



12 Inches

Cut out slot for  
motor

Instructions: Cut out two balls  
template. Remove the material from  
slot on both pieces. Mount the  
slot as a pusher. Mount the servo  
side of the slot, and keep the  
hardware forward of the slot.

(4) servos required. Elevons, and  
the rudder channel. Bottom rudder

[Redacted]

of G

[Redacted]

using the  
from the motor  
motor in the  
ervos at the  
wiring, and all

nd top rudder to  
dder to the

the flaps channel.

bottom part

Drawn  
April

... ..

ng by Brian Fisher  
8 2011