## RASPBERRY PI STYLE ENCLOSURES



## Fitting of PCB and Pi-Blox Assembly

## PCB Assembly

1. Place your Pi-Blox base onto a steady surface.
2. Tilt your Raspberry Pi B+ or Pi 2 PCB at $45^{\circ}$ angle aligning the audio ports and HDMI with the holes in the base.
3. Push the opposite side of the PCB down so that it clips onto the PCB pillars in the base.
4. Clip the top of the enclosure onto the bottom.


## Assembly of Pi Camera PCB

1. Locate the camera PCB onto the PCB posts on the top of the enclosure, ensuring that the PCB is fully pushed down.
2. Clip the top of the enclosure onto the bottom.

