XYZ
Dive into your next dimension

TITANIUM
TITANIUM VIEW
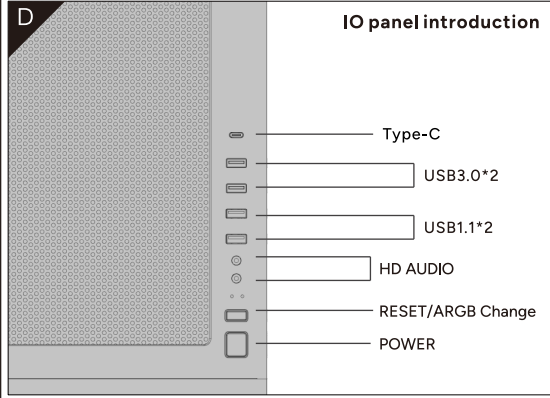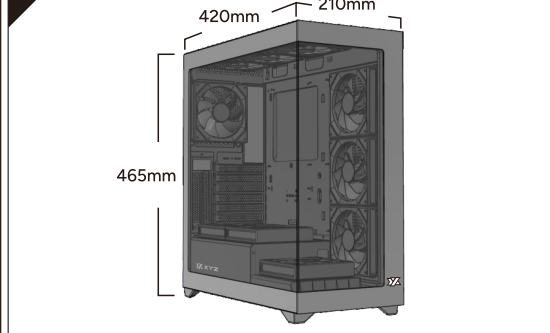Instructions manual

A — Package details

Motherboard screw **x17**	The power screw **x6**	HDD screw **x8**
Copper pillar **x3**	Cable Tie **x5**	

B — Schematic diagram of wire interface

Type-C

POWER SW QS   HDD LED + −

RESET SW QS   POWER LED +
              POWER LED −

Please refer to the manual that came with your motherboard for any specific connection instructions

C — Product size

420mm   210mm
465mm

D — IO panel introduction

- Type-C
- USB3.0*2
- USB1.1*2
- HD AUDIO
- RESET/ARGB Change
- POWER

E — Machine overview

Top view

Front view

Left view (open side panel)

Right view (open side panel)

Back view
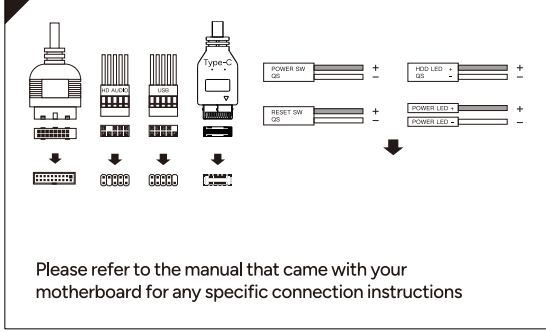
The bottom view
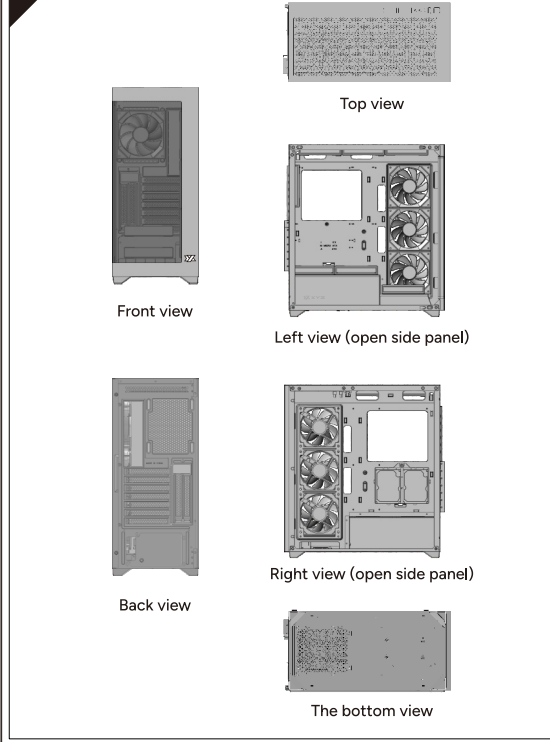
F — Chassis disassembly diagram
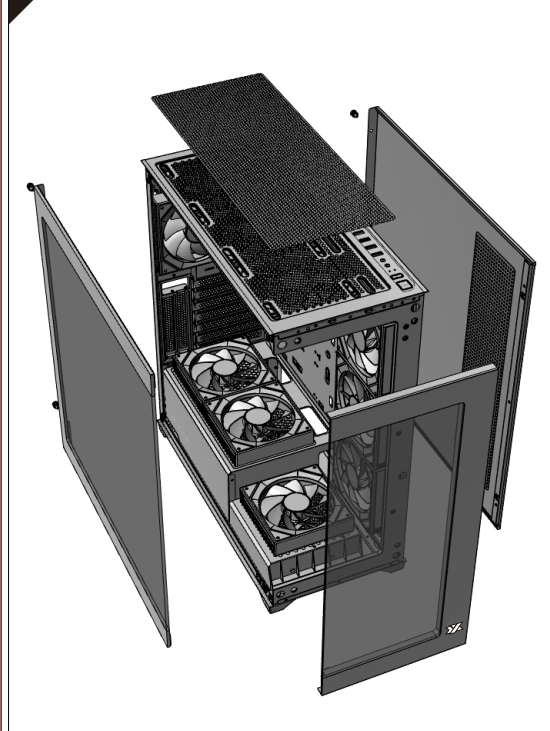
G — Remove and install side panels
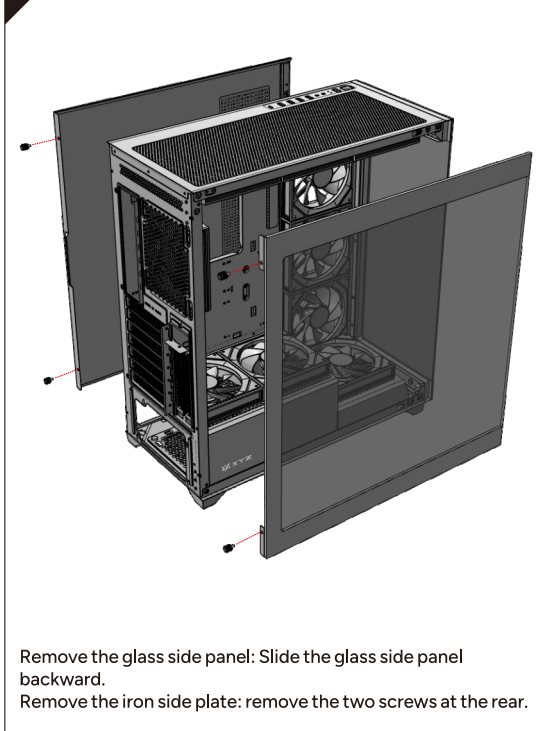

Remove the glass side panel: Slide the glass side panel backward.
Remove the iron side plate: remove the two screws at the rear.

H — The power supply installation

The power supply can be fixed by aligning the screw in the figure to the hole position
Note: different types of power supply, hole location may be slightly different,take the actual object as the standard
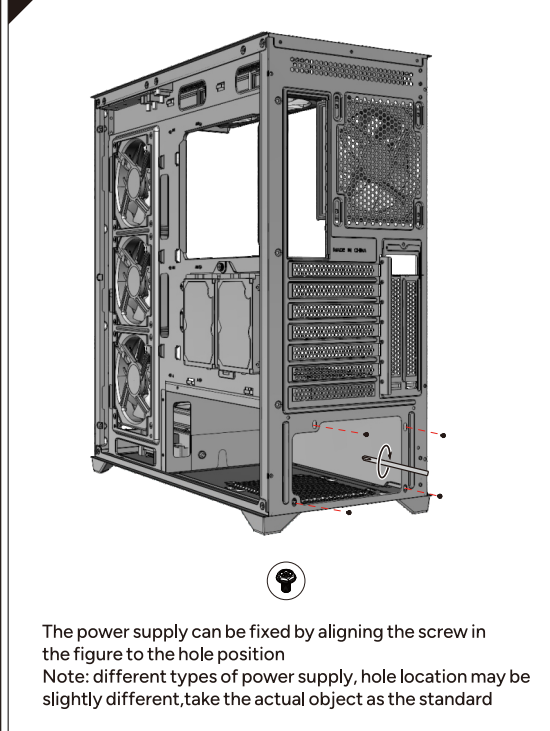
I — Motherboard installation

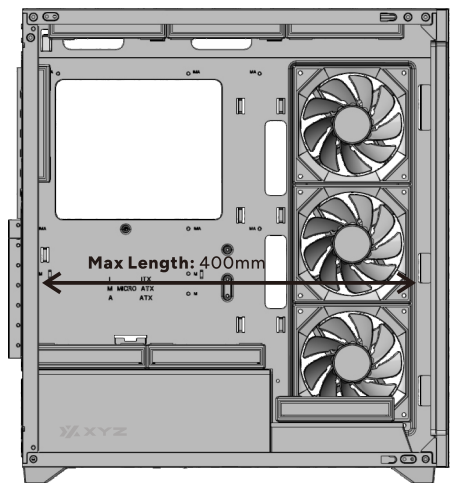CPU COOLER HEIGHT UP TO 168MM

M MICRO ATX
A   ATX

According to the motherboard type (ATX/M-ATX/ITX), the copper pillars may need to be re-arranged manually according to the fixing locations specific to your motherboard
CPU Height limit: 168mm
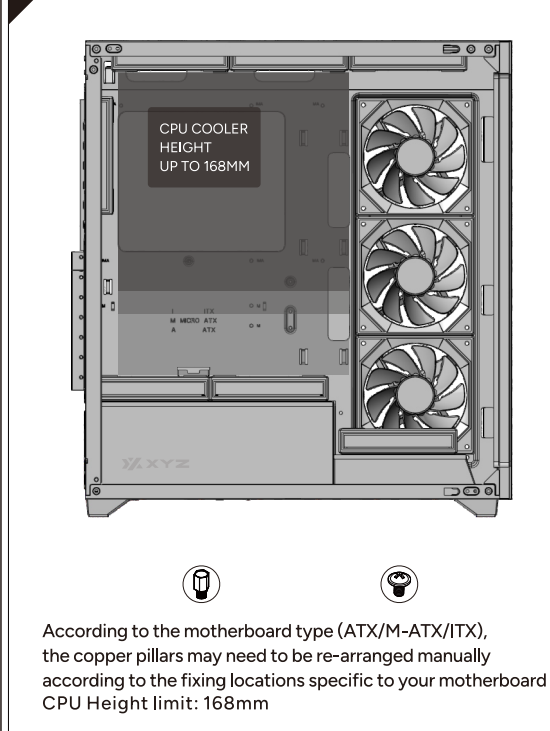
J The graphics card installation
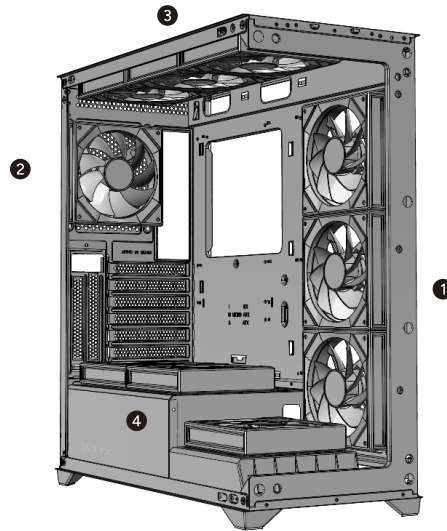

Max Length: 400mm

K Panel disassembly
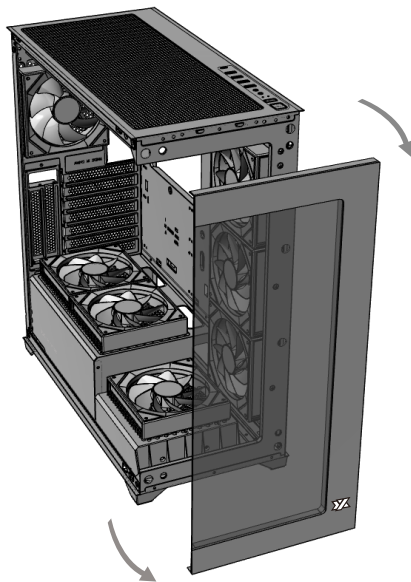
Open the left panel first, then grab both sides of the panel and pull it out.
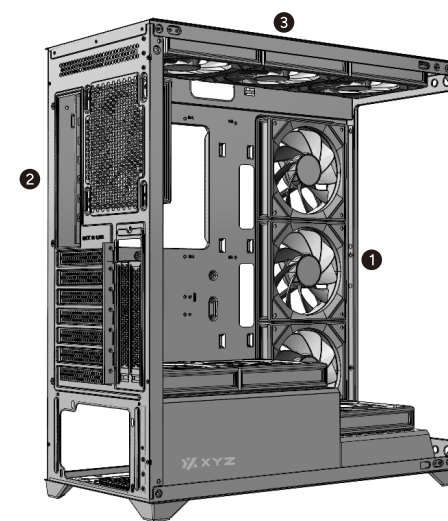
L Fan installation

Fan compatibility
1. MB tray：3 x 120mm
2. Rear: 1 x 120mm
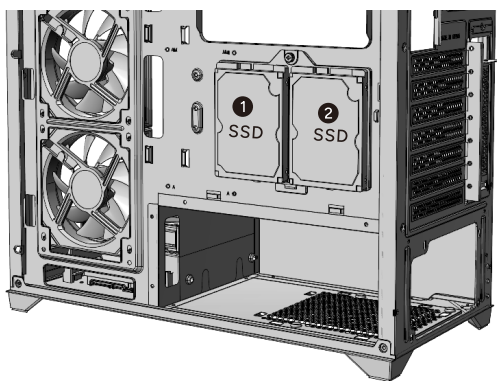3. Top: 3 x 120mm
4. Bottom: 3 x 120mm(one HDD)

M Water cooling installation

Radiator Support
1. MB tray: 360mm
2. Rear: 120mm
3. Top: 360mm

N SSD installation

1. SSD   2. SSD
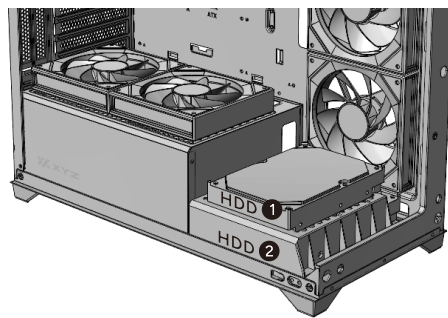
2*SSD

Align the screw holes of the hard disk with the hard diskbracket and fix it with SSDscrews.

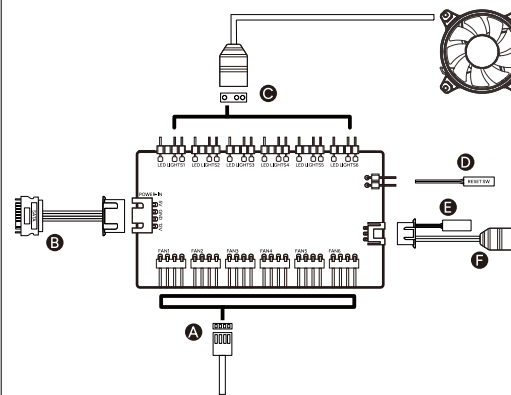## O HDD installation

HDD 1
HDD 2

2*HDD

1 one HDD or one Fan

Align the screw holes of the hard disk with the hard diskbracket and fix it with HDDscrews.

P PWM function + ARGB controller user instruction

A Connected with 3 pcs small PWM 4PIN.
B SATA power connector (PSU).
C Interface for 5V3PIN LED wire, support 6pcs FANs.
D Can switch to the computer reset button.
E PWM speed adjusting line.
F Universal link to motherboard 5V 3pin connector.
   To use this feature, hold down the reset key for 5 seconds.

XYZ

Find out more about us at
www.xyzpcgear.com