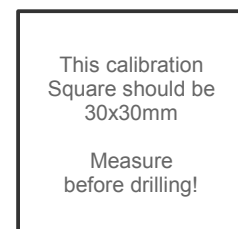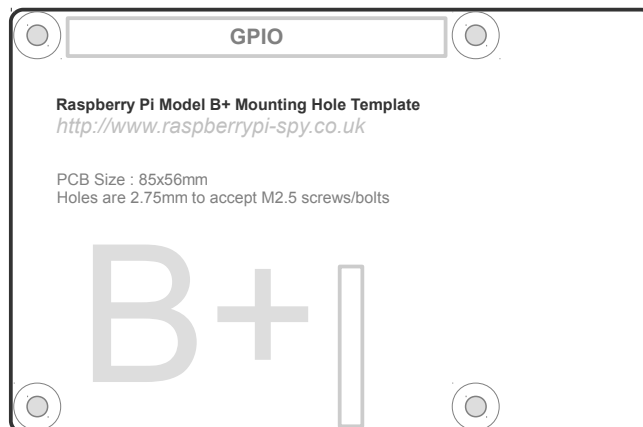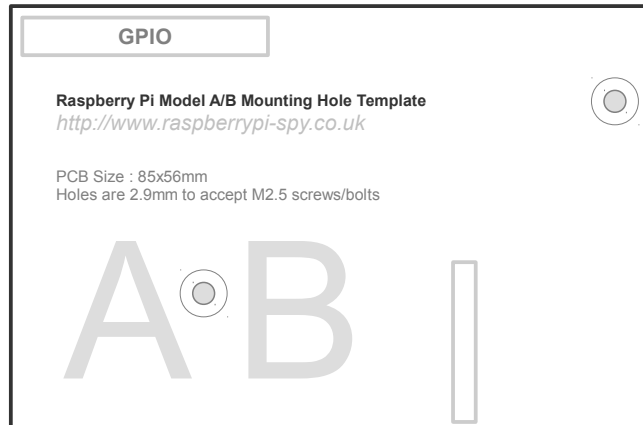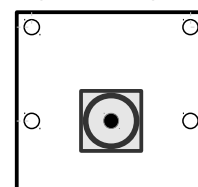These templates can be printed on paper
and used as a guide for drilling holes in
plastic cases or wooden panels.

Double check the calibration square below to
check the printout is the correct size.

Take care with power tools!

GPIO

Raspberry Pi Model A/B Mounting Hole Template
http://www.raspberrypi-spy.co.uk

PCB Size : 85x56mm
Holes are 2.9mm to accept M2.5 screws/bolts

A B

GPIO

Raspberry Pi Model B+ Mounting Hole Template
http://www.raspberrypi-spy.co.uk

PCB Size : 85x56mm
Holes are 2.75mm to accept M2.5 screws/bolts

B+

This calibration
Square should be
30x30mm

Measure
before drilling!

GPIO

Raspberry Pi Model A+ Mounting Hole Template
http://www.raspberrypi-spy.co.uk

PCB Size : 65x56mm
Holes are 2.75mm to accept M2.5 screws/bolts

A+

**Raspberry Pi Camera Module
Mounting Hole Template**
http://www.raspberrypi-spy.co.uk

PCB Size : 25x24mm
Holes are 2mm