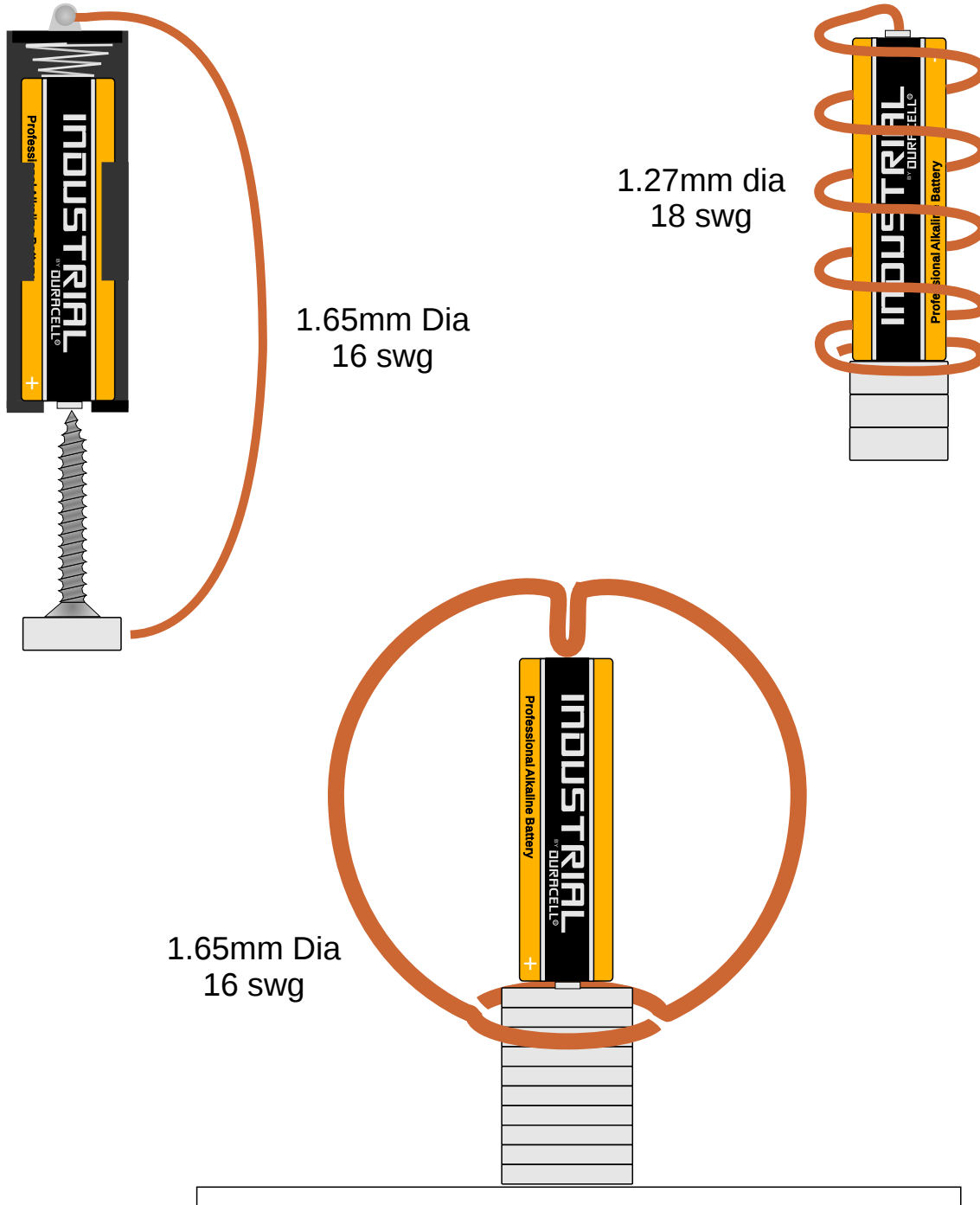


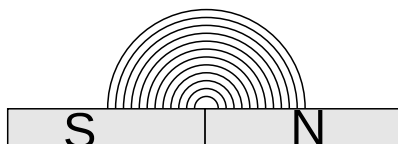
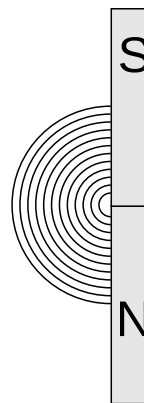
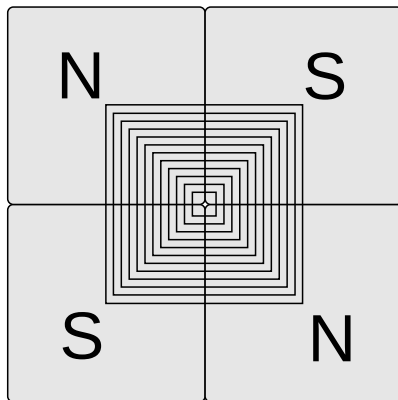
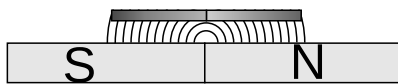
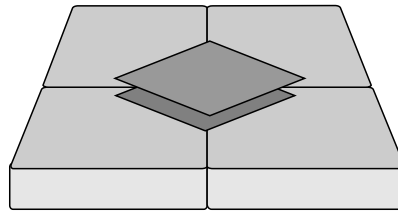
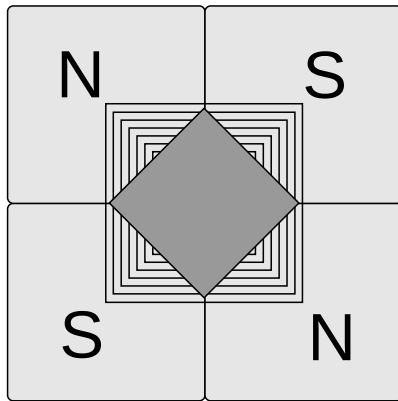
How to Make a Simple Motor

AA battery holder



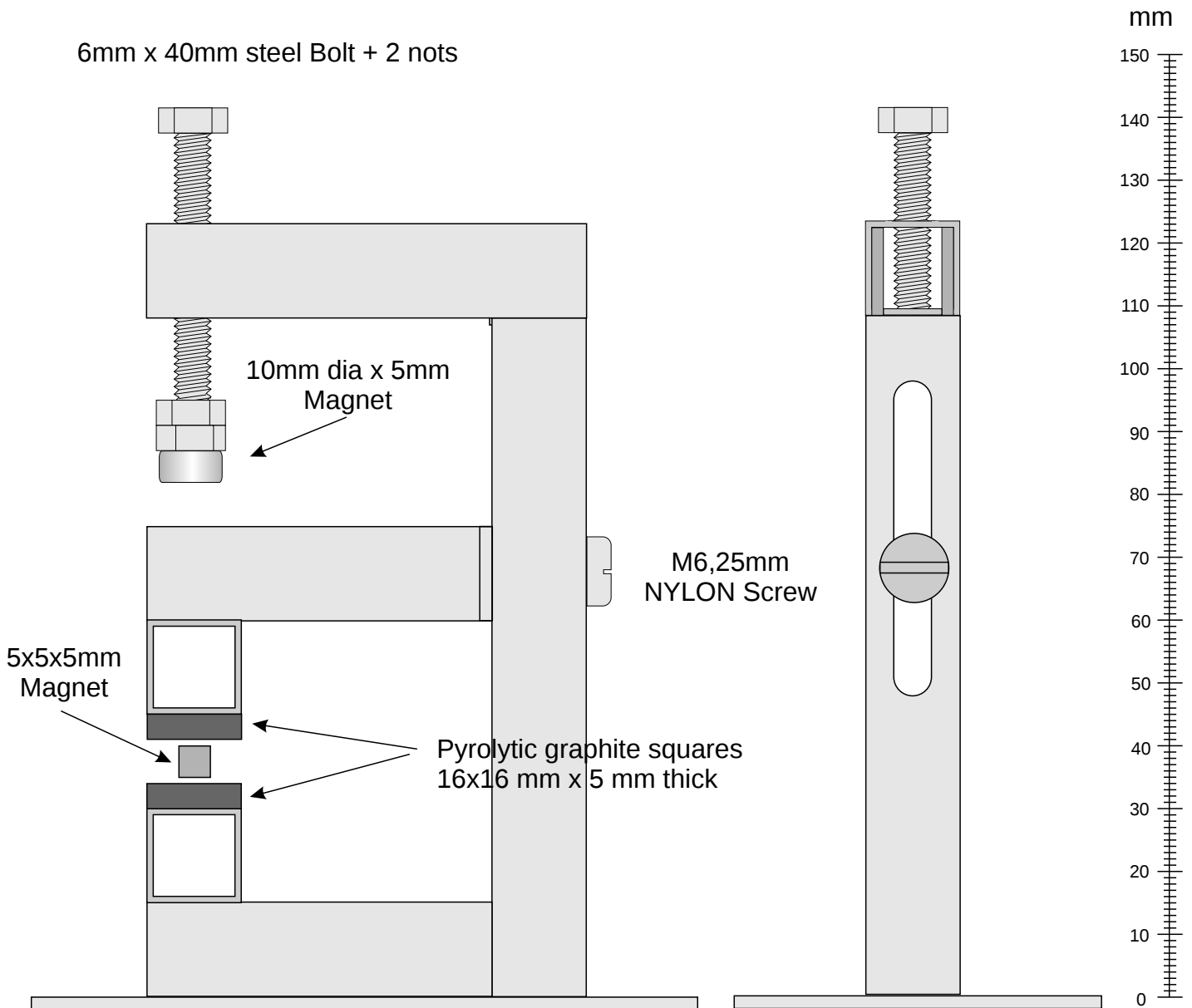
Materials and tools you may need to create a simple Motor.

- 1.27mm Dia & 1.65mm Dia Copper Wire
- Neodymium Magnet
- Battery (AA)
- Single AA battery holder with + end removed
- Metric Countersunk Self Tapping Screw Steel (Not stainless)
- Nose Pliers



Pyrolytic Graphite Block - Magnetic Levitation

Permanent Magnet Levitor



White Plastic Square Tube, (W)15mm (L)1m B&Q

EVO-STIK PVC Pipe Weld 500ml B&Q

6mm x 40mm steel Bolt + 2 nuts B&Q

M6,25mm NYLON(Plastic) PAN Slot Head Screws ebay

Pyrolytic graphite squares 16x16 mm x 5 mm thick ebay

<http://www.first4magnets.com>

10mm dia x 5mm thick Ultra High Performance N52 Neodymium Magnet

5 x 5 x 5mm thick N42 Neodymium Magnet