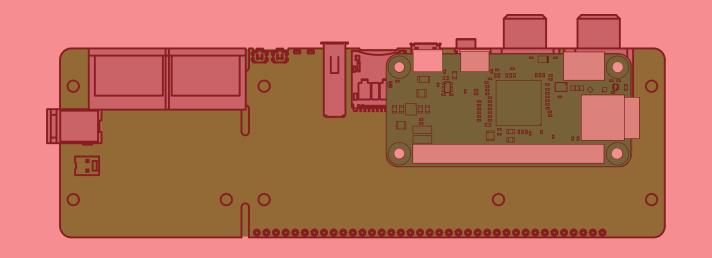
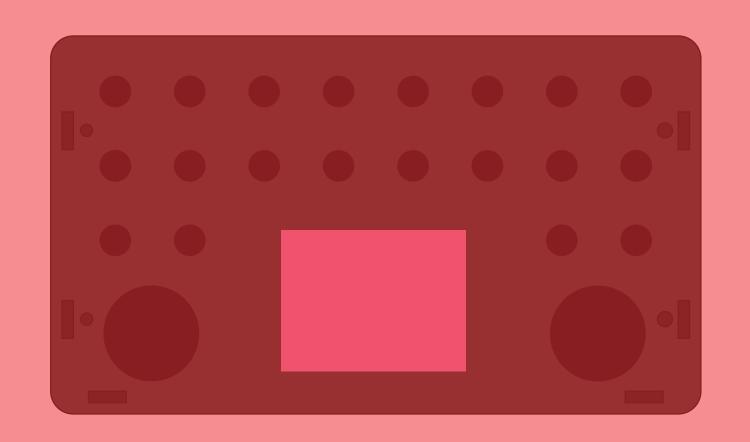




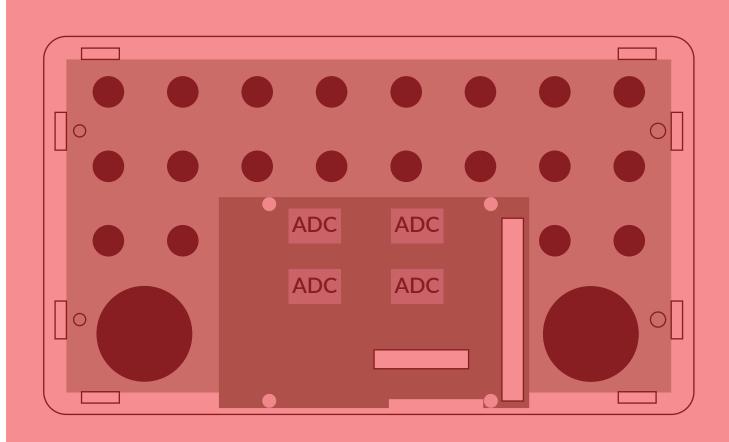
Plvs ESP32
Strategery
Audio board

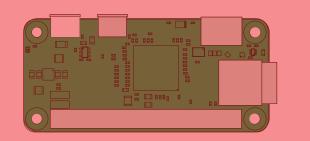
Add power PCB



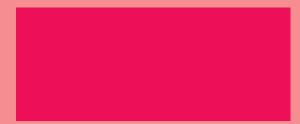


# Believotron B5000 PI Workstation





Just the Pi



Audio board

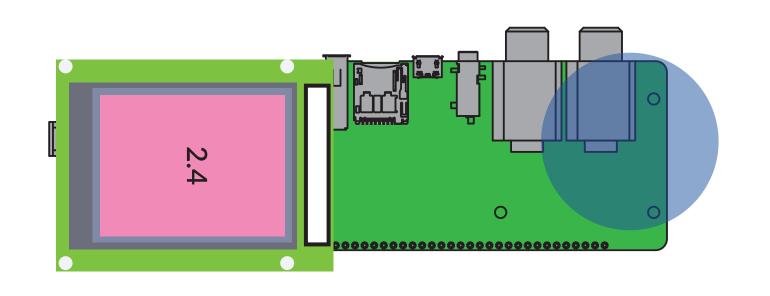


Power / Connector Bo

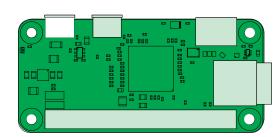


Add power PCB

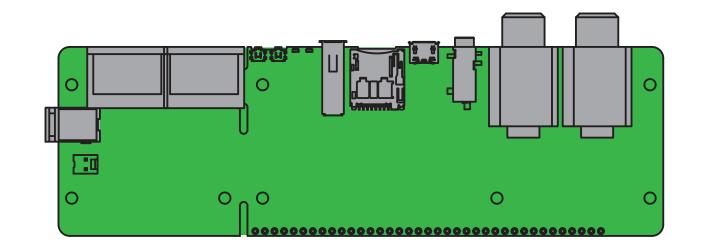


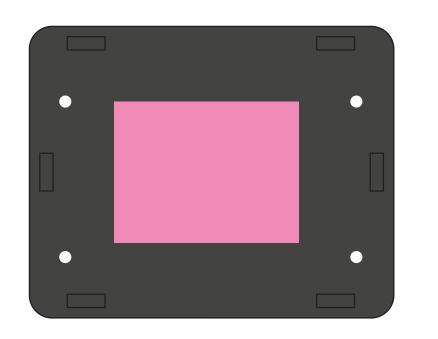


USB-C to A

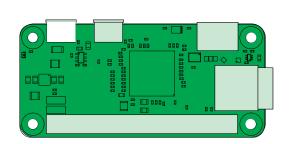


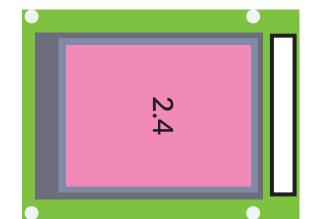
SPI to MIDI MIDI to SPI





# Believotron Pi-1000







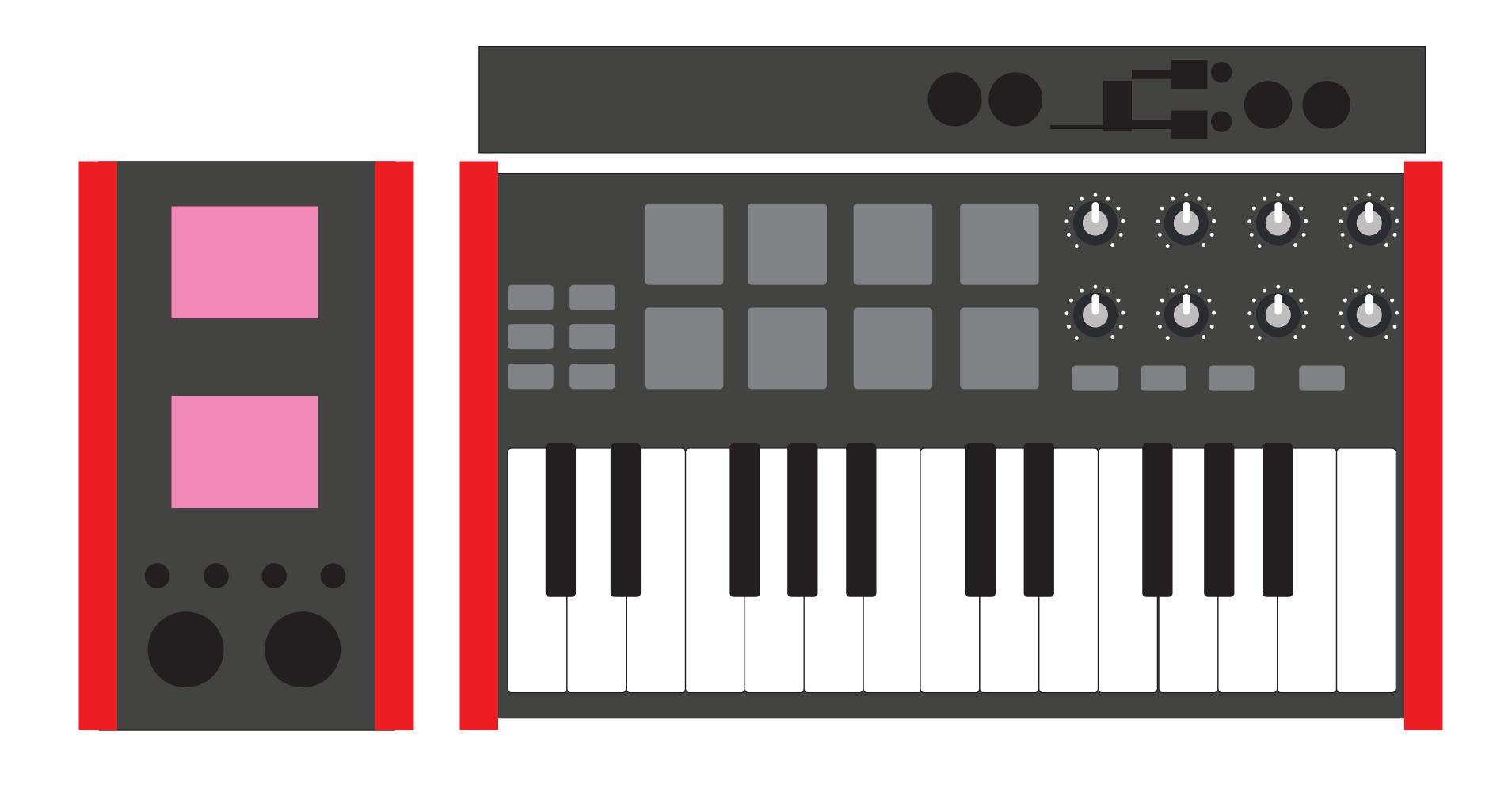
Audio board

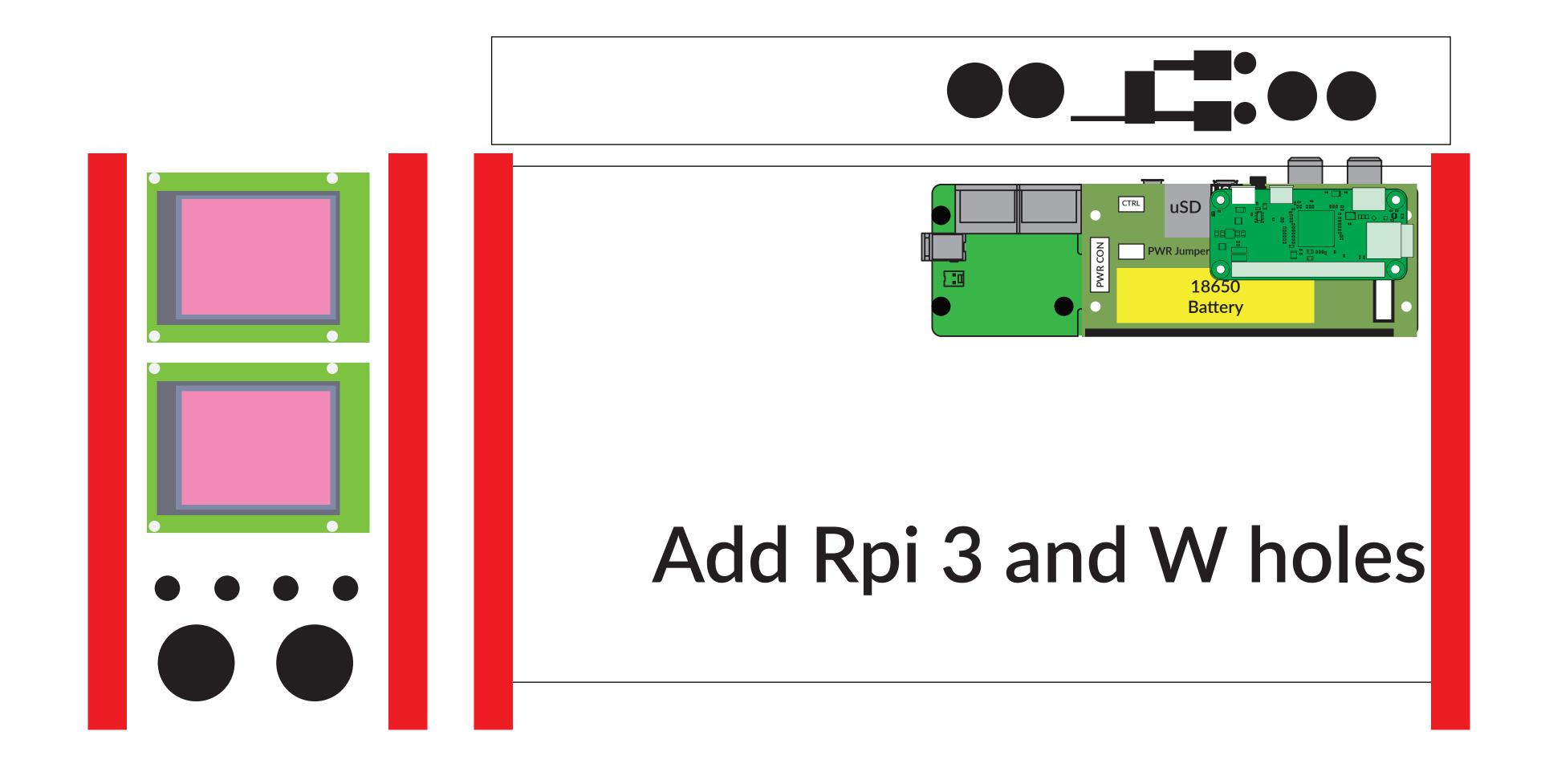


Power / Connector Boa

### Workstation

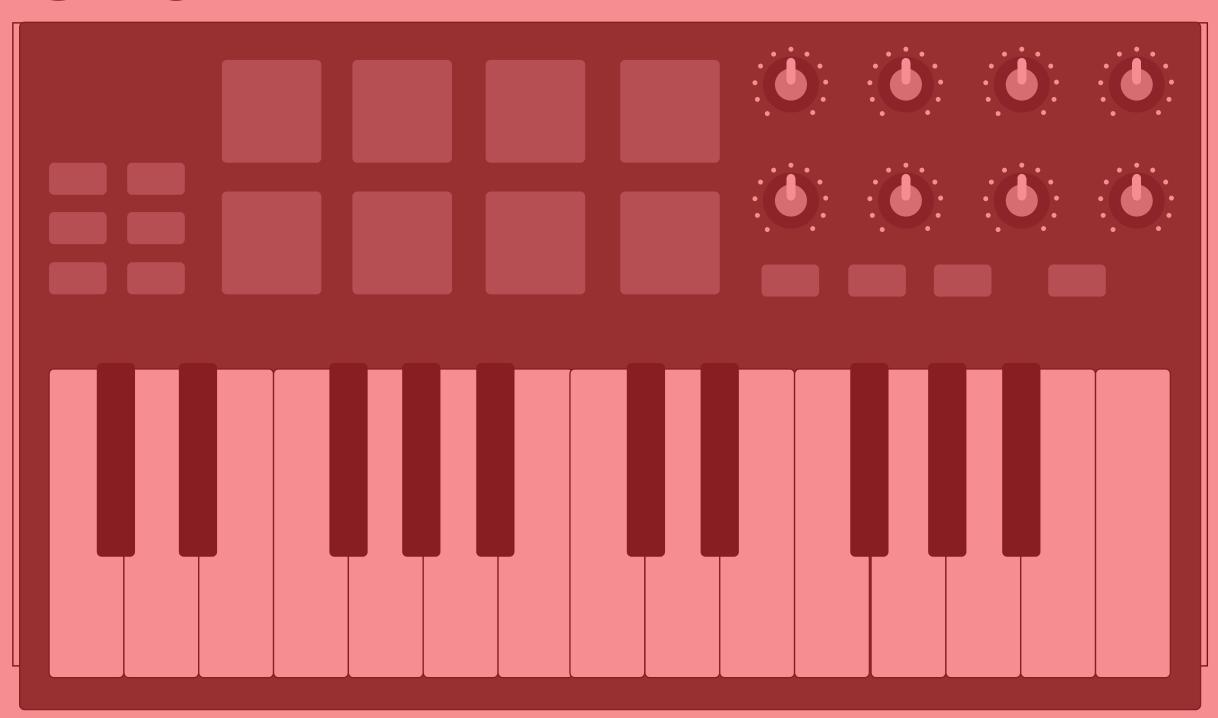
### Desktop With Screen

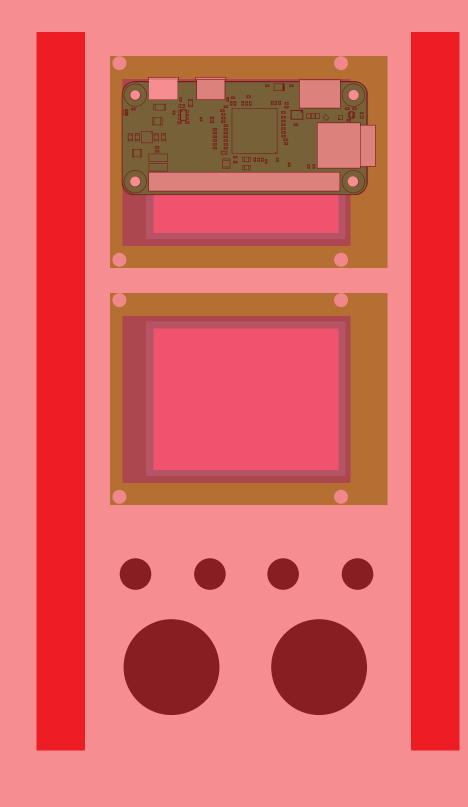


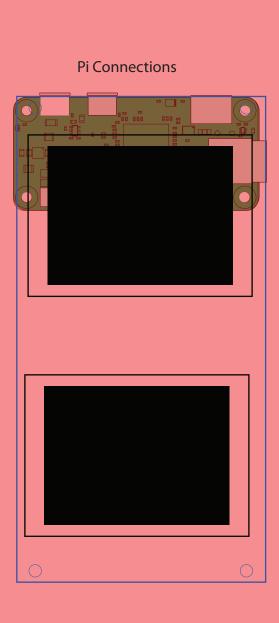


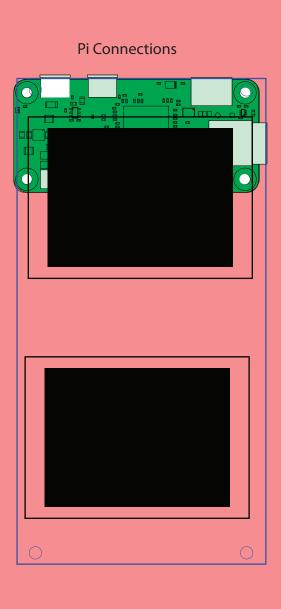
### Desktop PieWith Screen

### OTS

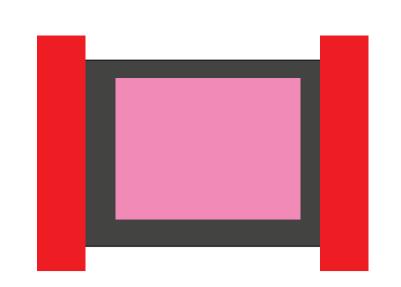




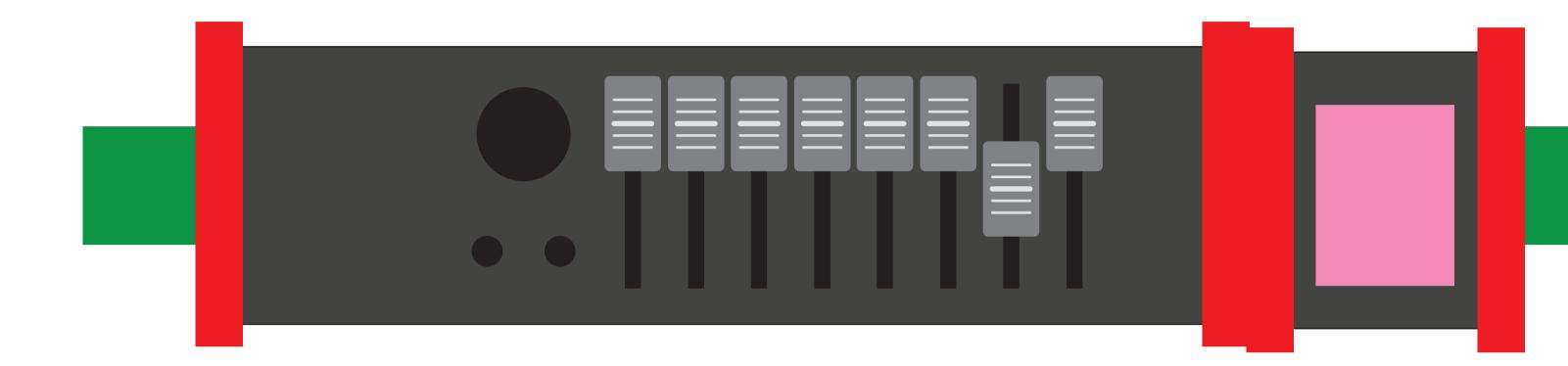




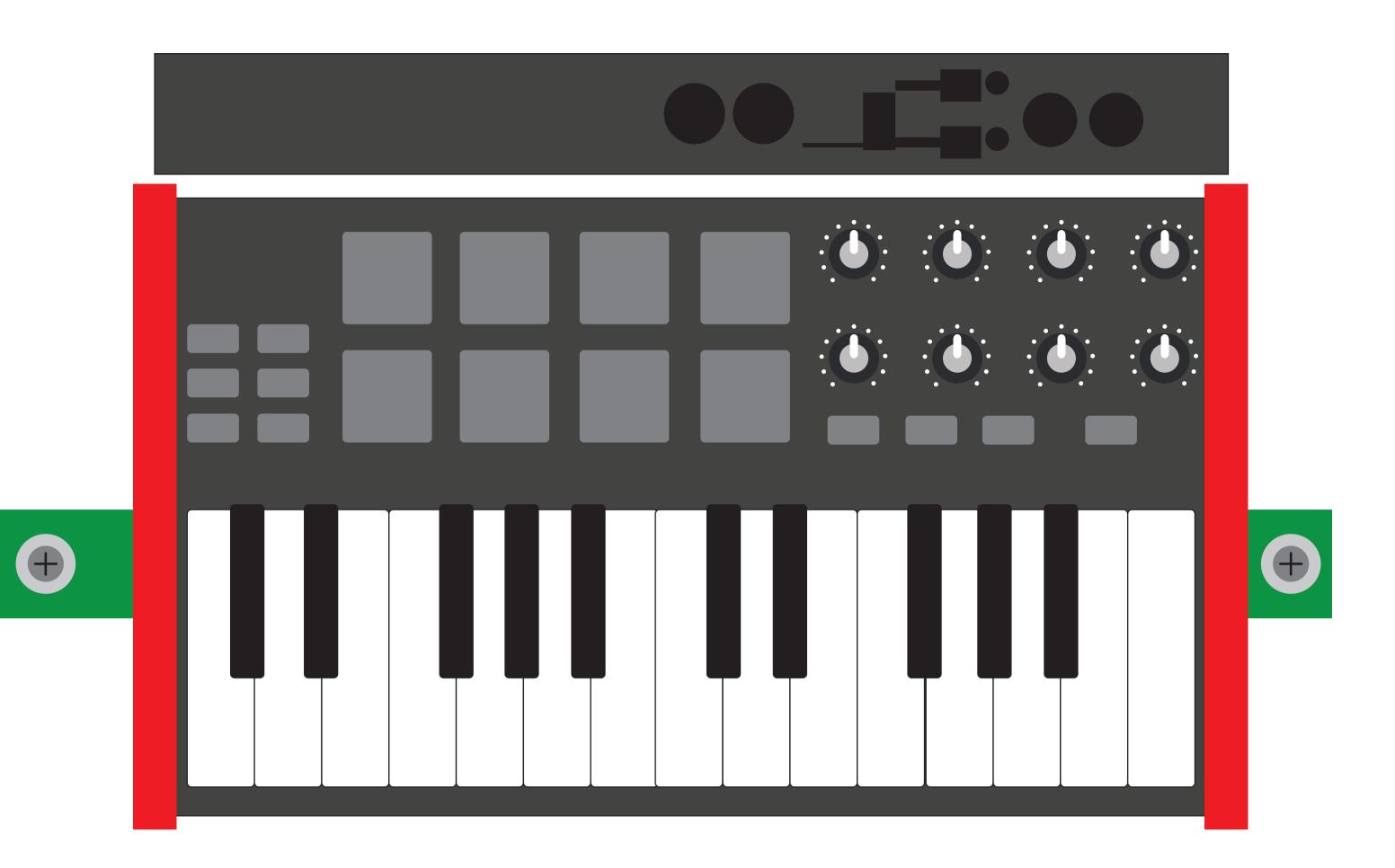


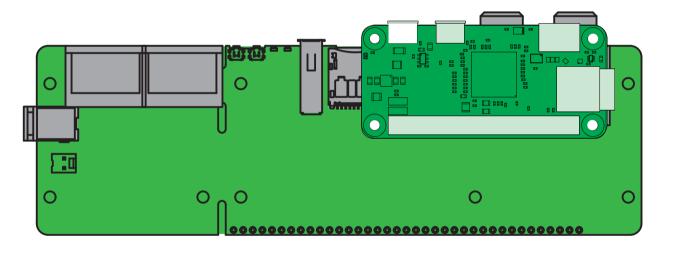


### Use OTS frett

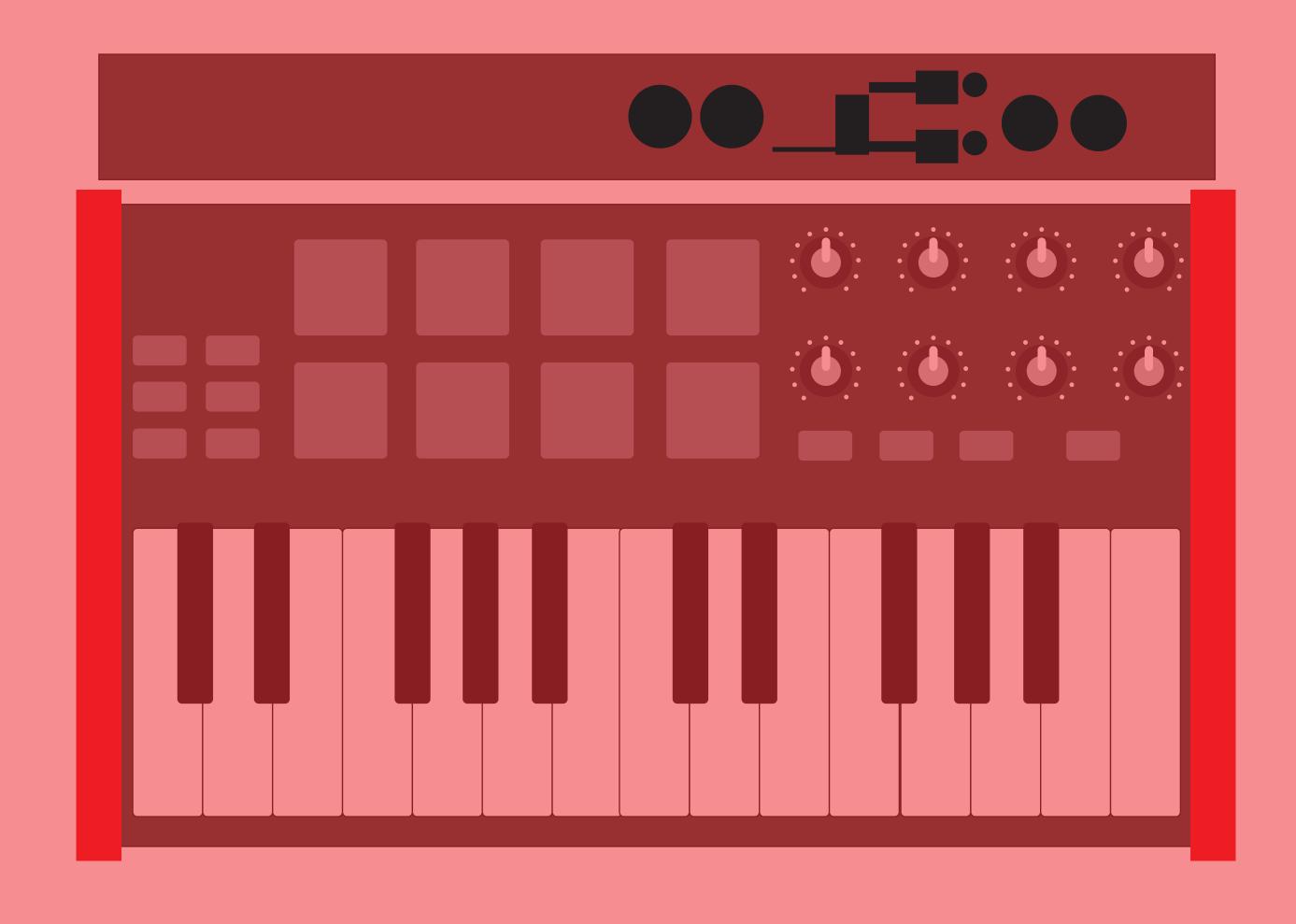


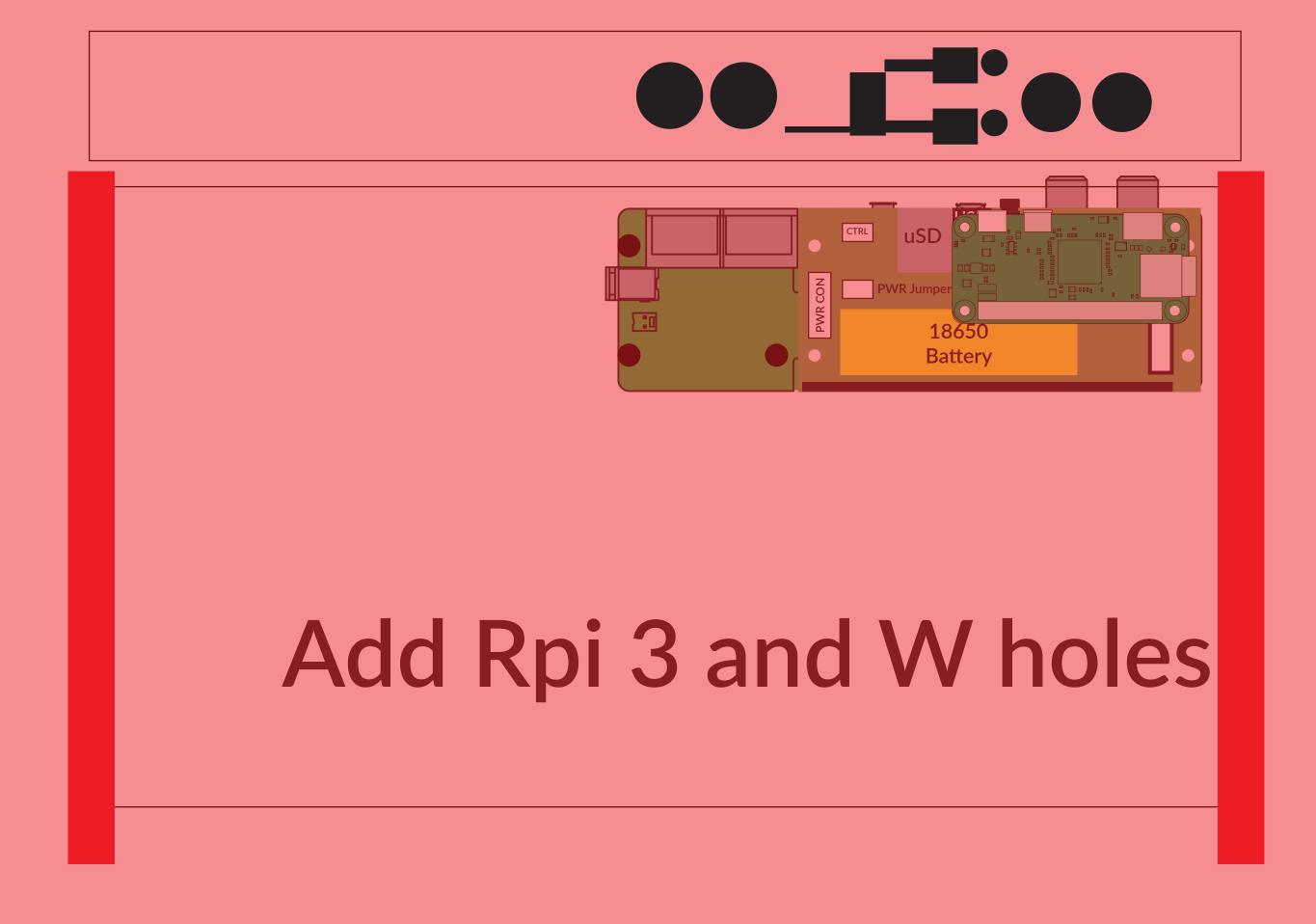
Add USB OTG splitter to USB A



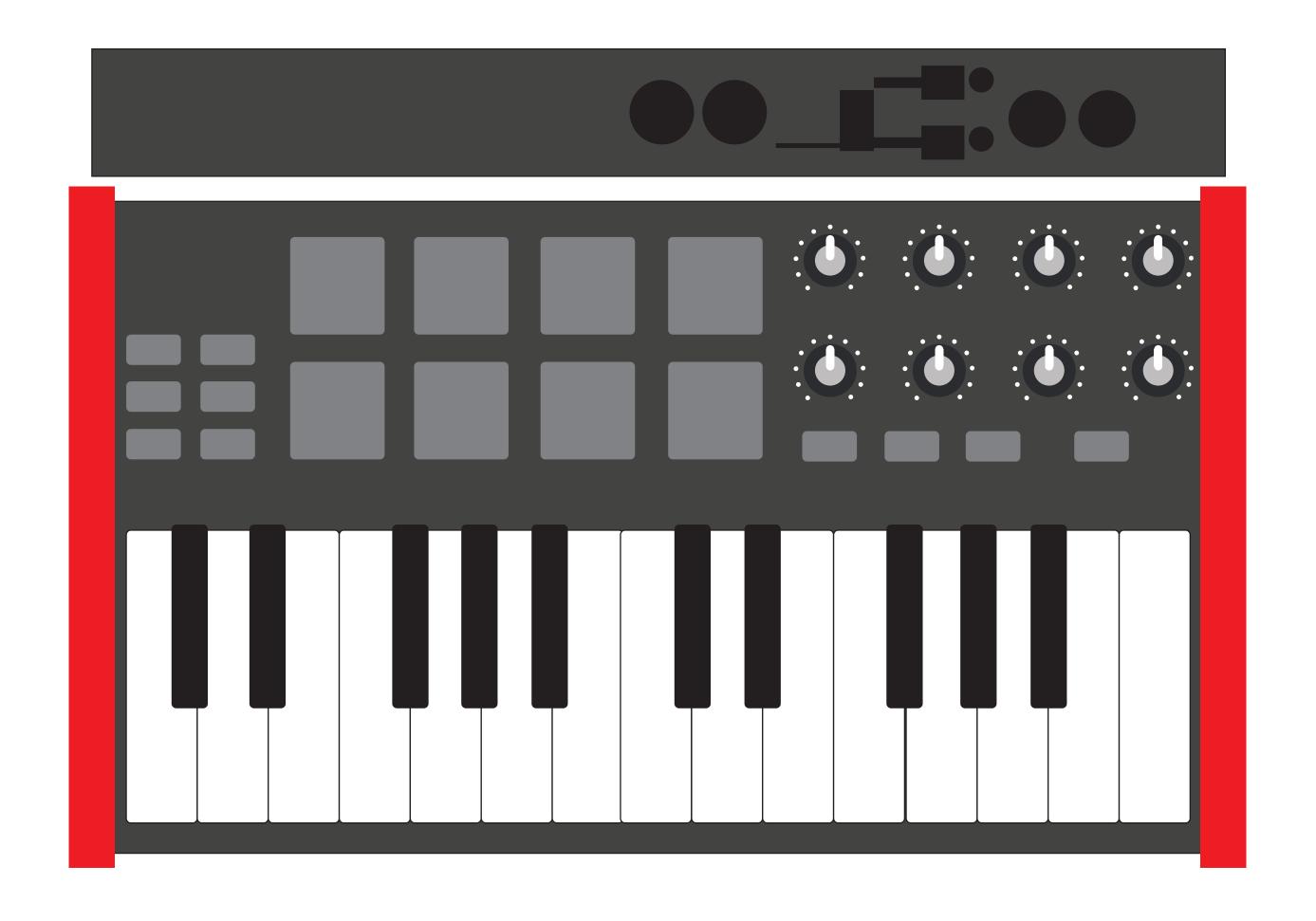


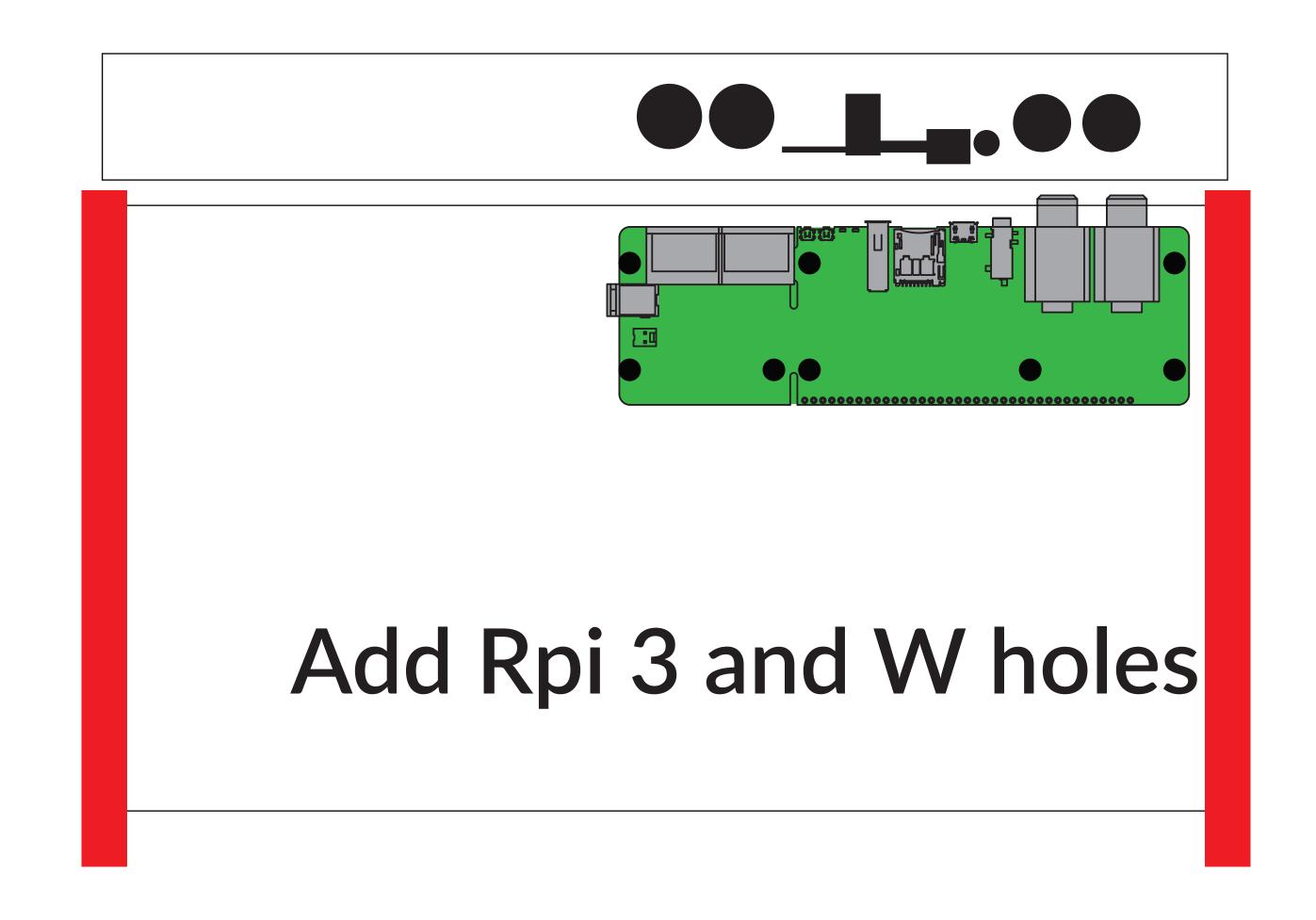
# Would need to develop a blind interface Desktop (With Pie)

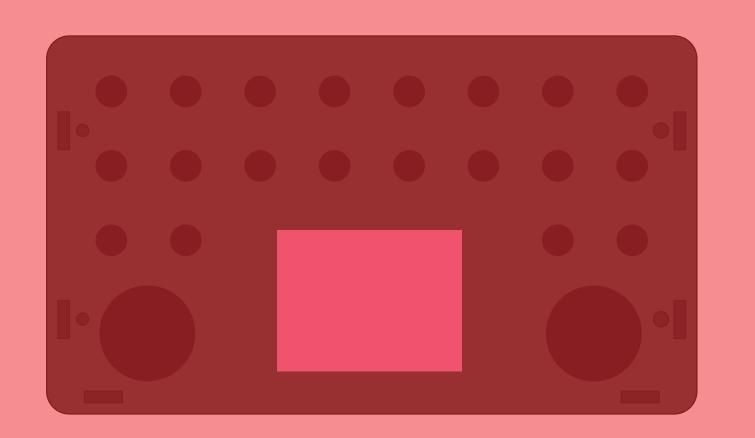




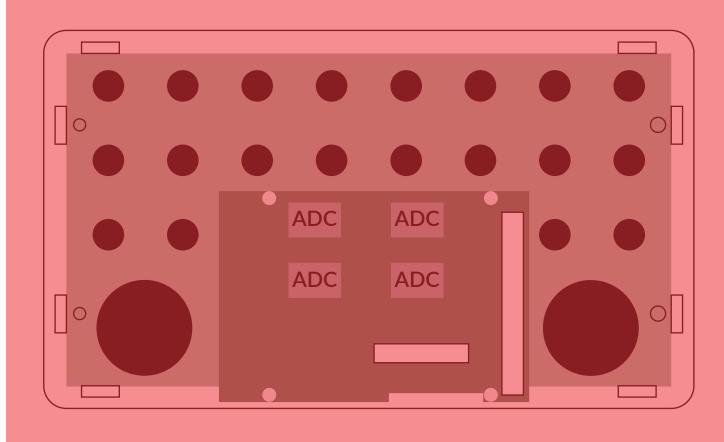
### Desktop (no pie)

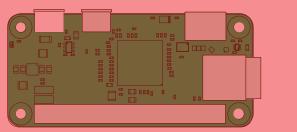






# Consider a way to ac





Just the Pi



Audio board

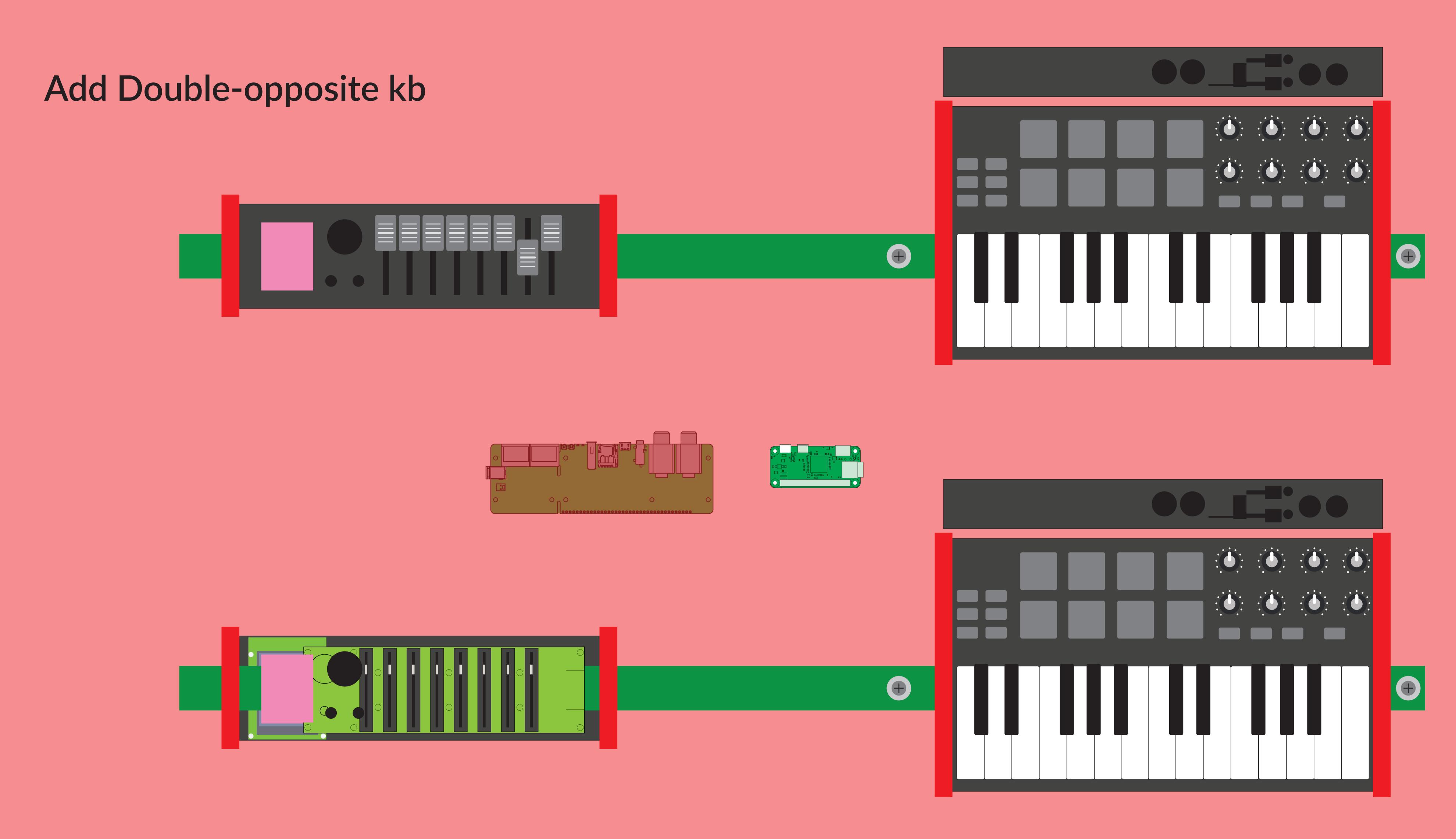


Power / Connector Bo

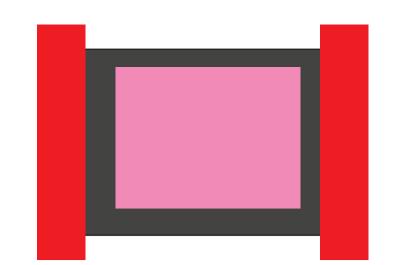


Add power PCB

### Keytar

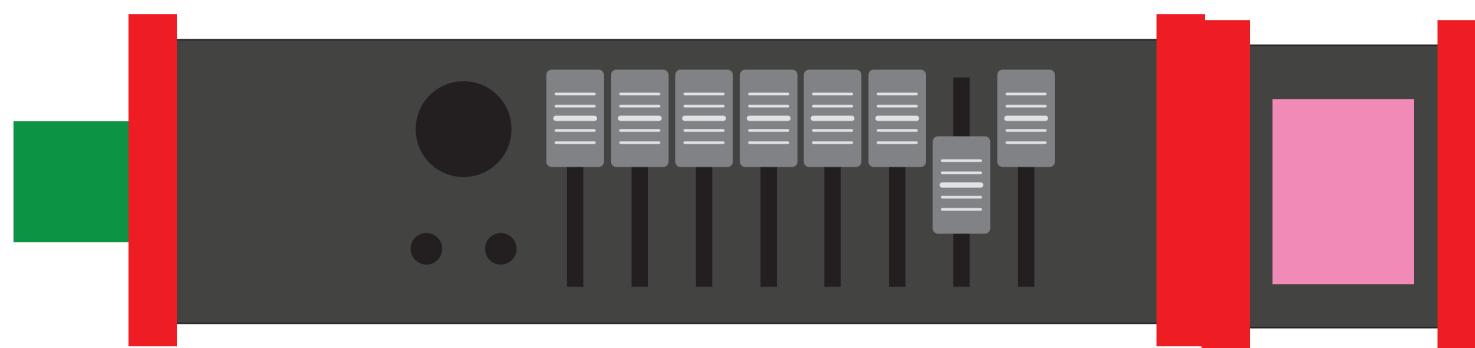


### Keytar - Just the pie

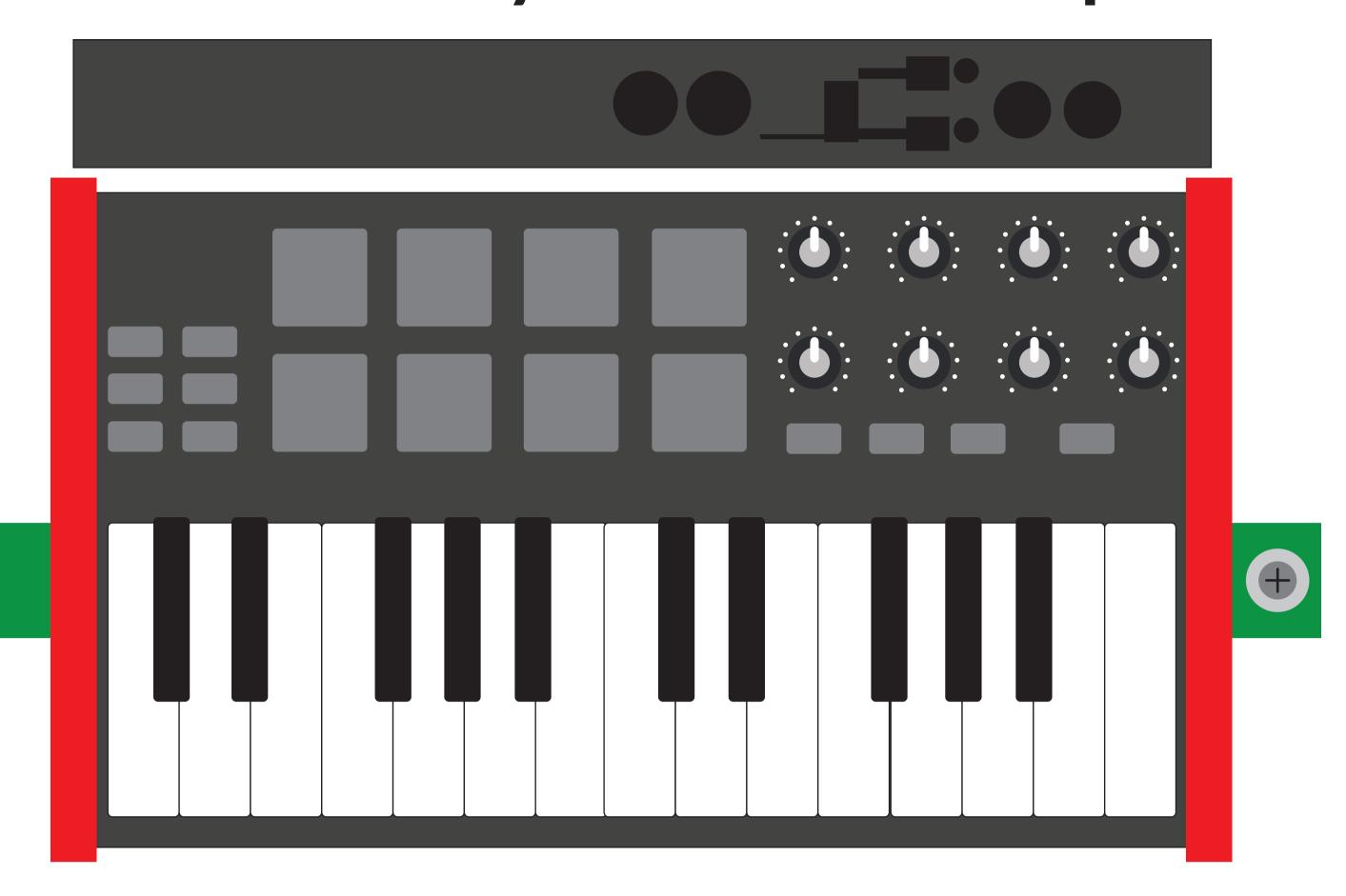


### Keytar - Just the pie

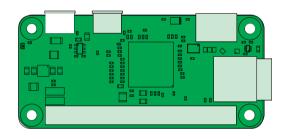




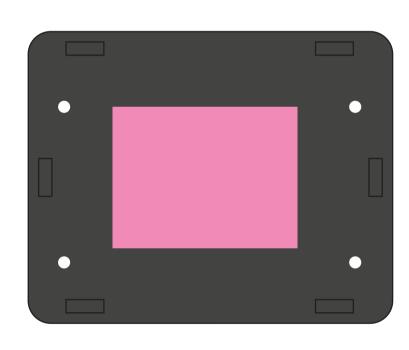
Add USB OTG splitter to USB A

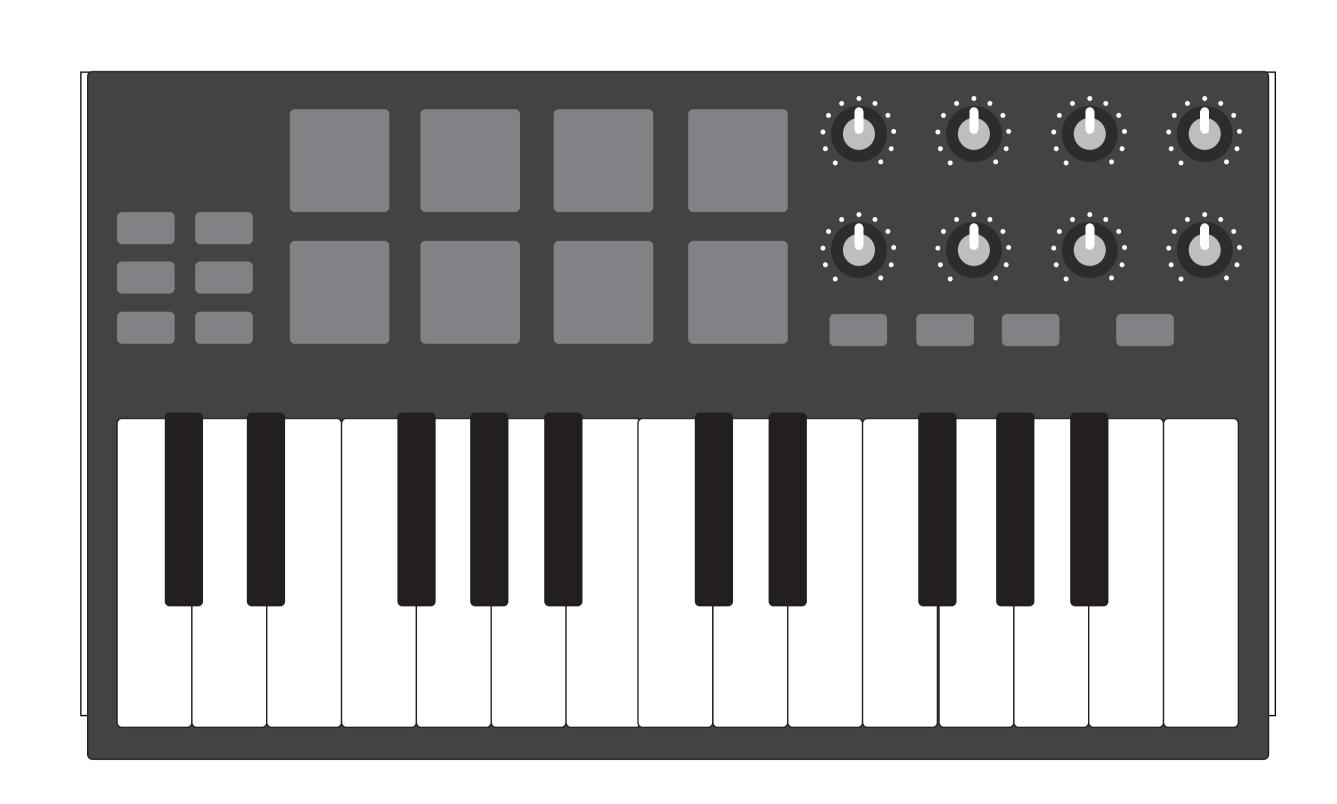


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### Pi Screen + OTS Free range KB





### Workstation

### Desktop With Screen

