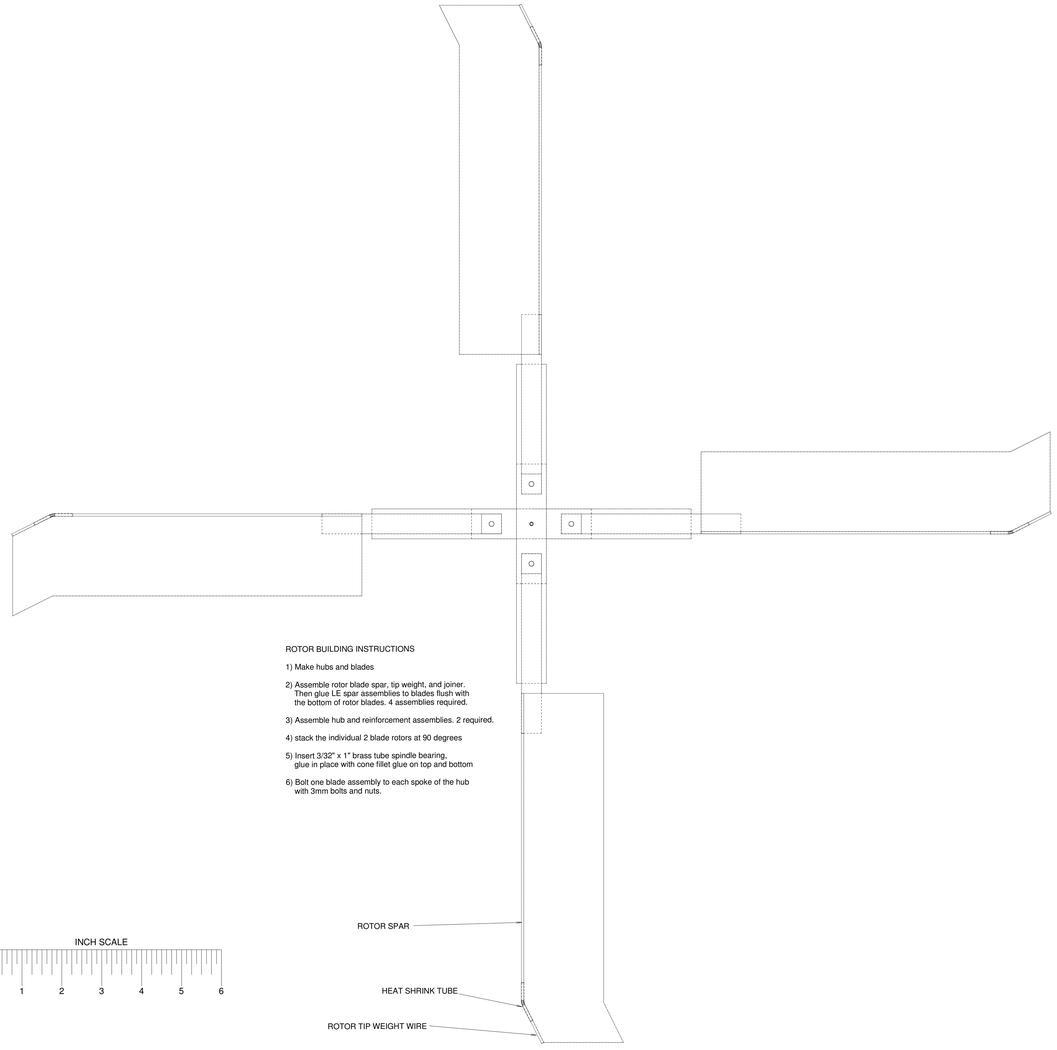
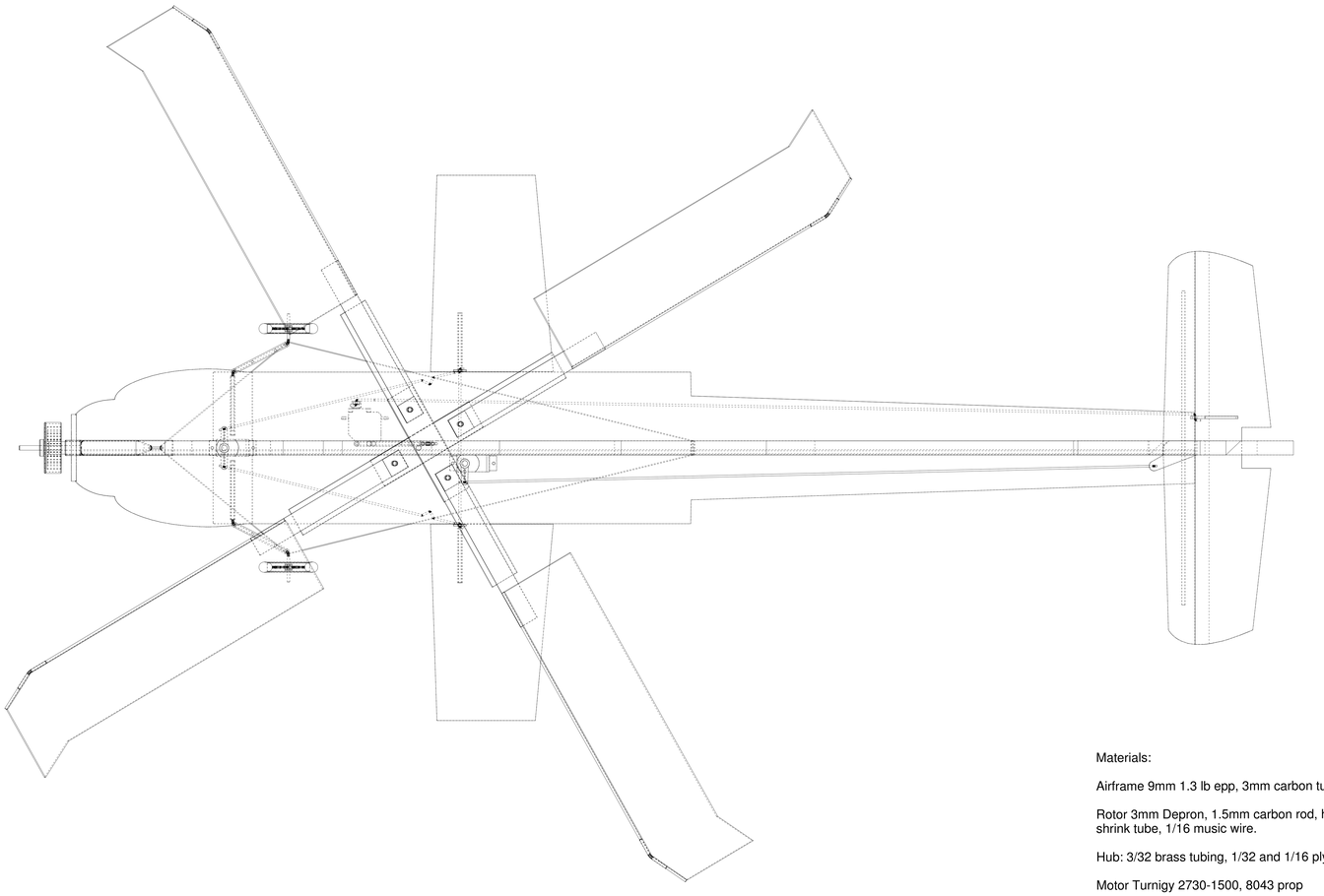




Materials:

Airframe 9mm 1.3 lb epp, 3mm carbon tubes

Rotor 3mm Depron, 1.5mm carbon rod, heat shrink tube, 1/16 music wire.

Hub: 3/32 brass tubing, 1/32 and 1/16 ply.

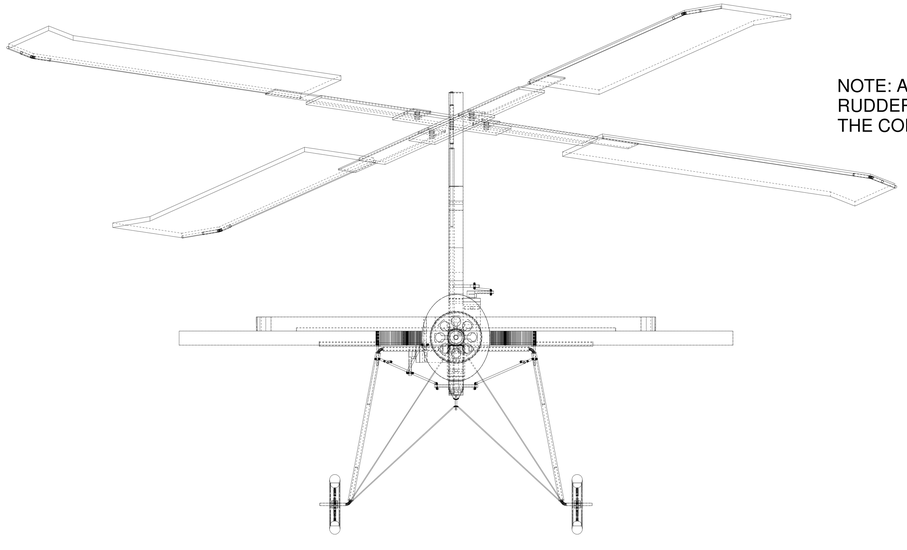
Motor Turnigy 2730-1500, 8043 prop

Plastic motor stick

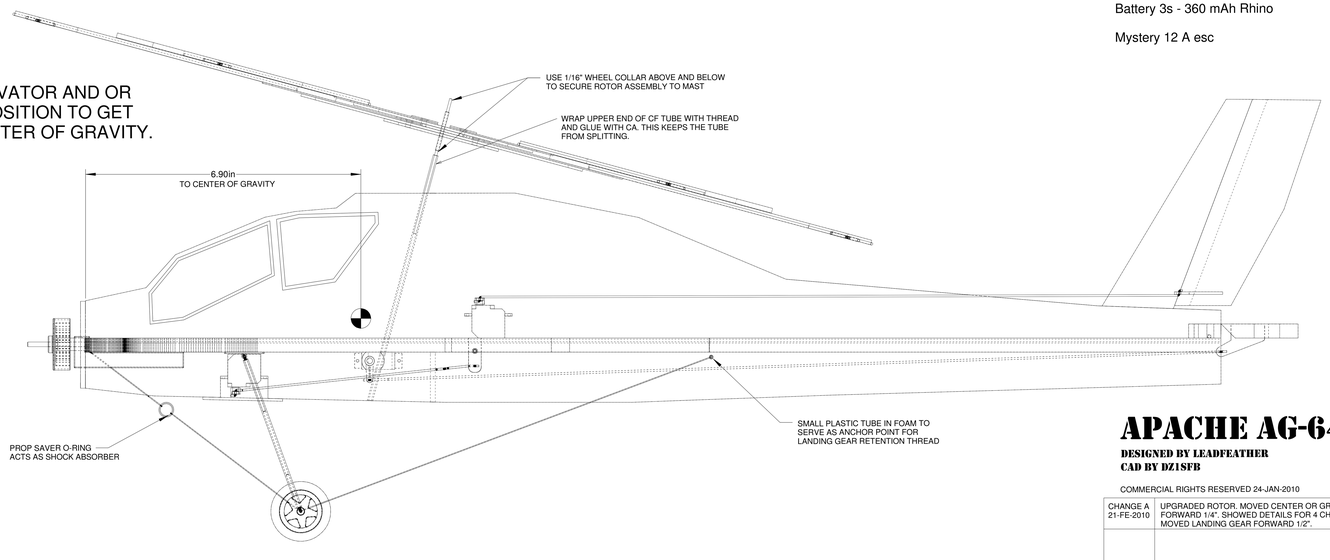
Servos 3 of HXT 500

Battery 3s - 360 mAh Rhino

Mystery 12 A esc



NOTE: ADJUST ELEVATOR AND OR RUDDER SERVO POSITION TO GET THE CORRECT CENTER OF GRAVITY.



APACHE AG-64

DESIGNED BY LEADFEATHER
CAD BY DZ1SFB

CHANGE A 21-FE-2010	UPGRADED ROTOR. MOVED CENTER OR GRAVITY FORWARD 1/4". SHOWED DETAILS FOR 4 CHANNEL PRO MOD. MOVED LANDING GEAR FORWARD 1/2".