



step-by-step assembly

computer 2 is a lightweight, portable computer case to fit your needs in a small form factor, constructed from one piece of foldable plastic. each side clips together—no screws needed.

follow this simple assembly guide, fold and snap your case together, install your components, and you're off!

- A. silicone feet x4

B. PSW cable x2

C. power led

D. silicone fasteners x4

E. screws x4

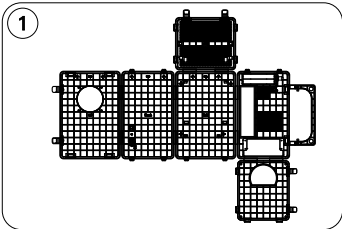
F. nut + bolt
- G. motherboard power cable

H. CPU power cable

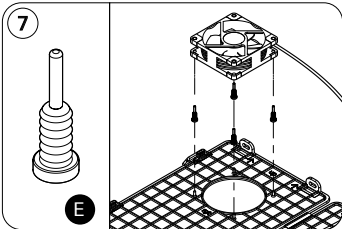
I. GPU power cable

J. O-rings x2

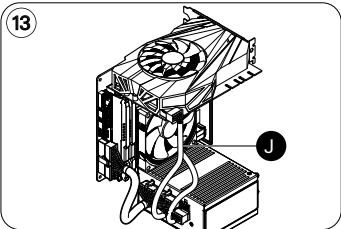
unfold the computer chassis and position it on a flat surface with the interior side facing upwards. ensure your work area is static-free.



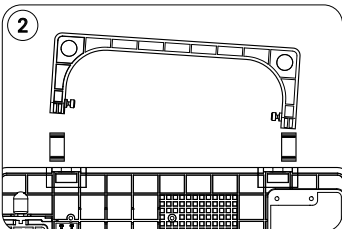
attach the supplied silicone fasteners to an 80 mm chassis fan. press-mount fan on right panel and connect cable to motherboard*.



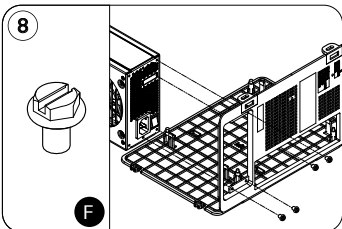
connect the GPU power cable—if GPU is installed.



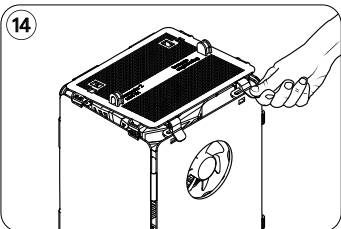
cut and detach the carrying handle from the chassis and set it aside; it will be attached at a later stage in the assembly process



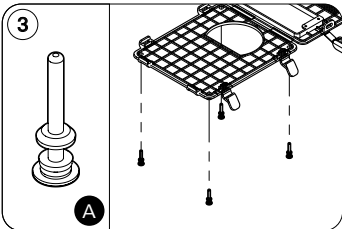
secure the power supply (PSU) to the rear cover of the chassis, ensuring the fan is facing downward. use the screws supplied with the PSU.



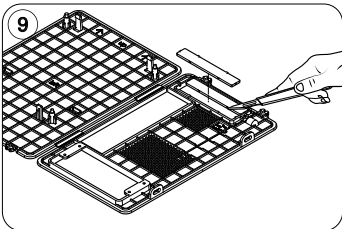
once all components are installed and cables managed, fold the computer chassis and snap it shut.



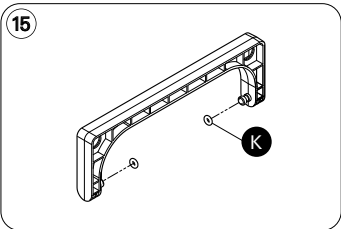
affix the silicone feet. pull in through the designated holes on the underside of the chassis.



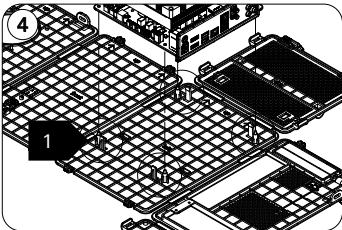
if a graphics card (GPU) is part of your build, make the necessary cutouts on the rear cover for the GPU ports.



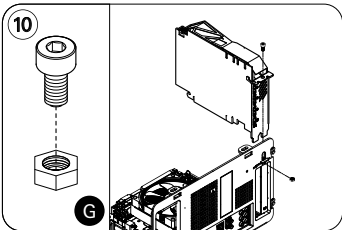
attach the two supplied O-rings to handle.



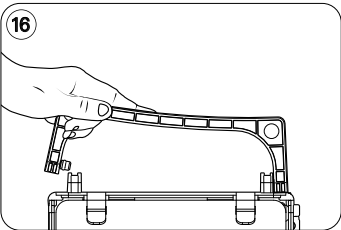
assemble motherboard*. attach motherboard to left panel. secure lower left snap-hook (1) first, then snap in place.



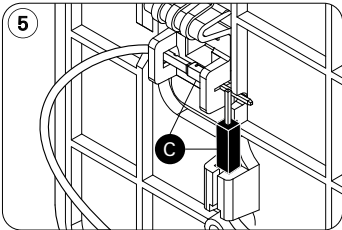
mount the GPU to the PCI-e slot on the motherboard*. secure it using the supplied M4 screw and nut to the back cover. do not over-tighten the screw!



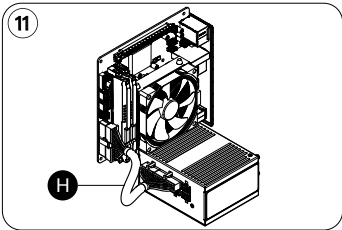
attach and bend handle in place at hinge points on top.



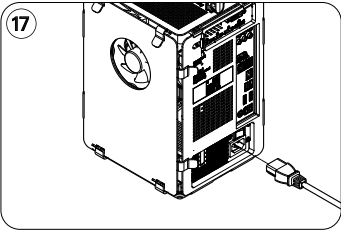
affix 'PSW' cables to front panel; insert unsleeved connector through power button, second pin in horizontal slot. connect both to motherboard*.



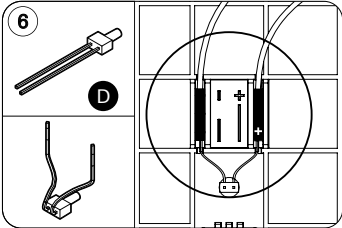
make sure that the wattage needed for your components is supported by the PSU. connect motherboard* power cable to PSU.



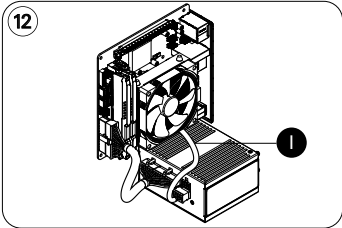
connect the main power cable and confirm that the PSU's power switch is in the 'on' position.



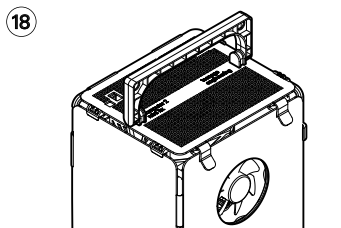
affix the supplied power-led cables to front cover and connect to motherboard*. install the supplied power led; long leg on side marked with + (anode).



connect CPU* power cable



congratulations! your computer-build is ready.



*THE COMPUTER 2 CASE WILL FIT AN ITX-MOTHERBOARD WITH A LOW PROFILE CPU COOLER, AN 80 MM CHASSIS FAN AND A DOUBLE SLOT GPU AT MAX LENGTH 180 MM. PLEASE CONSULT YOUR MOTHERBOARD'S GUIDE FOR ANY SPECIFIC INSTRUCTIONS OR PRECAUTIONS THAT MAY APPLY TO YOUR PARTICULAR MODEL: