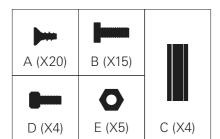
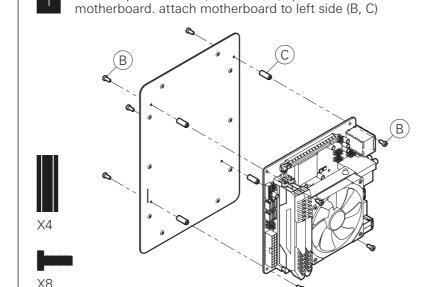
## step-by-step assembly

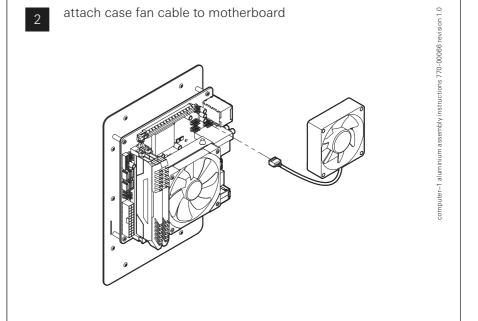


- F "PC-1" silicone plug
- G black paper mask H metal handles X2
- I silicone feet
- J plastic nut
- K audio out
- L power switch
- M usb-c cable N pin header cables
- O pci-e slot cover X2

please read through these instructions before assembly. visit teenage.engineering for recommended components.

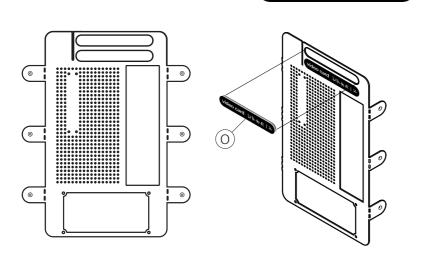


connect power cables, mount ram, cpu and cooler on

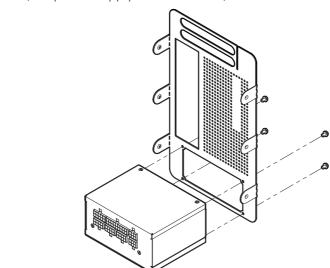


bend all 6 tabs on back plate. if no gpu is installed, plug pcies slots with silicone covers.

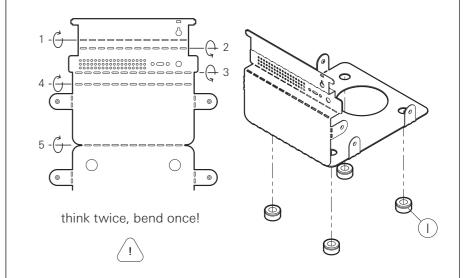
video card ゴドヤモーエ



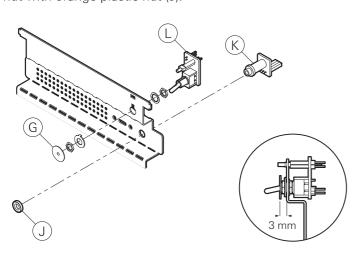
attach SFX power supply with fan facing down. (use power supply vendor screws).



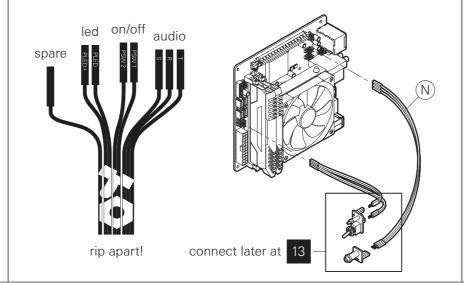
make all bends on bottom plate and attach silicone feet (I)



attach switch (L) to front panel. put black paper mask (G) on switch. attach audio (K) to front panel. optional: replace metal nut with orange plastic nut (J).



connect audio and switch to motherboard using pin header cables (N). see motherboard user guide for pinout diagram.



attach back plate to left plate (A). if io-shield is used, attach shield to back plate.

