

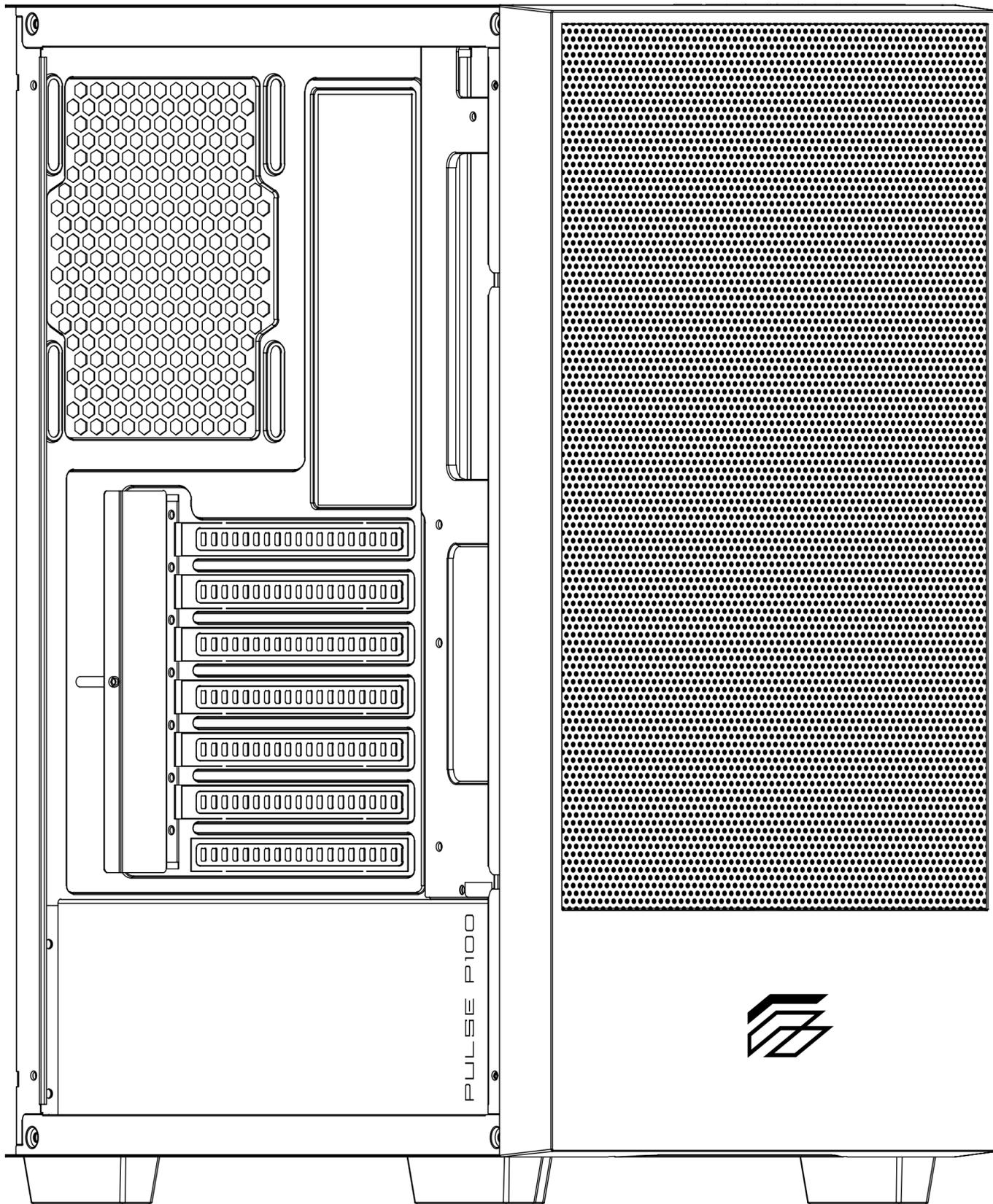


EINAREX



PULSE P100

INSTALLATION MANUAL



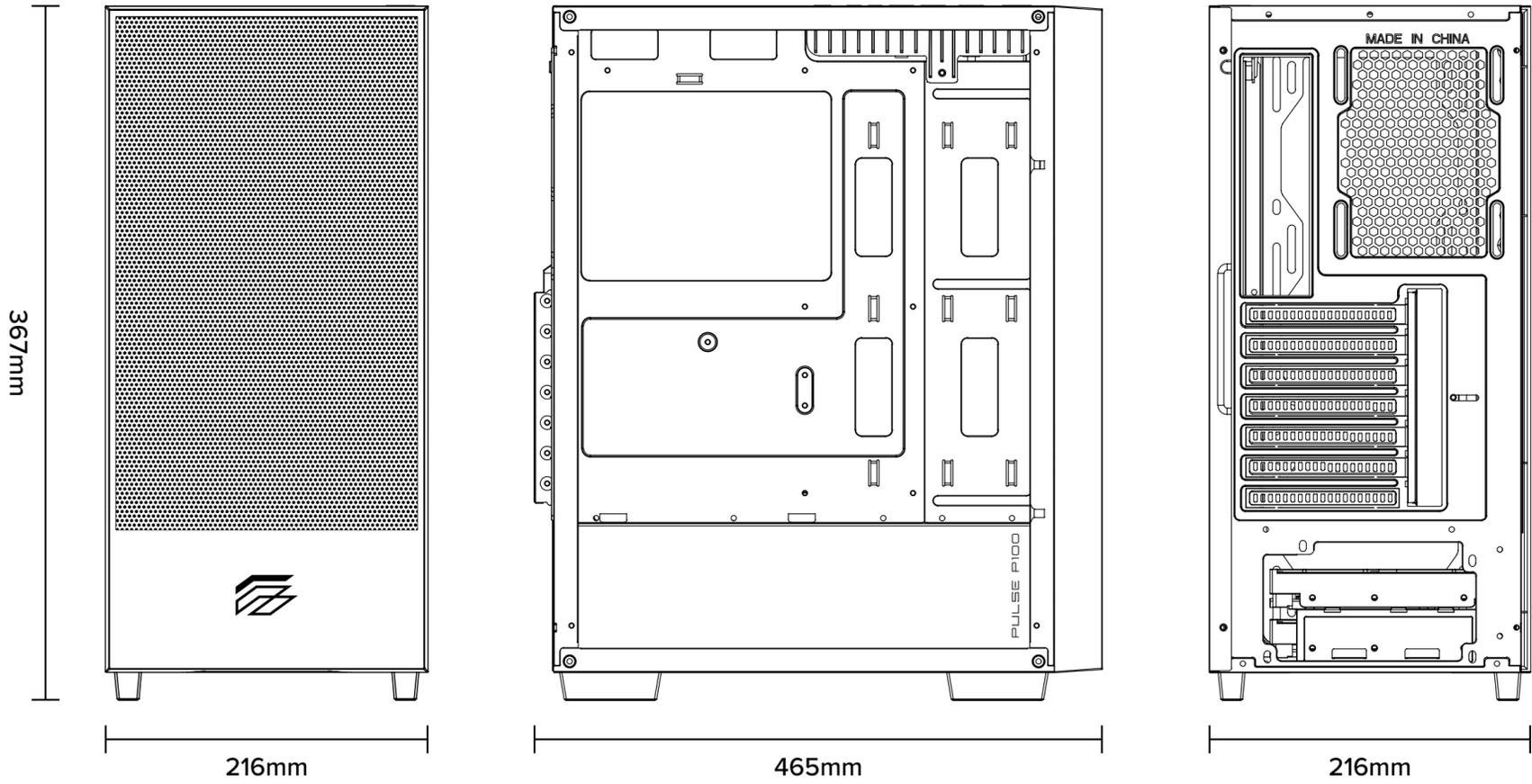
P100



Warning!

Only trained personnel may replace or repair components or elements of the product. To avoid damage to property or personal injury, please read the enclosed manual carefully before proper assembly and installation.

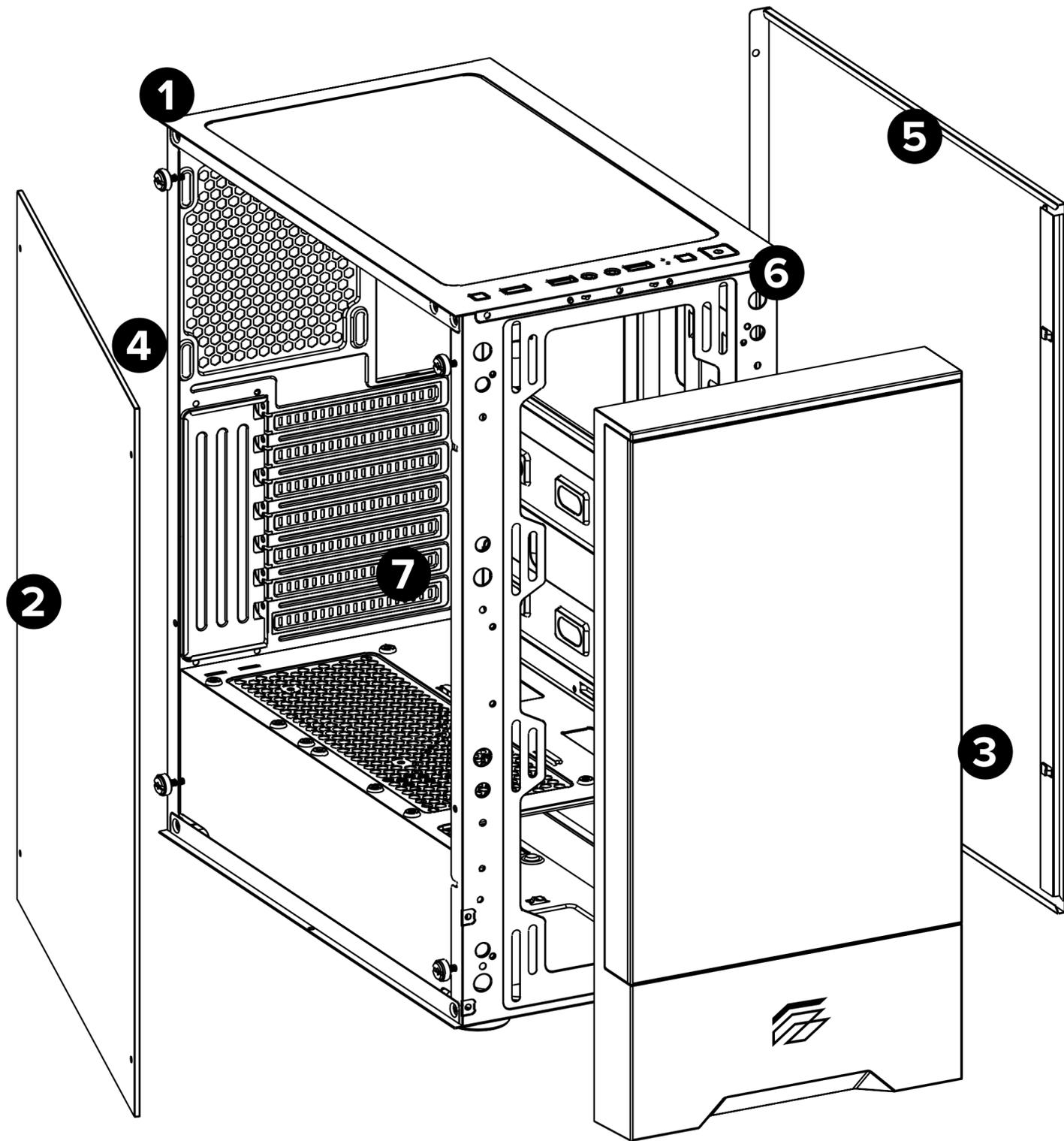
TECHNICAL SPECIFICATIONS



Case Material	SPCC Steel, ABS, Tempered clear glass
Product Dimension (With feet) (HxWxD)	465 x 216 x 367 mm
Feet height	25mm
Tempered Glass	Sliding panel
Weight	4,5Kg
Motherboard Support	ATX / Micro ATX / Mini ITX
I/O Panel	2x USB 3.0 1x USB 2.0 1x Audio/mic Jack 3,5mm
Internal Bays	1x 2,5" + 1x 3,5"
PCIe slots	X7

Fan Support	Front: 120mm x 3 / 140mm x2 Top: 120mm x 2 / 140mm x2 Rear: 120mm x 1
Water Cooling Support	Front: up to 360mm Top: up to 240mm Rear: up to 120mm
Max.Graphics Card Length	330mm
Max.CPU Cooler Height	175mm
Max.PSU Length	180mm
Cable management	24mm

PC CASE GENERAL DIAGRAM



1 Dust filter

2 Side tempered glass

3 Detachable magnetic front panel

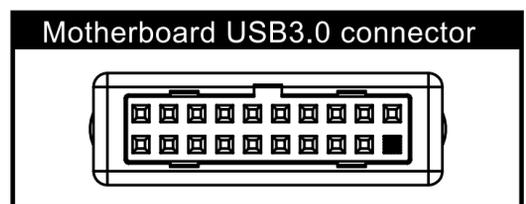
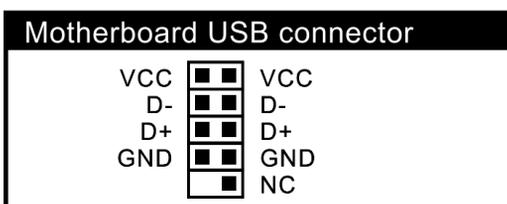
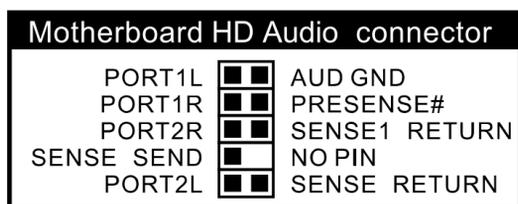
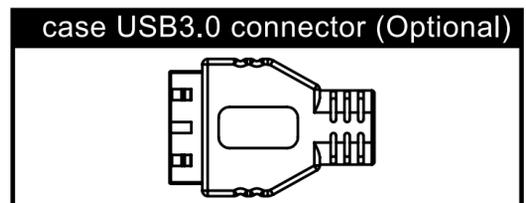
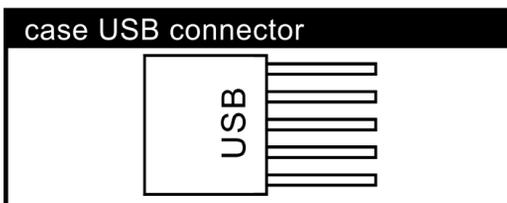
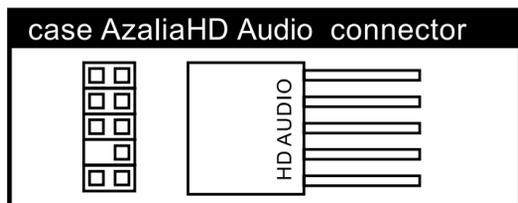
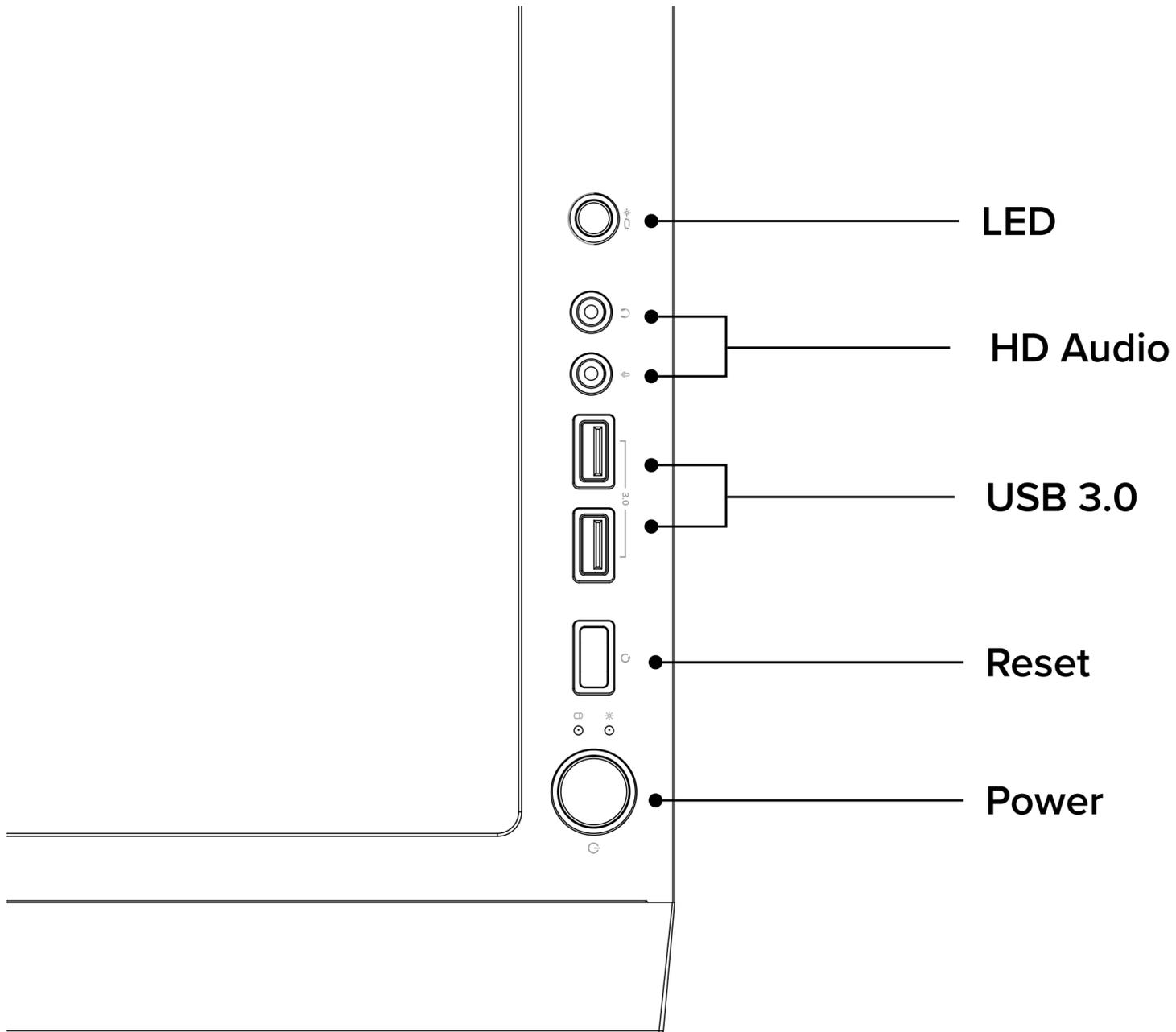
4 120mm PWM Fan

5 Detachable push and pull dust filter

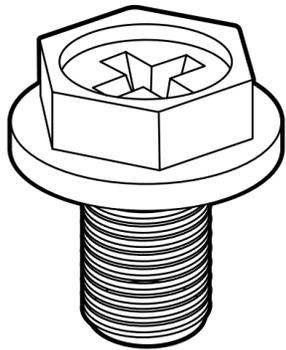
6 Front panel I/O

7 PCI expansion bays

FRONT PANEL I/O AND MOTHERBOARD CONNECTORS

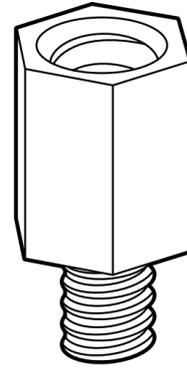


ACCESSORY BOX



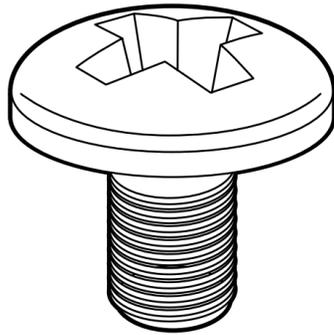
x5

PSU Screws / PCIe Screws
#6-32x6mm



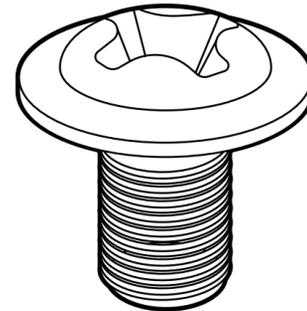
x2

Motherboard standoffs
#6-32x6.5mm



x4

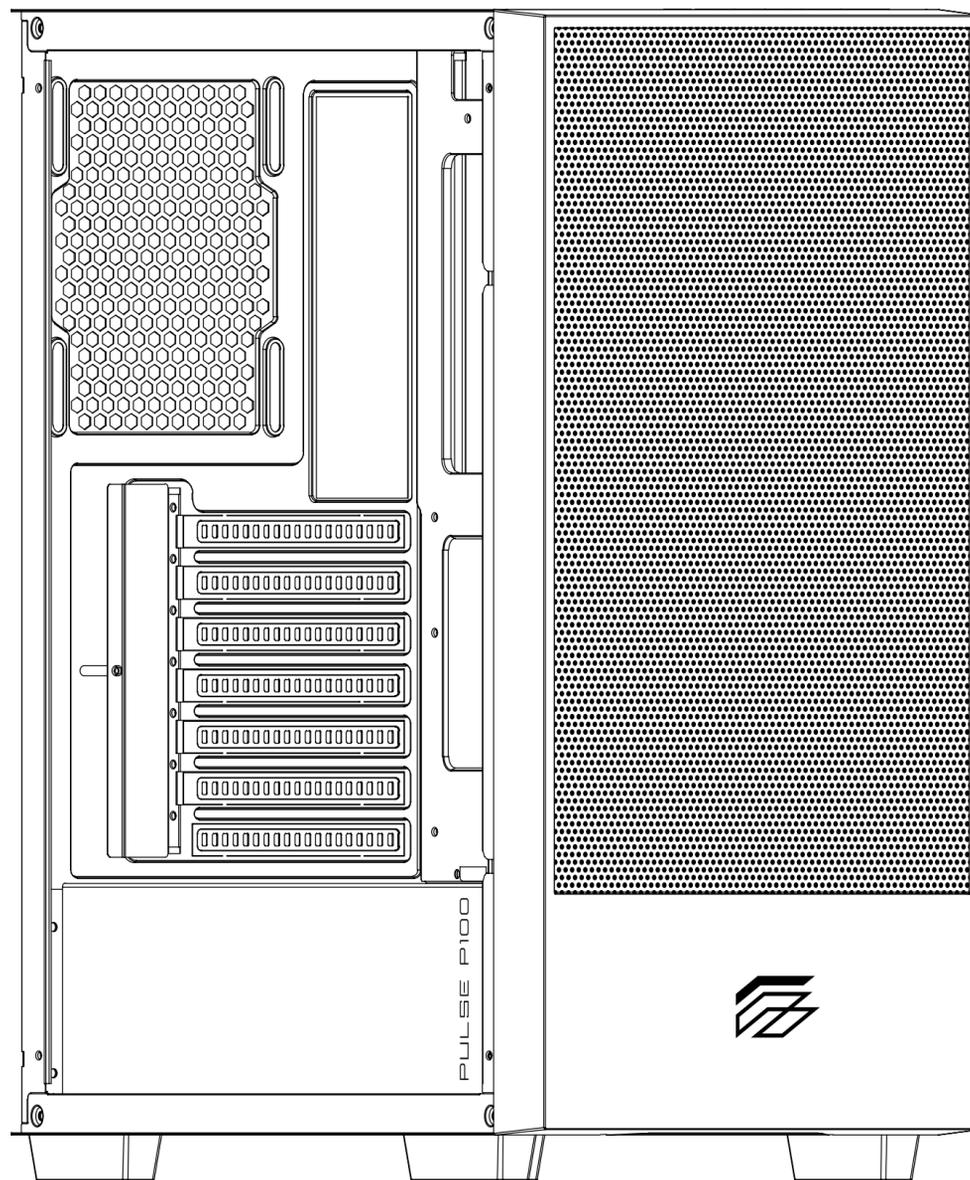
HDD Screws
#6-32 5mm



x13

Motherboards/SSD Screws
M3 5mm

BASIC INSTALLATION



A Disassemble Side Panels and Front Panel

B Installation of Power Supply

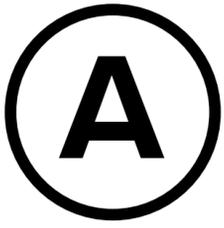
C Installation of the Motherboard

D Installation HDD/SSD

E Installation of GPU/PCIe Slot

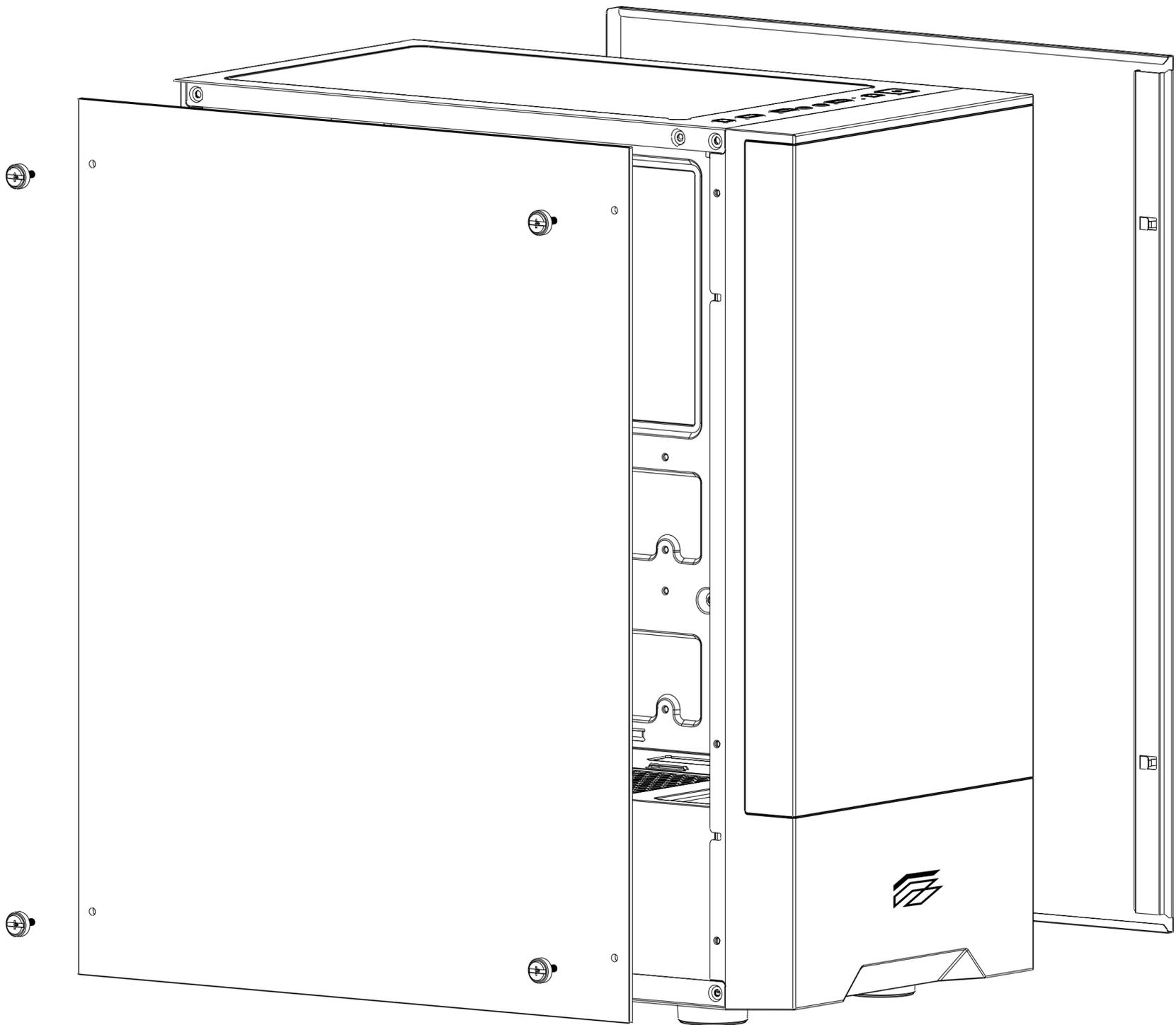
F Installation of Fan and Radiator (Optional)

G Optional Accesories



BASIC INSTALLATION

Disassemble Side Panels and Front Panel

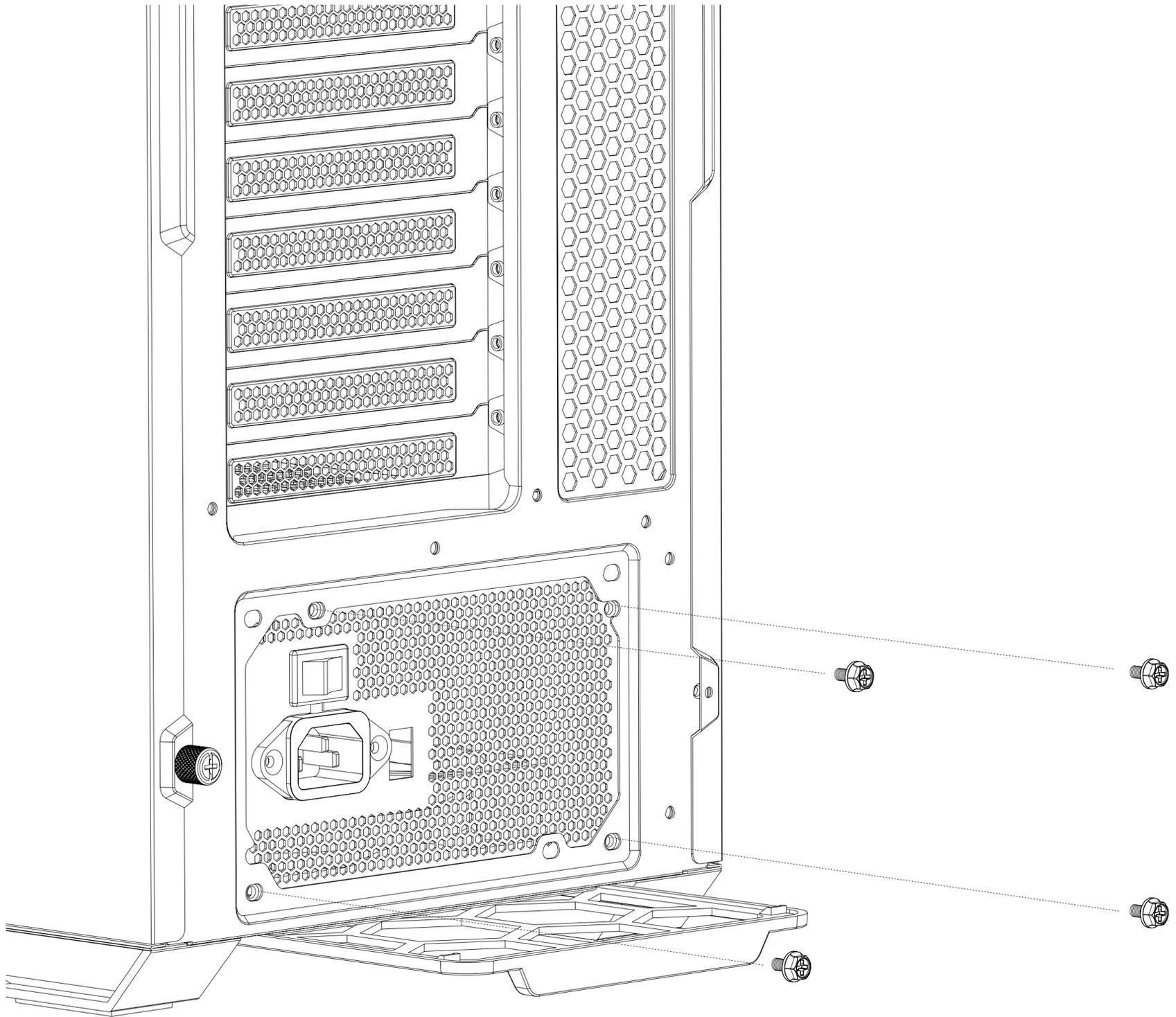


Please remove the side panels before disassembling the front panel

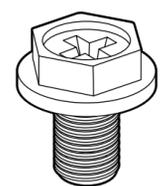
B

BASIC INSTALLATION

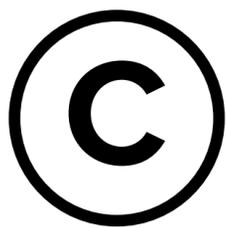
Installation of Power Supply



Please make sure that the holes of power supply aim at case cooling vents when installing power supply

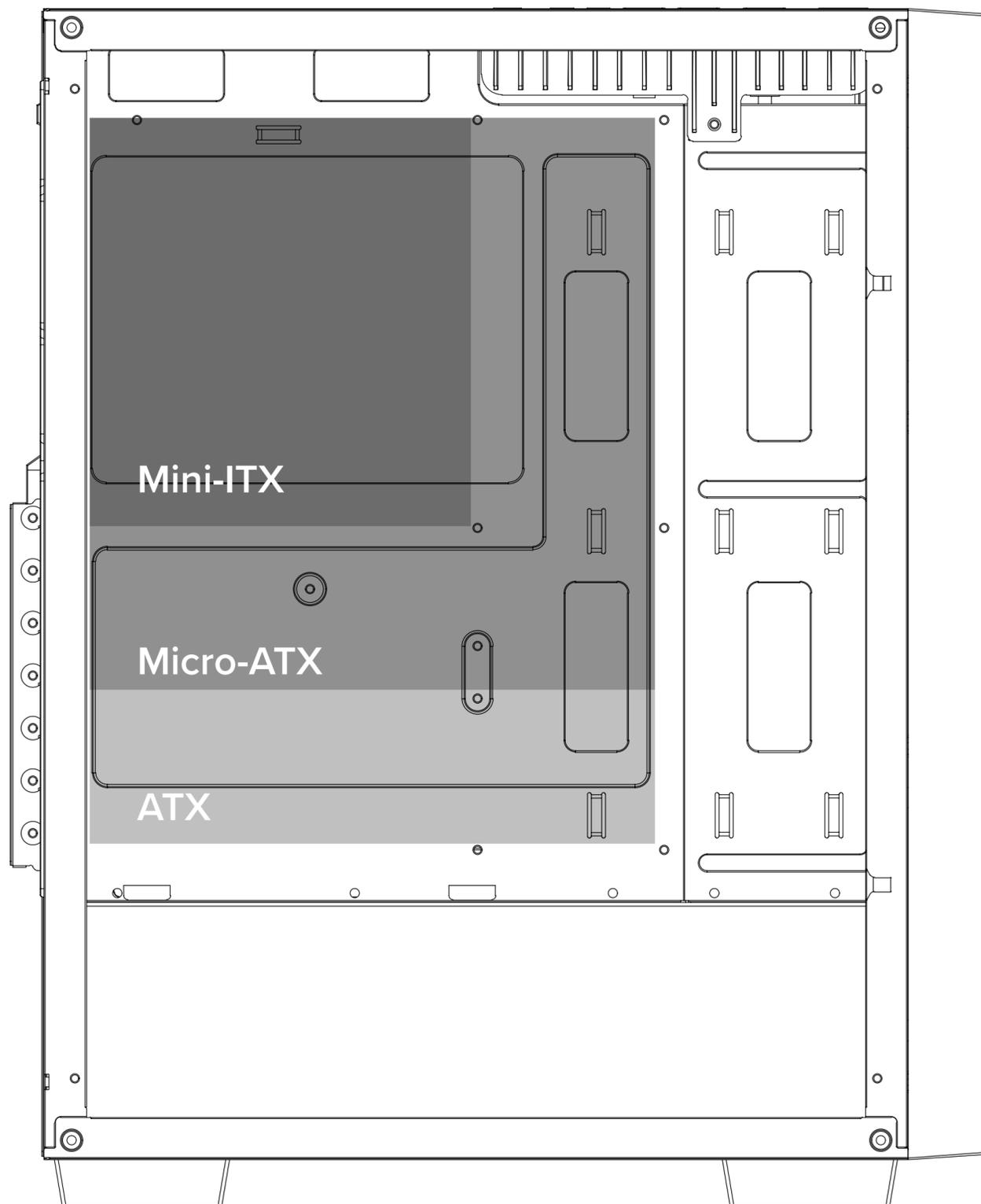


#6-32x6mm (x4)



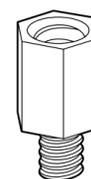
BASIC INSTALLATION

Installation of the Motherboard



Please make sure that the motherboard aims at the copper cylinder and fix motherboard with screw “M3 5mm”.

Note: If the copper pillar of the case drops off please fix it with screw “#6-32 6.5mm” copper cylinder.



#6-32x6.5mm

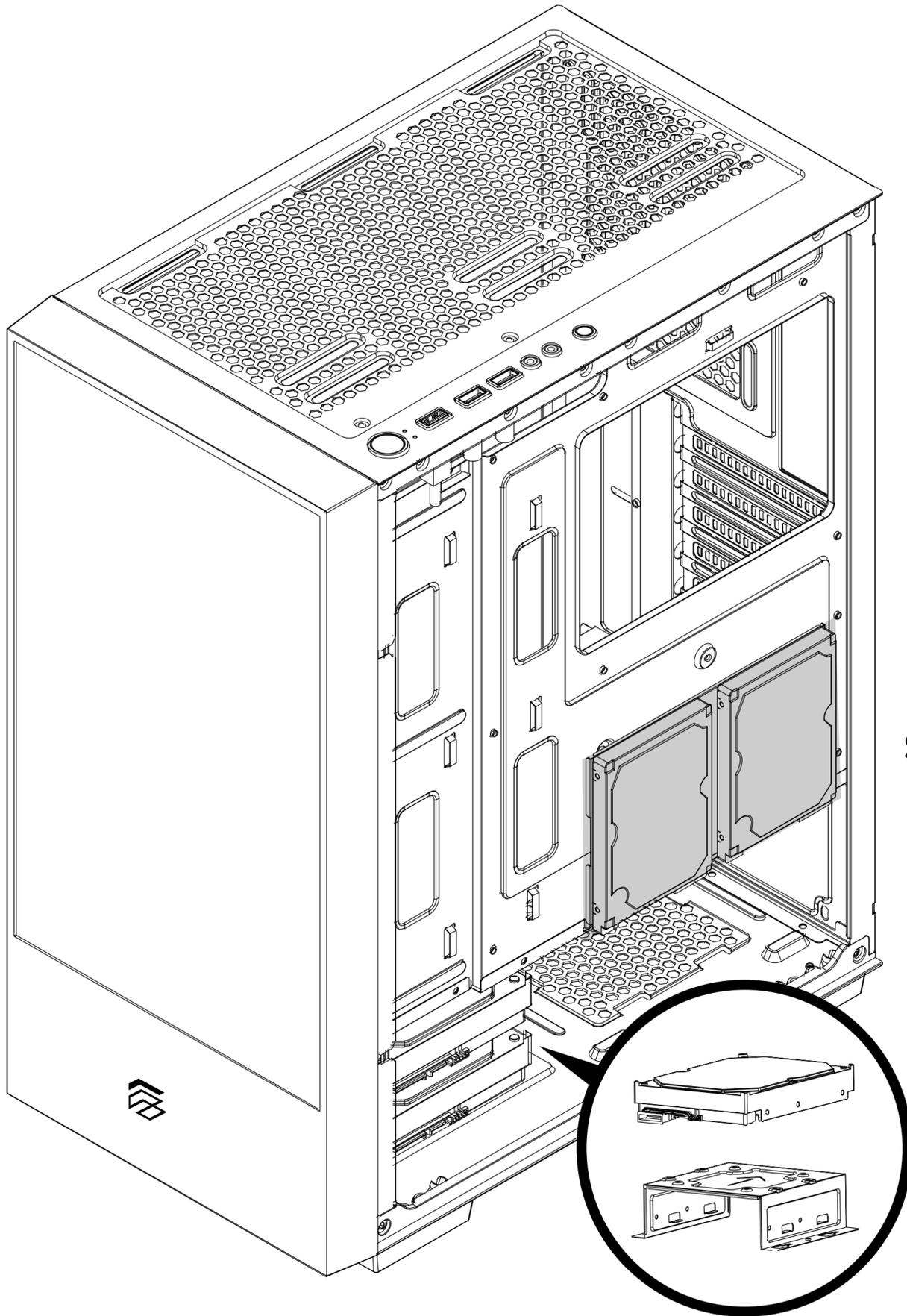


M3 5mm

D

BASIC INSTALLATION

Installation HDD/SSD



SSD 2,5"

HDD 3,5"



M3 5mm



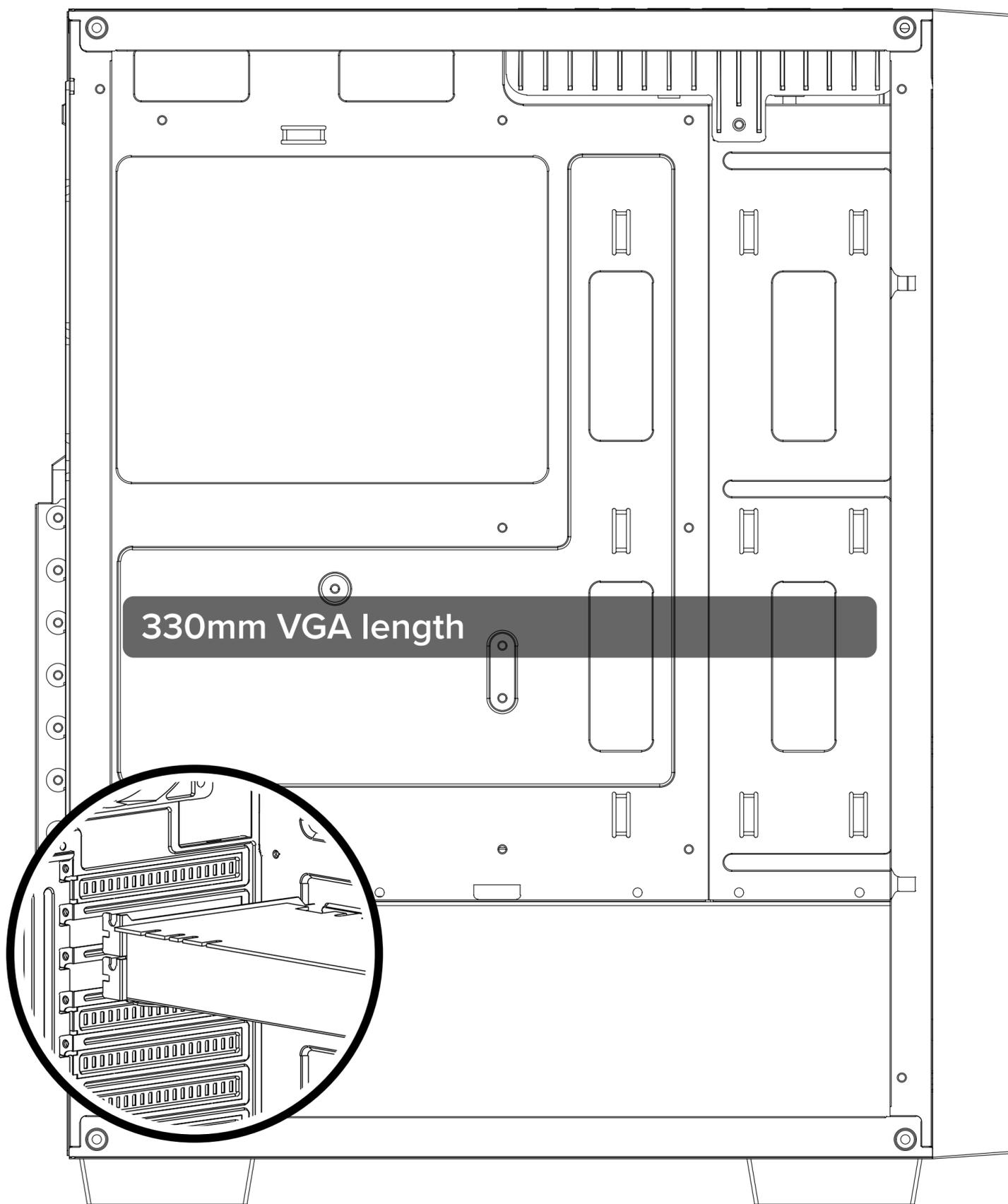
#6-32 5mm

Hard disk enclosure for both SSD and HDD;
Unscrew hard disk enclosure and install HDD with
screws

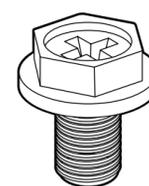
E

BASIC INSTALLATION

Installation of GPU/PCIe Slot



Remove the baffle marked in the picture, make sure the VGA card aims at the motherboard slot and then fix VGA card and case with "#6-32 6mm"screw.

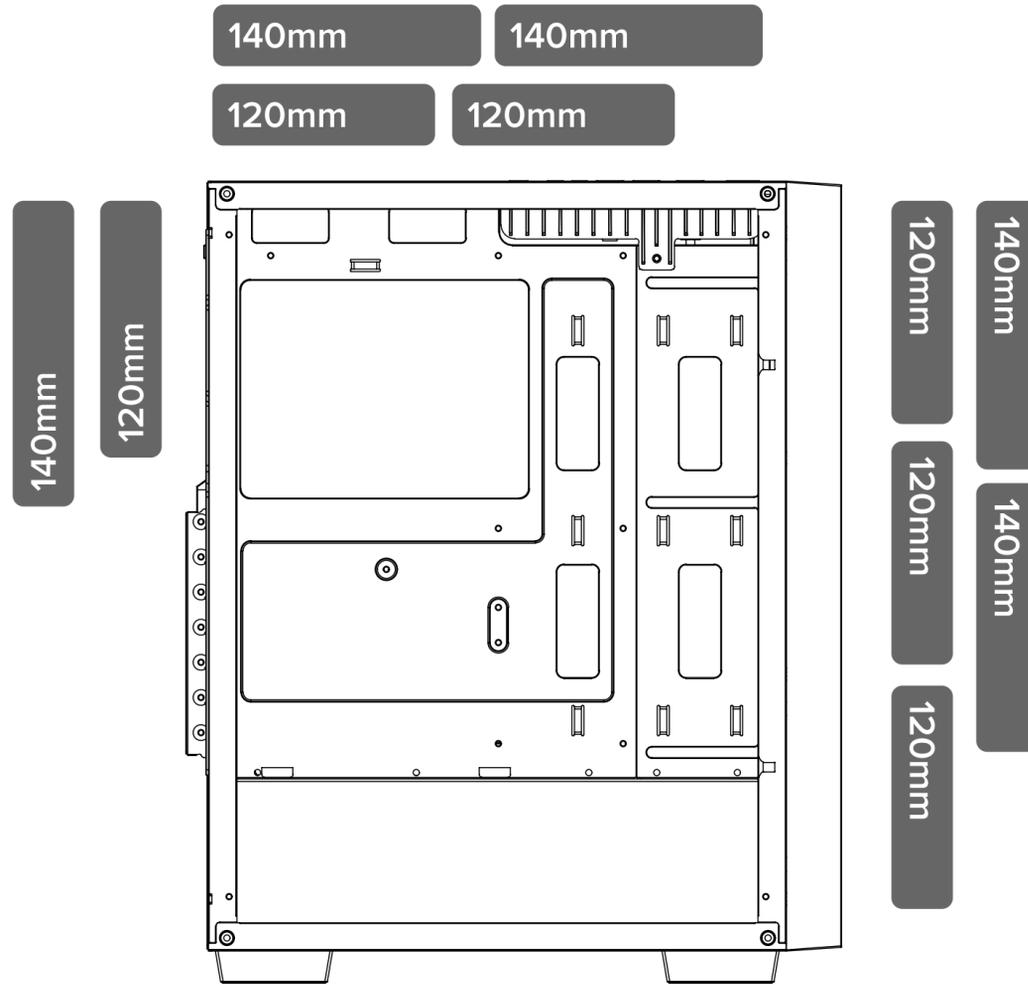


#6-32x6mm

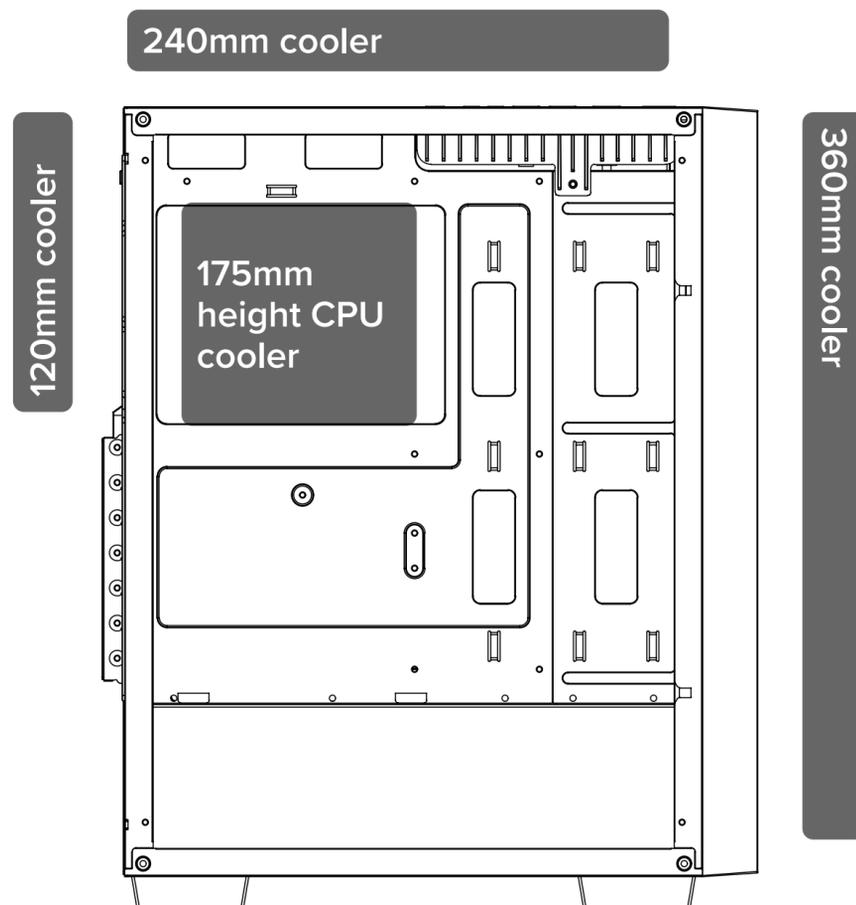
F

BASIC INSTALLATION

Installation of Fan and Radiator (Optional)



Fans installation options



Radiator and Heatsink installation options



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P100

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