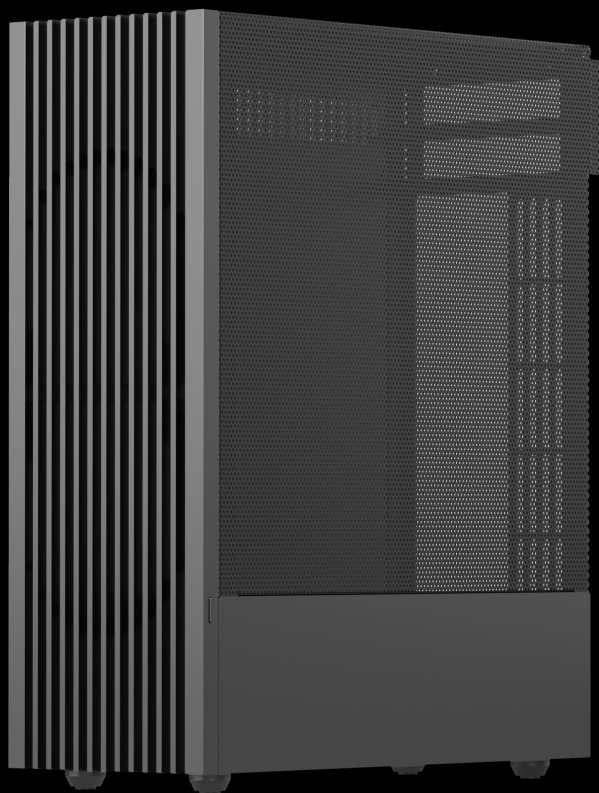
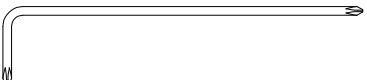




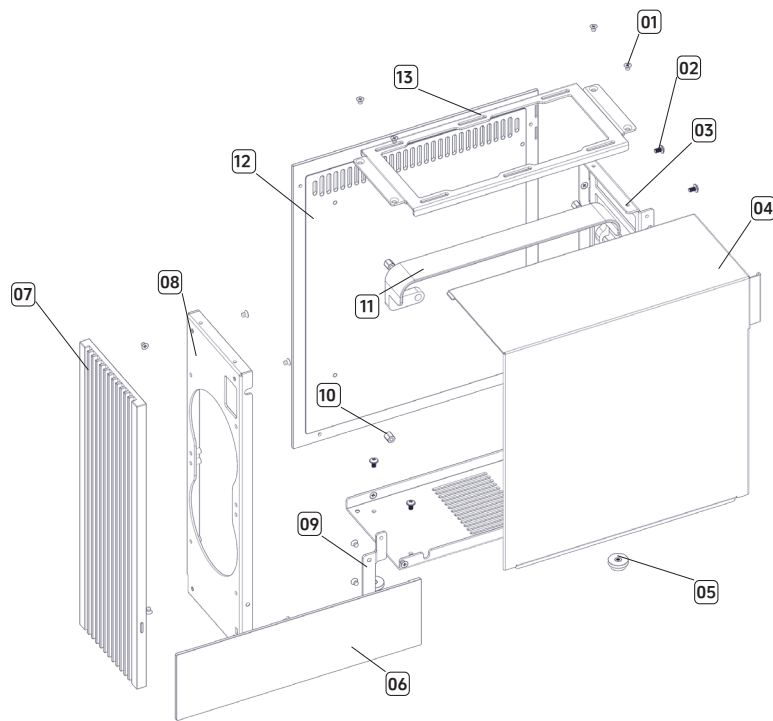
RIDER R2S

Technical Manual

A Accessories List

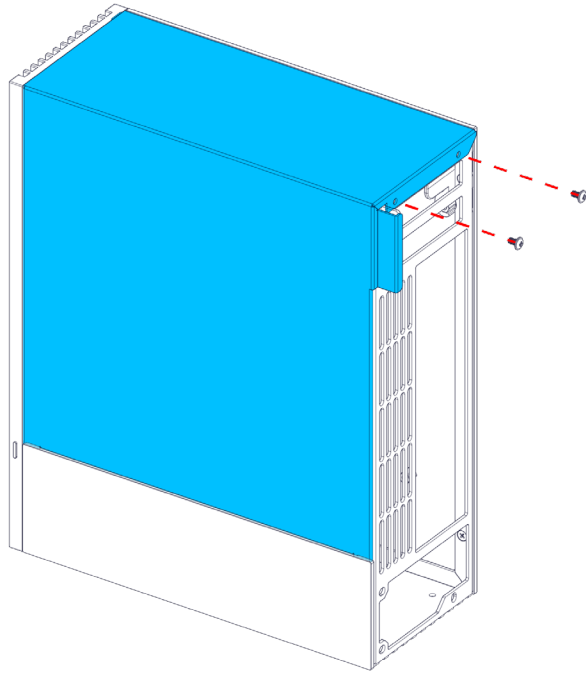
number	illustration	model	use
1		16*8	Chassis floor mat
2		m3*3	Chassis shell screws
3		m3*5	Mesh shell, foot pad, motherboard fixing screws
4		m3*22	8025 fan screw
5		6#-32	power supply screw
6		m3*4	Graphics card screw
7		6*0.5	Motherboard copper pillar height increasing gasket
8			cable tie
9			Phillips screwdriver

B case component



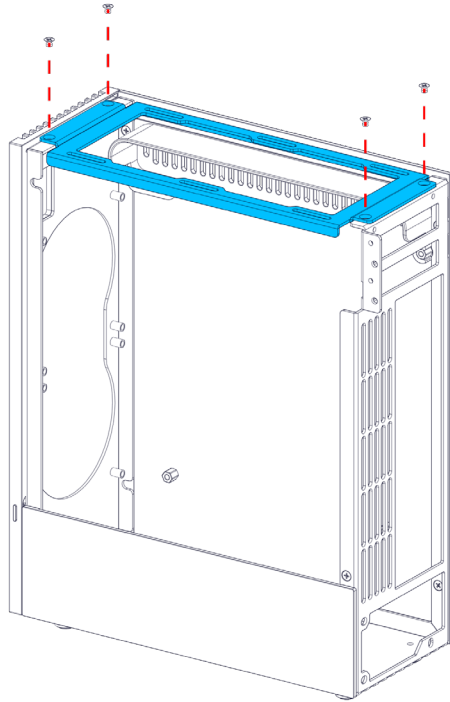
number	name	Material or model
01	Cross countersunk head screw	M3*3
02	Cross shaped round head screw	M3*5
03	L-shaped backplate	5052aluminum alloy
04	Punched mesh shell	galvanized steel sheet
05	foot mat	6061aluminum alloy
06	right side panel	6061aluminum alloy
07	cnc front panel	6061aluminum alloy
08	Front fan panel	5052aluminum alloy
09	Right side panel connector	5052aluminum alloy
10	Main board copper pillar	M3*6+2
11	Graphics card air guide cover	PLA
12	left side panel	6061aluminum alloy
13	left side panel	5052aluminum alloy

C *Disassemble case*



Step c: Dismantle Step a: Remove the screws at the end of the net shell and pull out the net shell towards the top

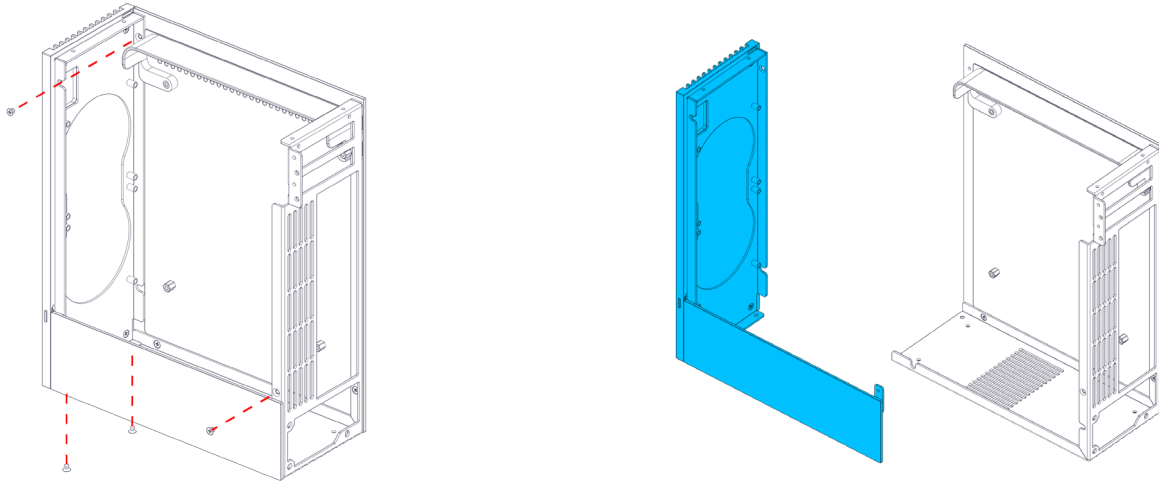
C *Disassemble case*



Step B: Remove the top fan bracketw

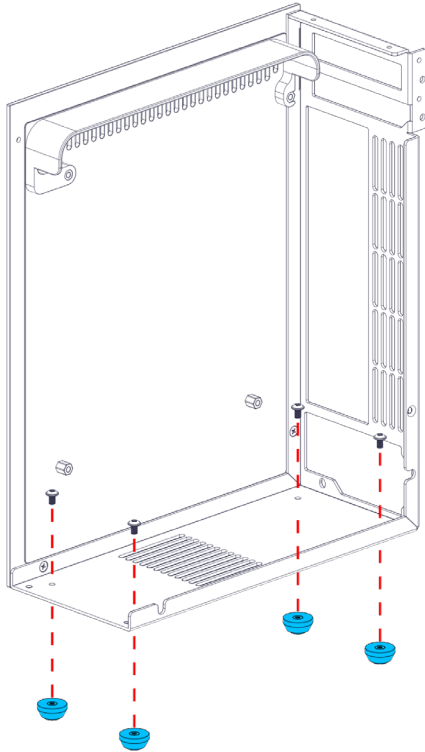
C Disassemble case

Step c: Remove the integratwed front panel (the blue part remains intact without complete disassembly)



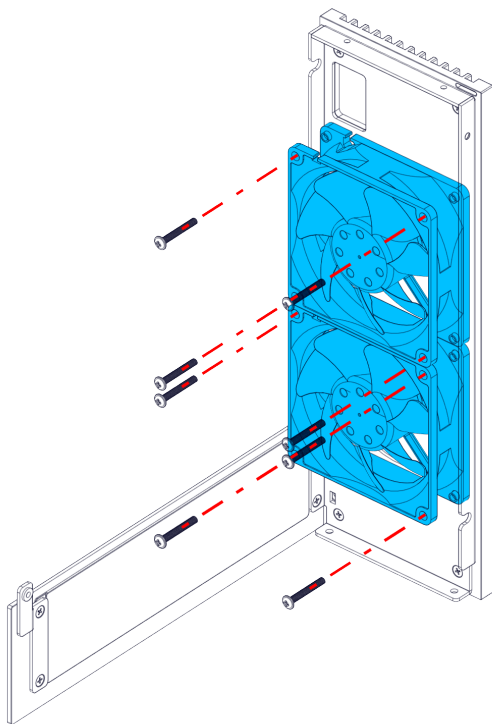
C Disassemble case

Step d: Install the chassis foot padw

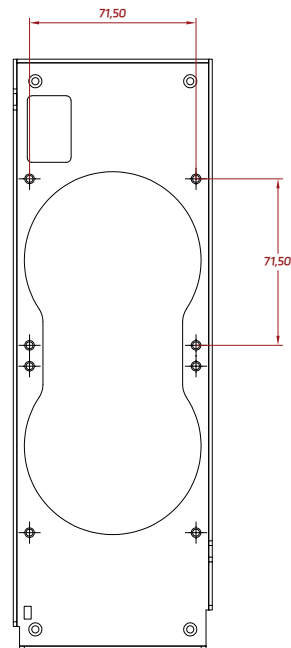


D complete machine assembly

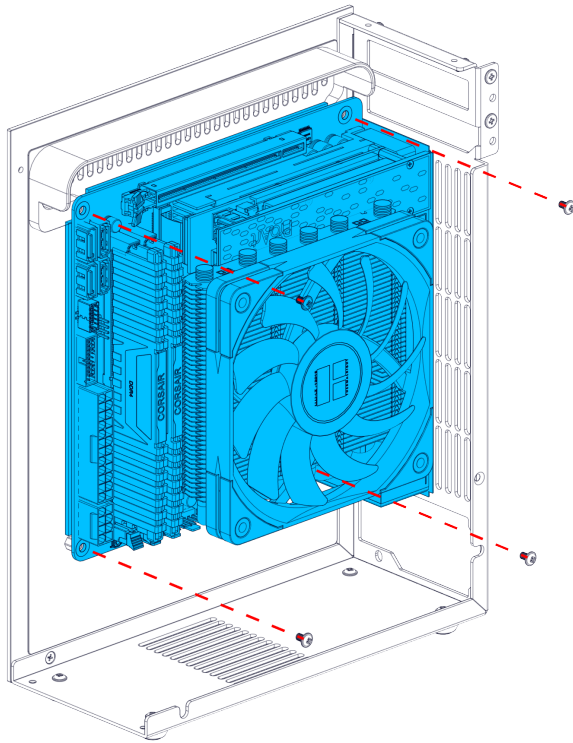
Step a: Install the 8025 fan



Attention: The selection of the 8025 fan needs to strictly follow the standard 71.5 * 71.5mm hole spacing, otherwise it cannot be installed properly (the majority of brands' fan hole positions are this hole spacing, only a few non-standard cheap fans use a hole spacing of 72 * 72 size).



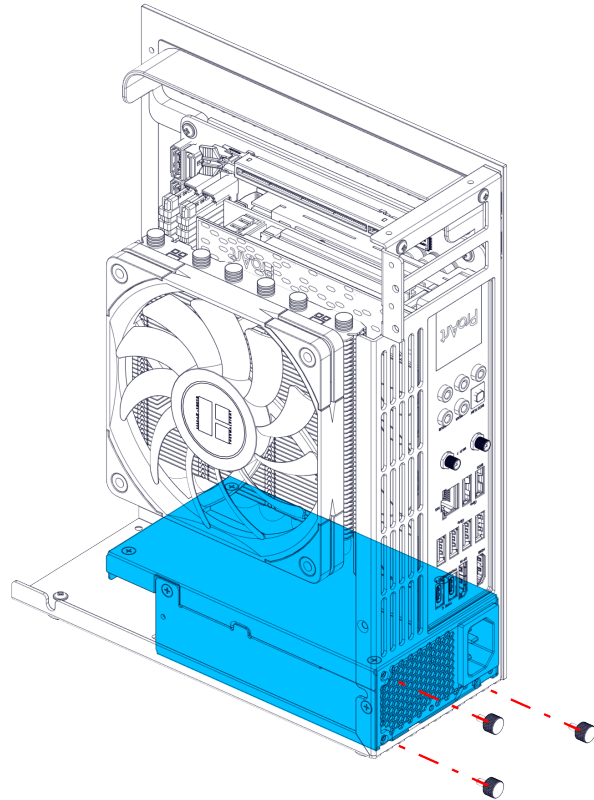
D complete machine assembly



Step B: Install the CPU, heat sink, memory, solid-state drive, etc. outside the chassis in advance, and integrate the entire motherboard into the chassis.

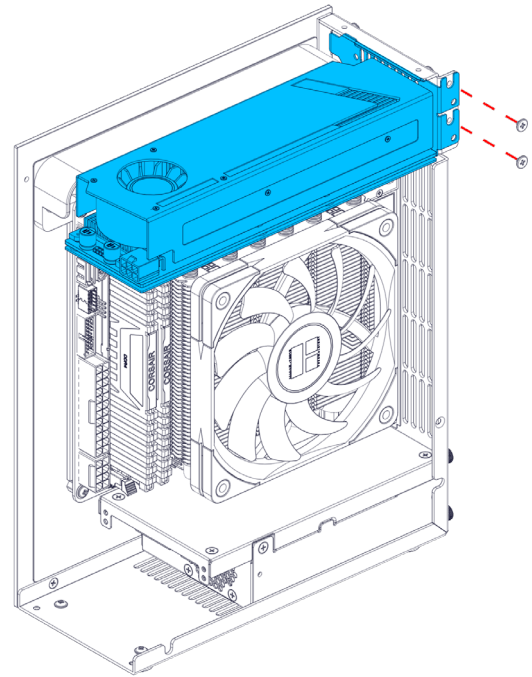
D complete machine assembly

Step c: Install the power supply



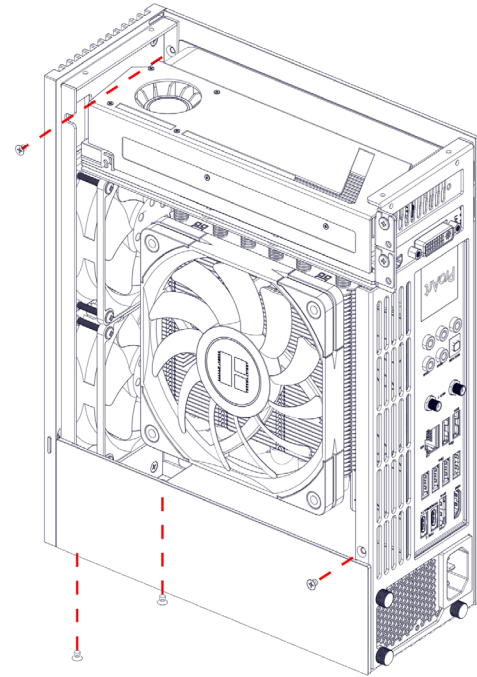
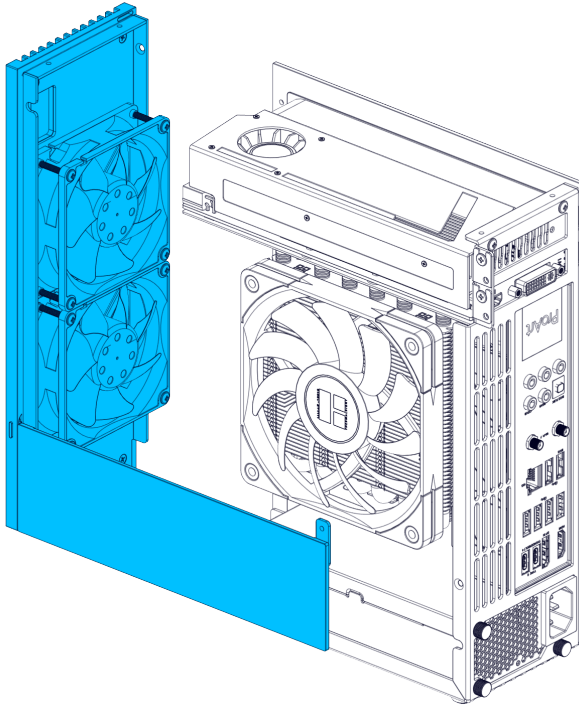
D complete machine assembly

Step d: Install the graphics card



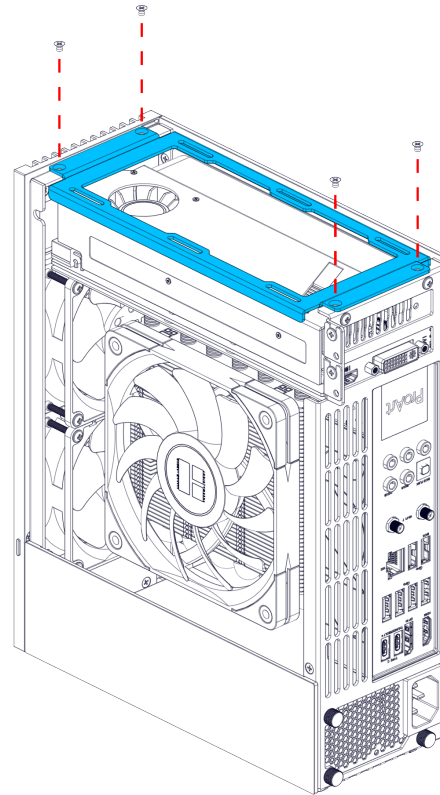
D complete machine assembly

Step e: Install the front panel fan module



D complete machine assembly

Step f: Install the fan bracket



D complete machine assembly

*Step g: Secure the grid shell screws -
installation is complete*

