Lincoln Binns.

ELECTRONIC
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Assembly Instructions - Pi-Box Pro 3

Kit Contains:
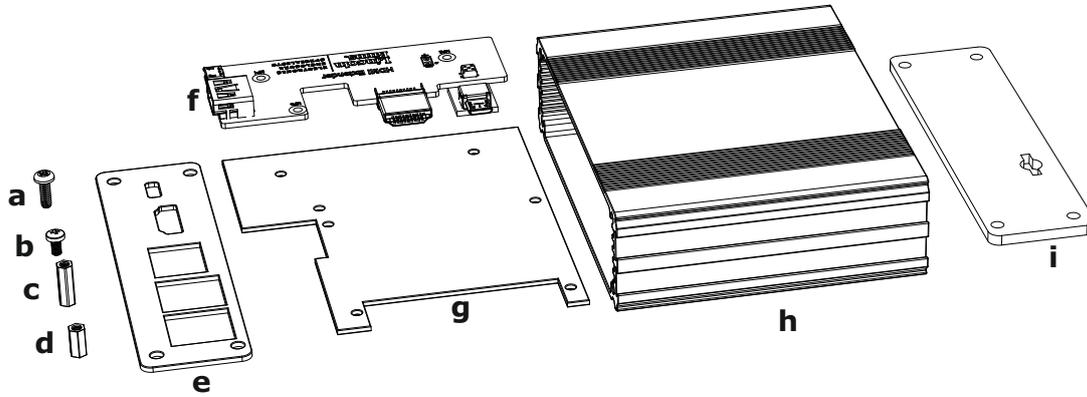
(a) x8 M3x10 Taptite Screws
(b) x14 M3x5 Screws
(c) x4 12mm Standoffs
(d) x3 8mm Standoffs
(e) x1 Aluminium End Plate
(f) x1 HDMI Extender PCB
(g) x1 Aluminium Carrier Plate
(h) x1 Aluminium Extrusion
(i) x1 Acrylic End Plate

1.

2.

3.

4.

5.
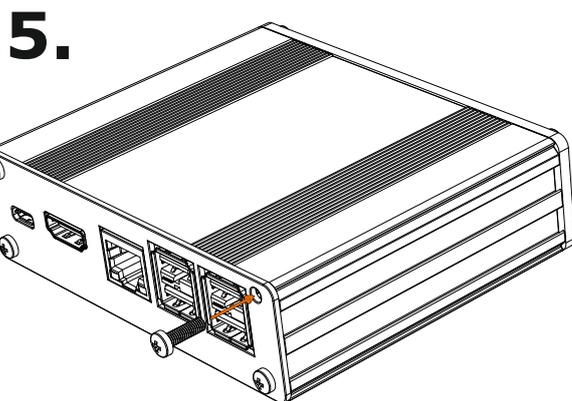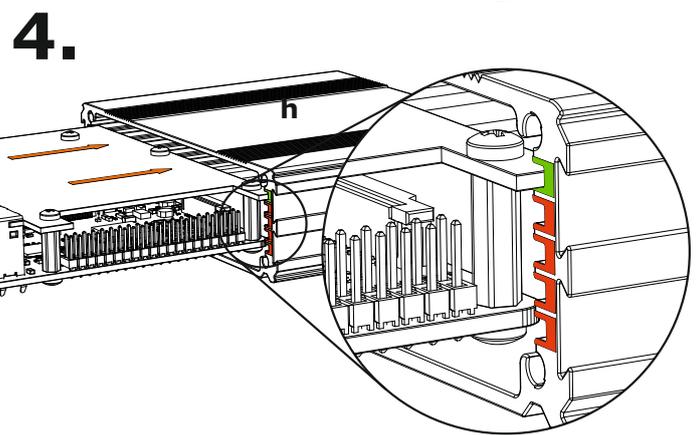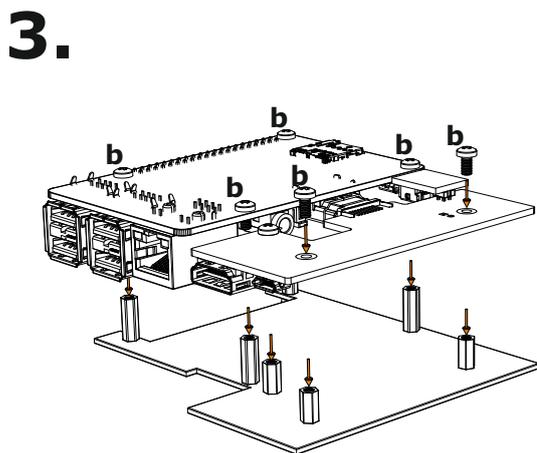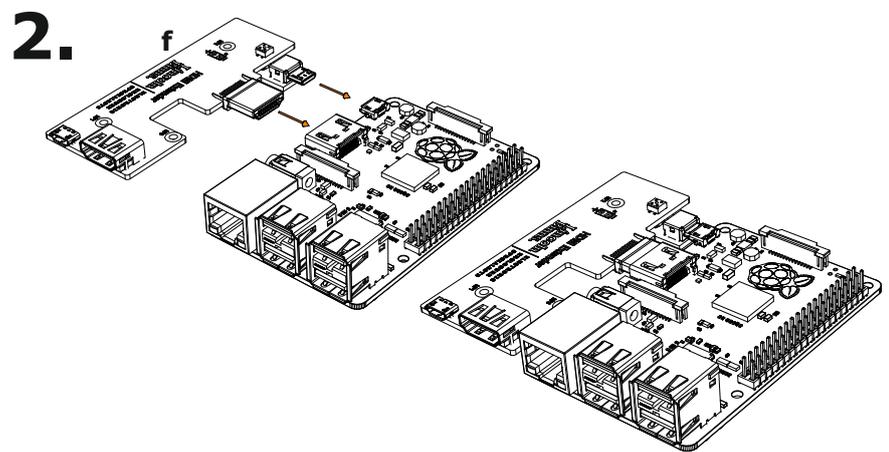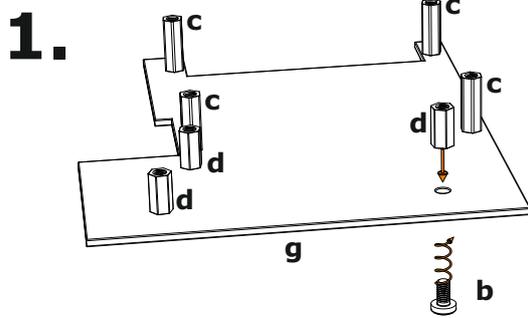
1. Take carrier plate (**g**) & attatch standoffs (**c**) & (**d**) with screws (**b**).
2. Plug extender board (**f**) into the HDMI & USB connectors on the Raspberry Pi board.
3. Place Raspberry Pi & extender on carrier plate assembly & secure with screws (**b**) as shown.
4. Turn board assembly over so carrier plate is on top & slide into top slot of extrusion (**h**) as shown.
5. Attach aluminium (**e**) & acrylic (**i**) end plates to extrusion (**h**) with screws (**a**).