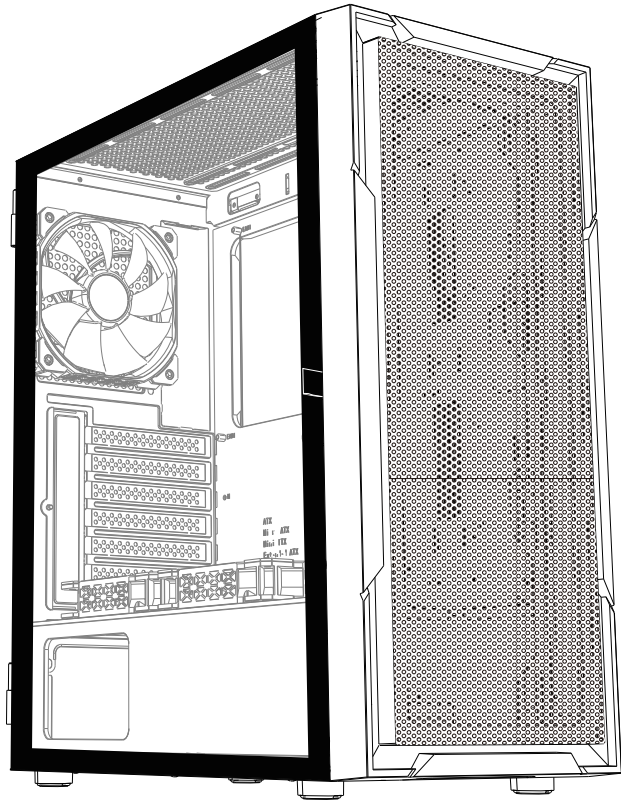




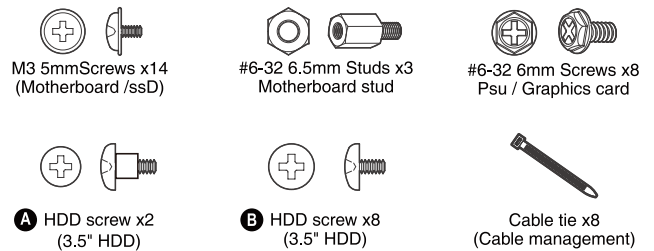
A8-M

ATX PC CHASSIS

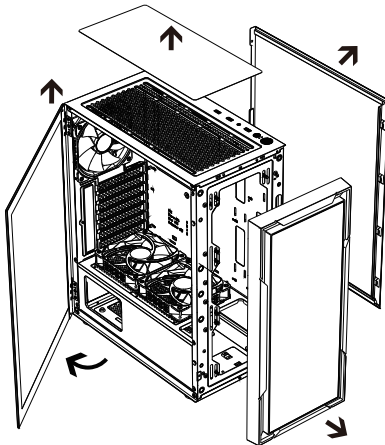
Material:	0.5mm (SPCC)
Chassis Dimensions:	(H)440 x (W)200 x (D)350mm
Motherboard:	ATX / Micro ATX / ITX
I/O Port:	Type-C x1 / USB3.0 x2 / Audio
3.5" + 2.5" Drive Bays:	2 +2 or 1+3
PCIe Slots:	7
Max CPU Cooler Height:	160mm
Max GPU Length:	340mm
Max PSU Length & Location:	200mm @Rear Bottom
Cooling Fan Support:	Front: 120mm x3 Top: 120mm x2 / 140mm x2 Rear: 120mm x1 PSU Shroud: 120mm x2

Liquid Cooling Support:	Front: 360 / 240mm Top: 280 / 240mm Rear: 120mm
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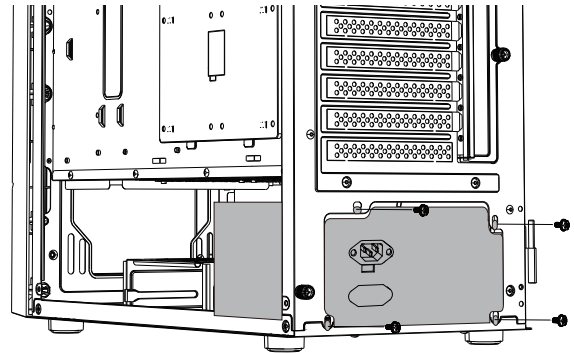
Accessories



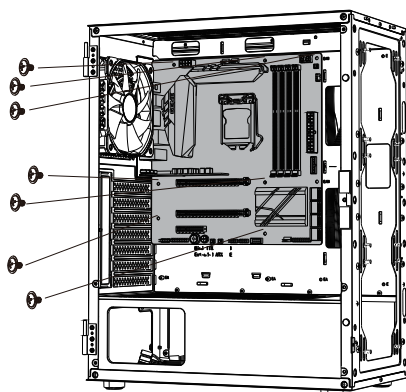
A Remove the panel



C Install power supply



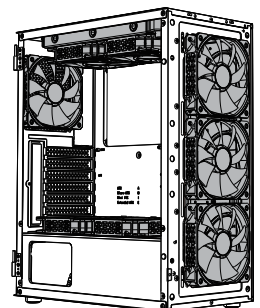
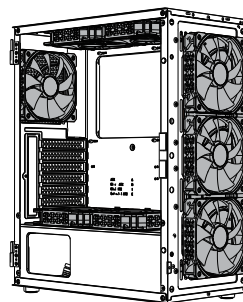
B Install motherboard



D Install fan and liquid radiator

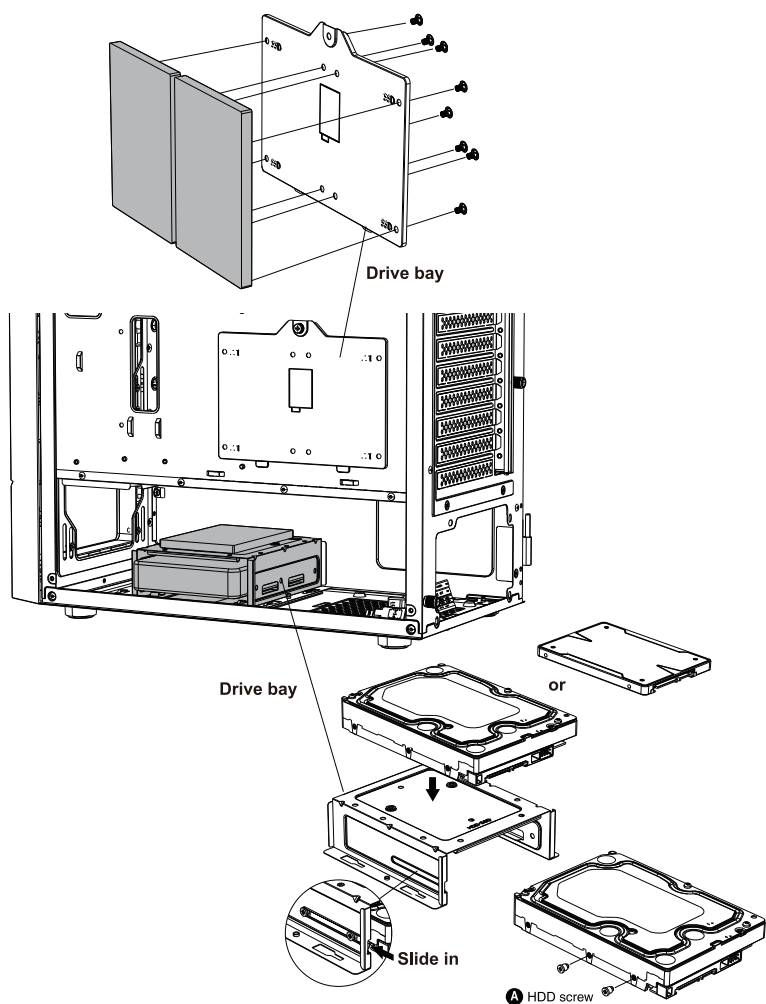
Fan support:
Front: 120mm x3
Top: 120mm x2 or 140mm x2
Rear: 120mm x1
PSU shroud: 120mm x2

Liquid radiator support:
Front: 360 / 240mm
Top: 280 / 240
Rear: 120mm

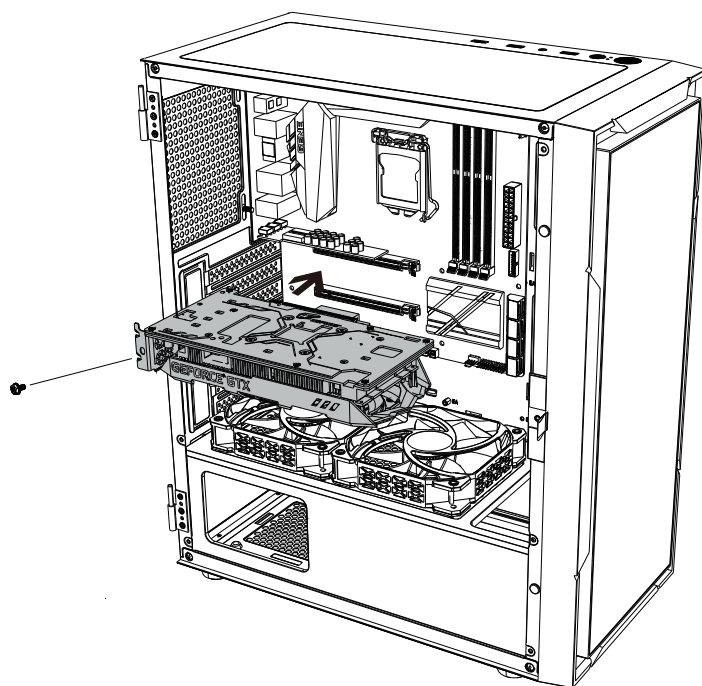


Note: Before install the M-ATX motherboard, please connect the I/O panel cable first and then install the fan.

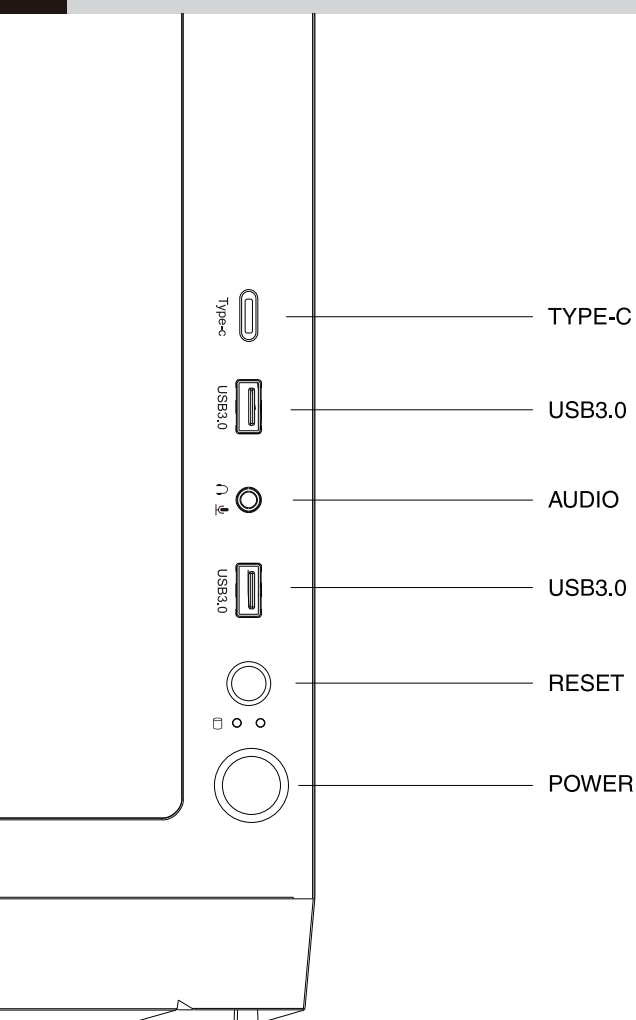
E Install HDD & SSD



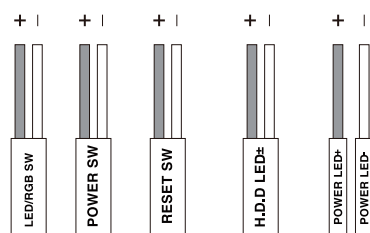
F Install Graphics card



G I/O panel



Output cable ports



Motherboard F_PANEL

