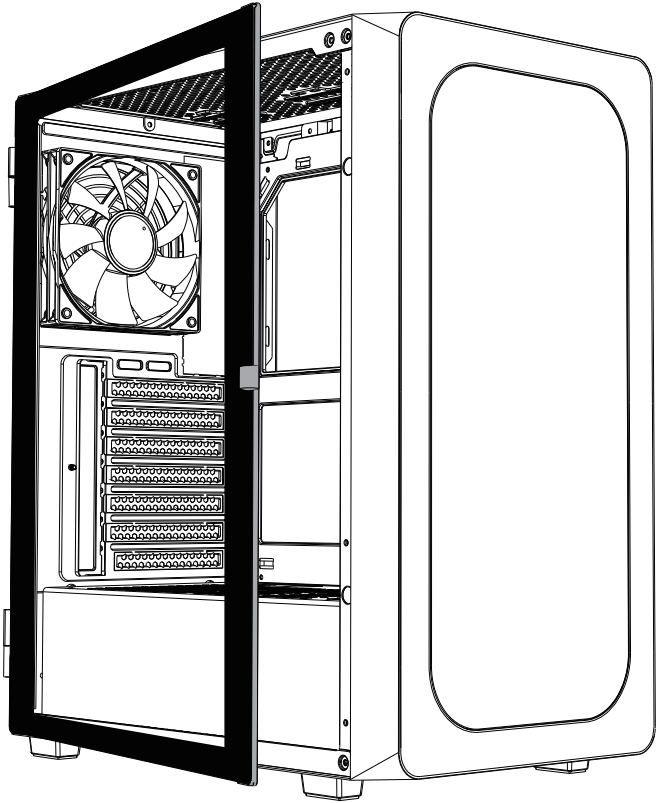




User Manual

Material:	SPCC Steel
Chassis Dimensions:	(H)447 x (W)218 x (D)385mm
Motherboard:	ATX / Micro ATX / ITX
I/O Port:	1x TYPE-C / 2x USB3.0 / AUDIO
3.5" + 2.5" Drive Bays:	2+2 or 1+3
PCIe Slots:	7
Max CPU Cooler Height:	165mm
Max GPU Length:	340mm
Max PSU Length	200mm

Cooling Fans Support:	
Front:	120mm x3
Top:	120mm x2 / 140mm x2
Rear:	120mm x1
PSU Shroud:	120mm x2

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

Accessories

M3 5mm Screws x14
(Motherboard / SSD)

#6-32 6.5mm Studs x3
(Motherboard stud)

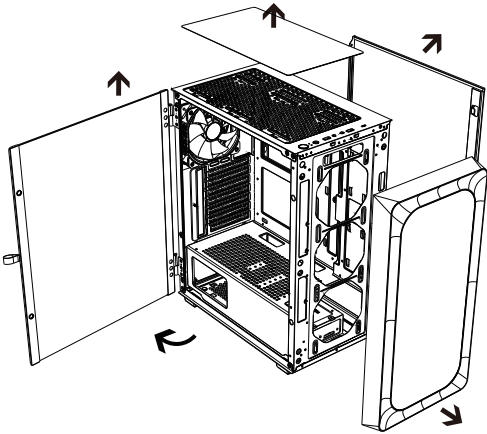
#6-32 6mm Screws x8
(PSU / Graphics card)

HDD Screws x8
(3.5" HDD)

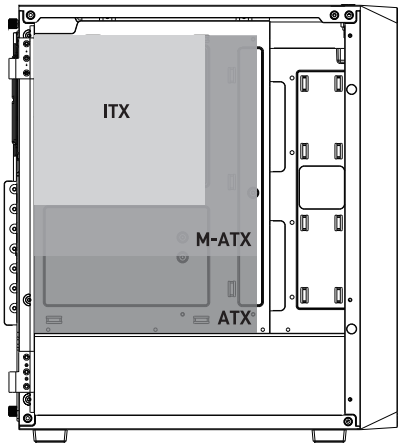
Cable Ties x8
(Cable management)

120mm Black Fan x1
(Pre-installed on rear)

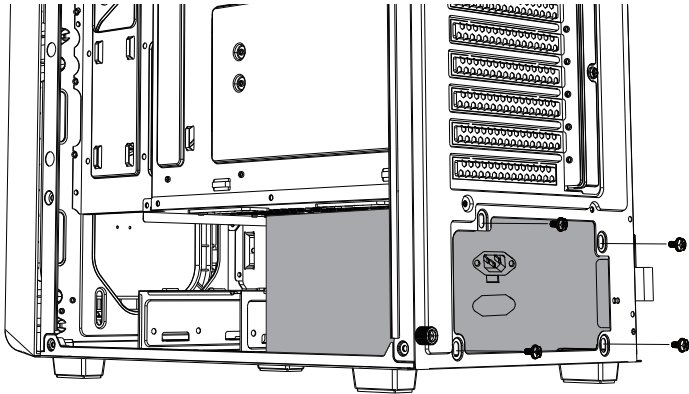
A Remove the panel



B Install motherboard

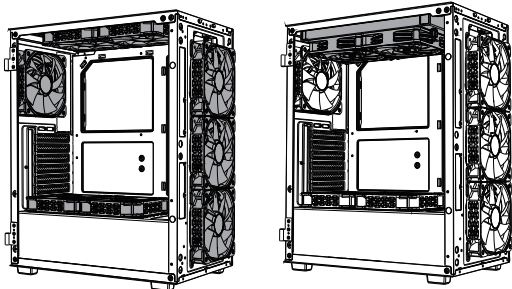


C Install power supply

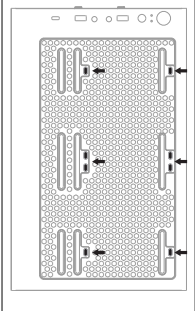


D Install fan and liquid radiator

Fan support:		Liquid radiator support:	
Front:	120mm x3	Front:	360 / 240mm
Top:	120mm x2 / 140mm x2	Top:	240mm
Rear:	120mm	Rear:	120mm
PSU shroud:	120mm x2		



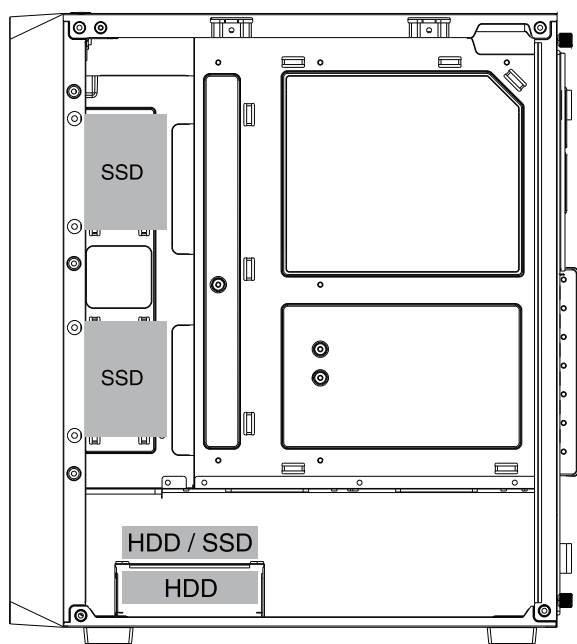
When mounting the 240mm water cooler on top, it is recommended to fix the holes as indicated by the arrows.



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

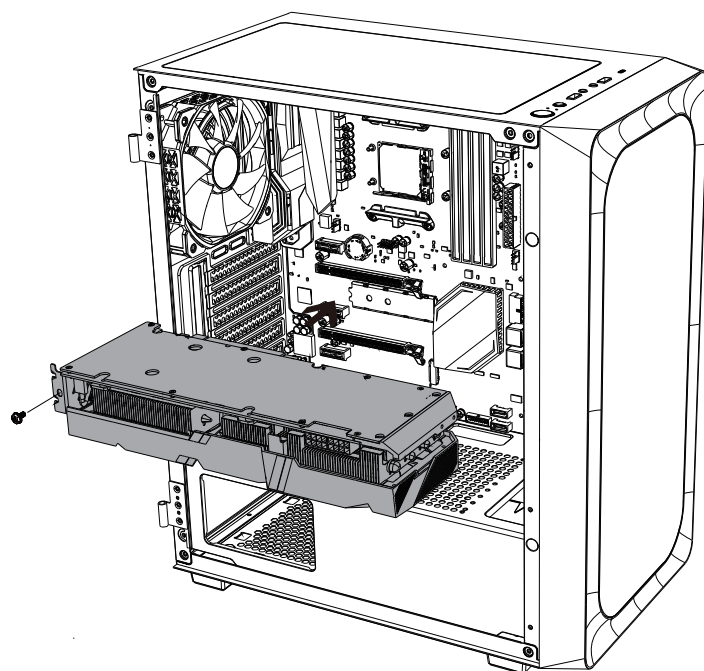
E

Install HDD & SSD



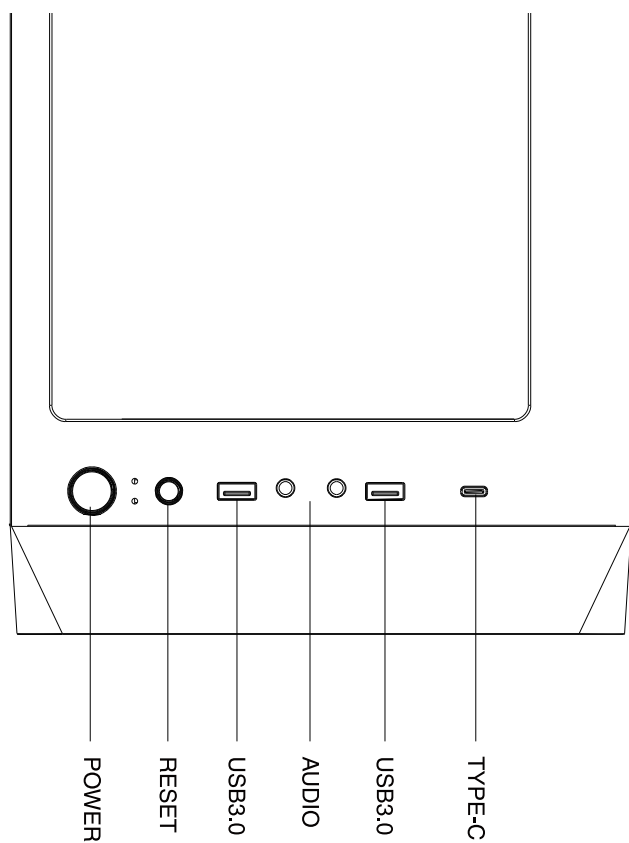
F

Install Graphics card

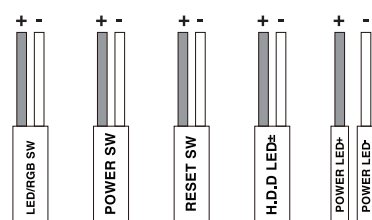


G

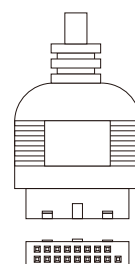
I/O panel



Output cable ports



Motherboard F_PANEL



USB3.0



HD AUDIO



TYPE-C