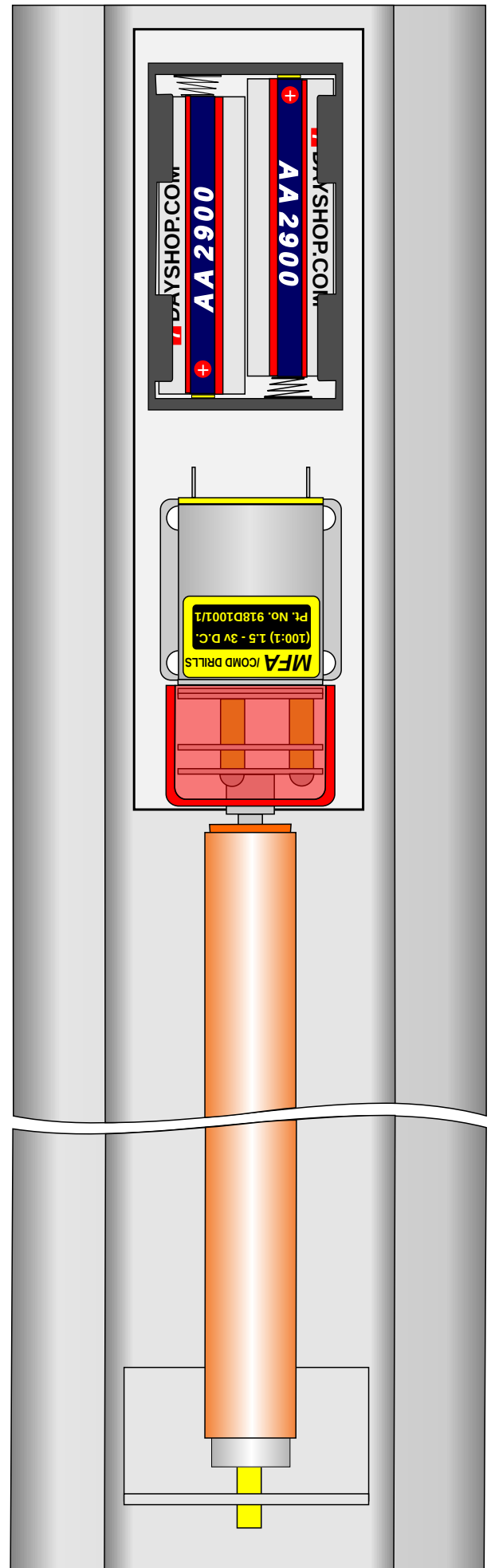
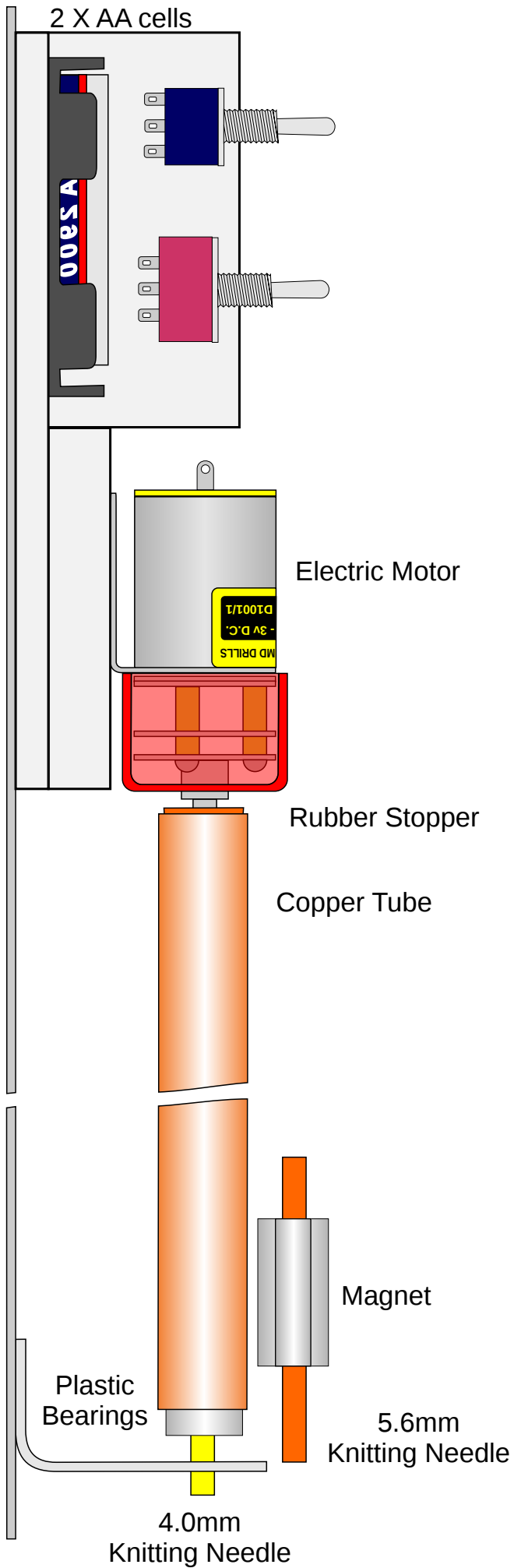
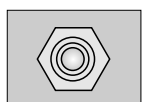
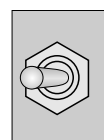
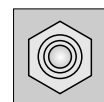
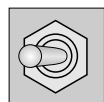
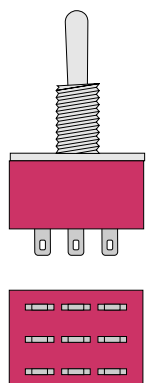
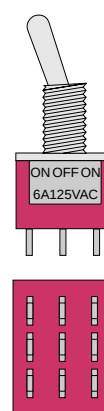
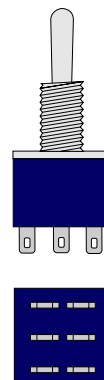
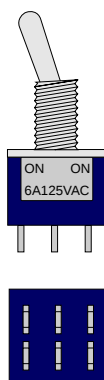
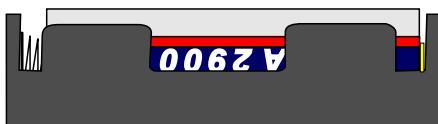
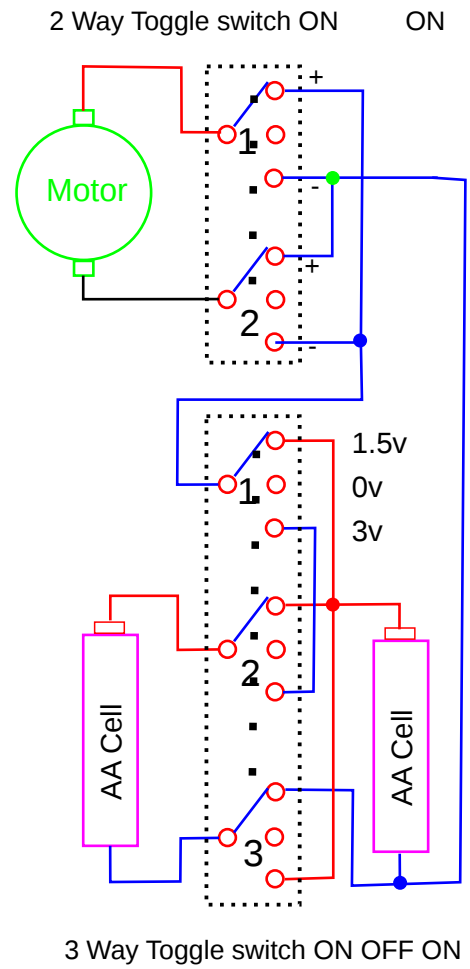
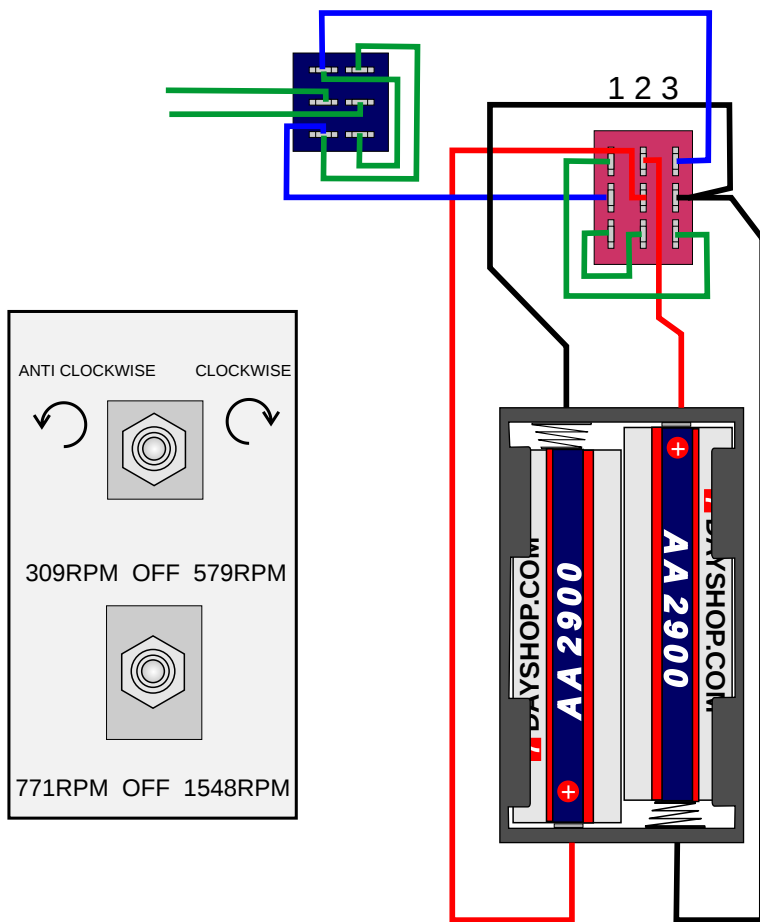


Len's Law Demonstrate



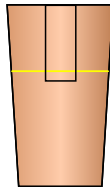


Len's Law Demonstrate

Shaft diameter 4 mm
 Dimensions 27 mm x 27 mm
 (30 mm including mount) x 50 mm
 (67 mm including shaft)



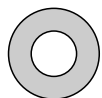
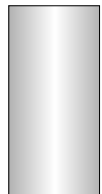
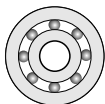
Electric Motor



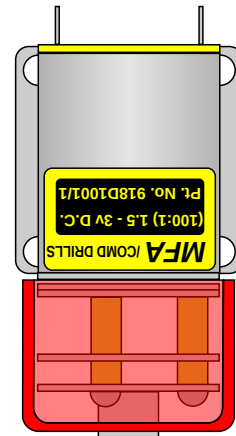
RUBBER STOPPER
 11MM X 14MM X 24MM



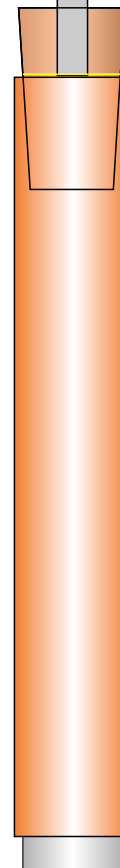
13mm O.D x 4mm I.D x 5mm thick
 Plastic Bearings



12mm O.D x 6mm I.D x 25mm thick
 Diametrically Magnetised
 N42 Neodymium Magnet
 with 2mm Slot - 5.4kg Pull



Rubber Stopper



Copper Tube

Plastic Bearings



Magnet

5.5mm Knitting needle



4mm Knitting needle