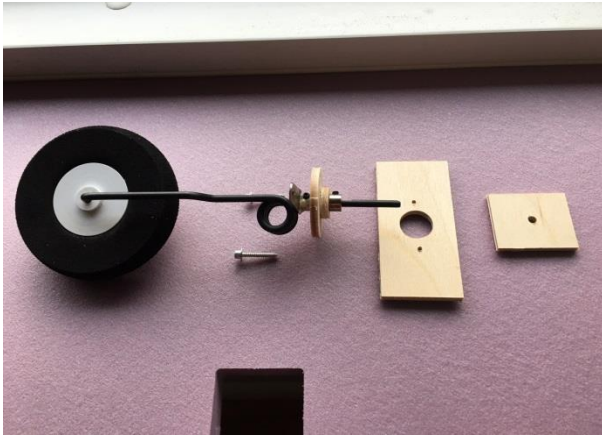


Template for installation of Stabilizer

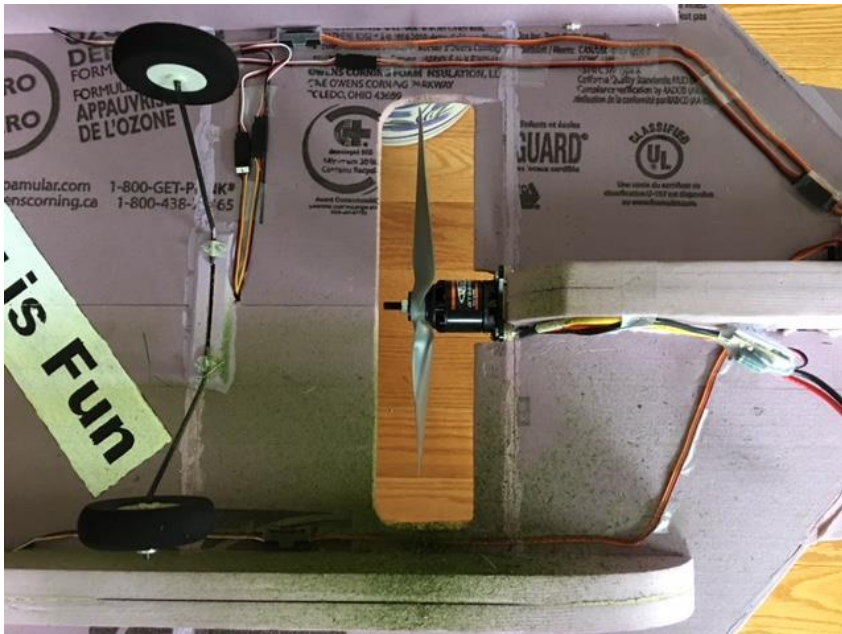
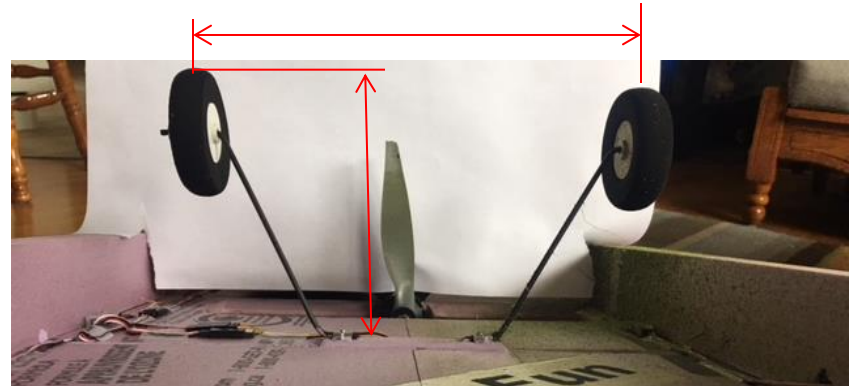


Cut out 45 deg angle in elevator

LANDING GEAR



Bend the gear so wheel cc ar 9.5"
and height is 5.5"



Receiver and servo installation

