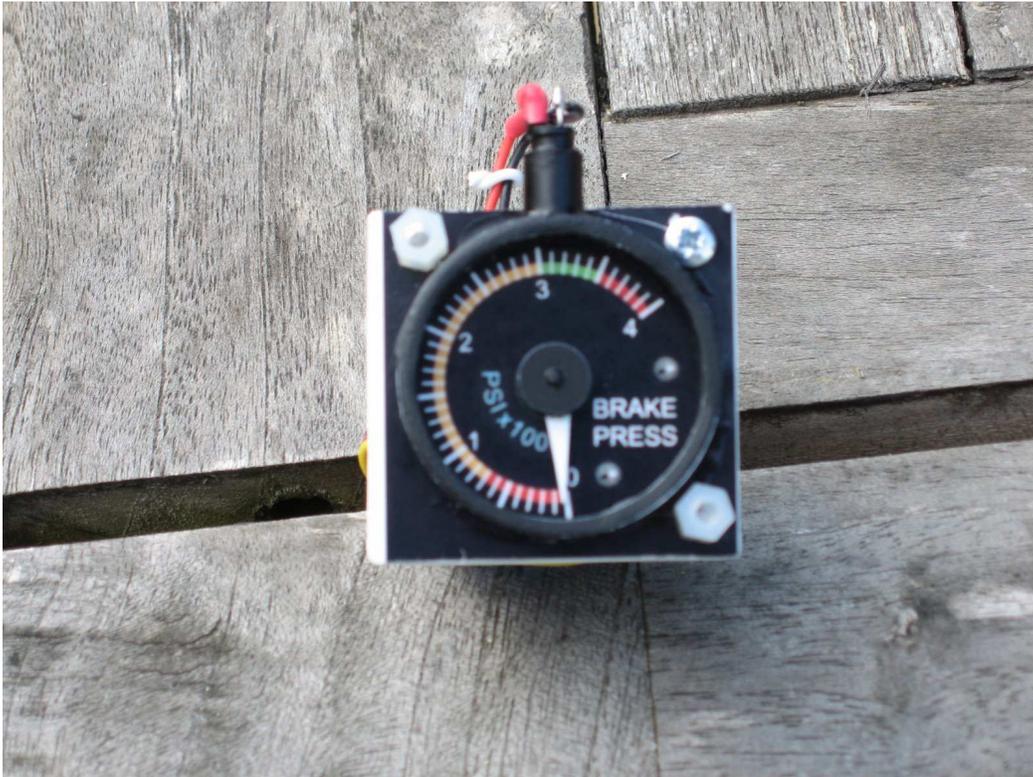
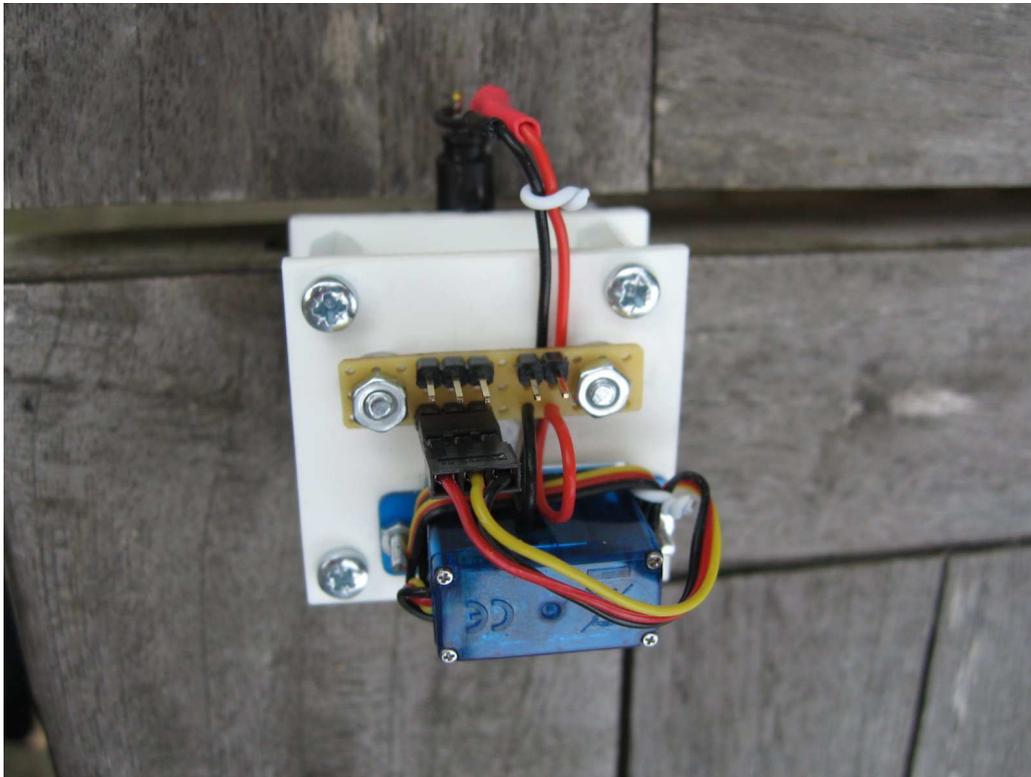


**DAVID J. BULLOCK – Chelmsford, U.K.      Home Made Brake Pressure Gauge.**

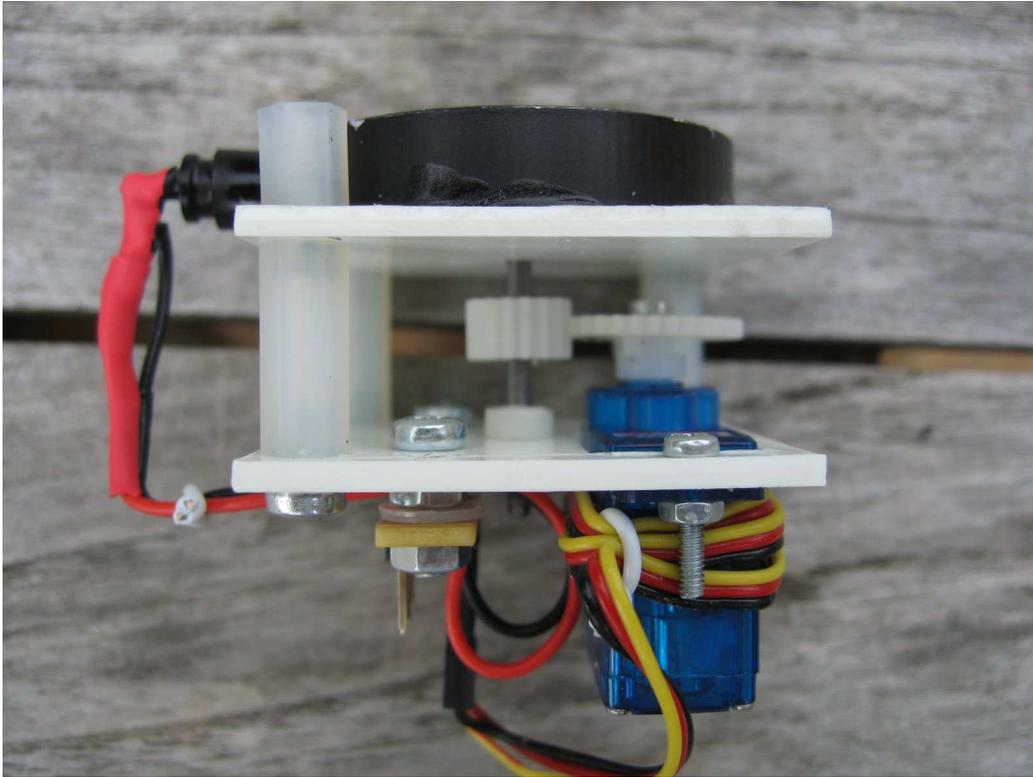


The Brake Pressure gauge made from plasticard, Hitec HS-55 servo, plastic gears and a gauge face courtesy of Juan Cordon . The bezel is made from plastic waste pipe!

Juan`s site is at <http://users.skynet.be/jcordon/cockpit/index2.htm>



Rear view of the gauge showing the servo, electrical connections and lead to led lighting for the gauge face



Side view of gauge showing gears and connections between servo and gauge needle