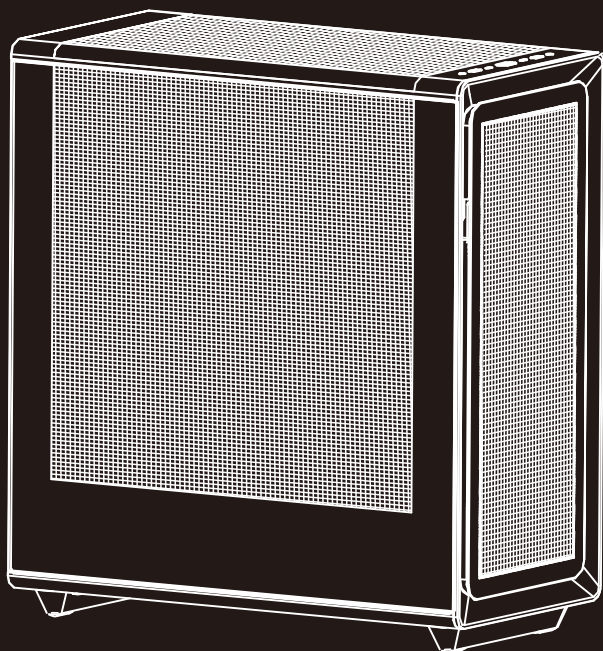


Rosewill[®]



Gaming Case

Helium

Air

Quick User Guide



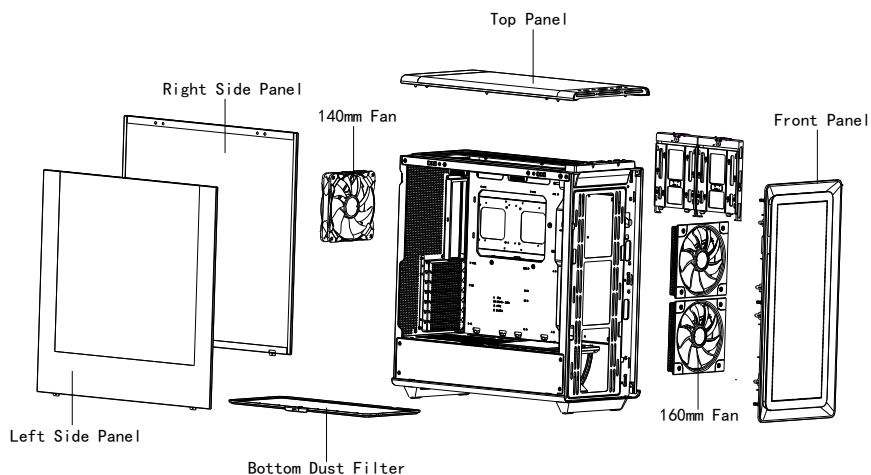
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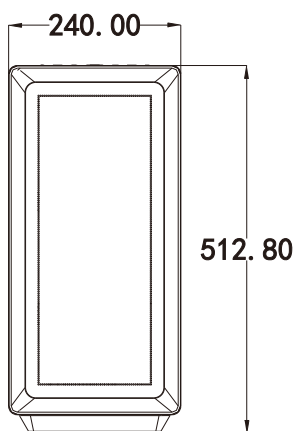
Thank you for purchasing a **Rosewill** Computer Case.
Please read the instruction manual before use and
retain for future reference.

Product Overview

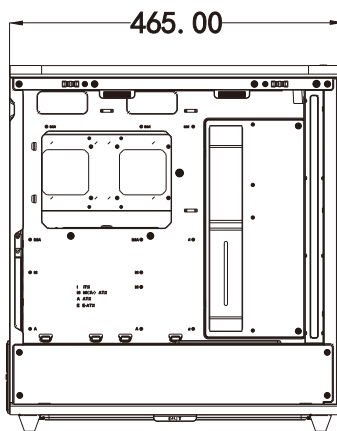
Disassembly Chart (components vary by country)



Dimensions: 240x 465x 512.8 mm (W x D x H)



Front View



Left Side View

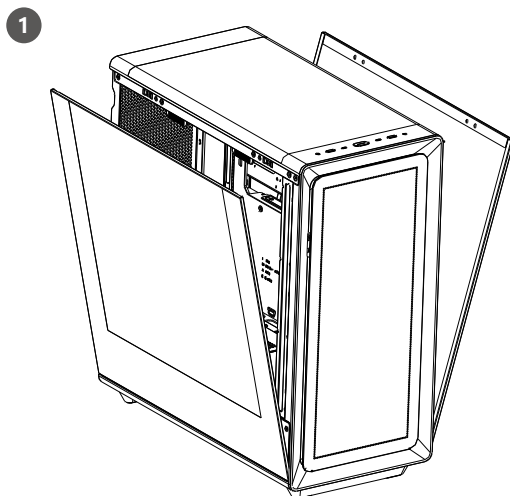
Accessory Box

Image	Part Name	Qty	Function/Component
	Screw-A (6-32 x 6 mm)	8	PSU Add-on Card
	Screw-B (M3 x 6.5 mm)	20	Motherboard 2.5" HDD/SSD
	Screw-C (6-32 x 7mm)	14	3.5" HDD
	Standoff	3	Motherboard (6 pre-installed)
	Nut Setter	1	Standoff tool
	Cable Tie	5	Cable Management
	Name Plate	1	Logo

Installation Guide

1. Open the Unit

1-1. Pull and take off panels R and L(Figure 1).

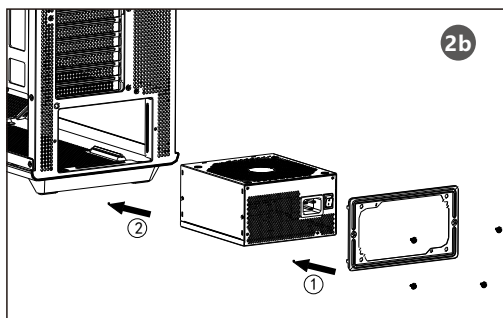
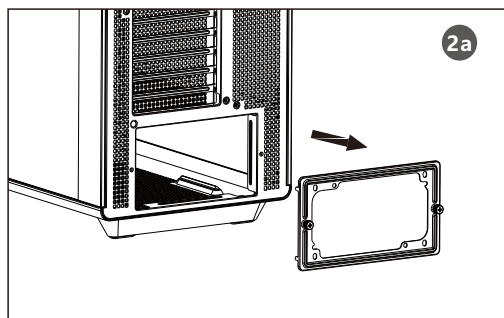


2. Install Power Supply

2-1: Loosen the thumb screws and take off the PSU bracket.(Figure 2a)

2-2:Fix the power supply unit(PSU) onto the PSU bracket with Screw-A (Figure 2b)

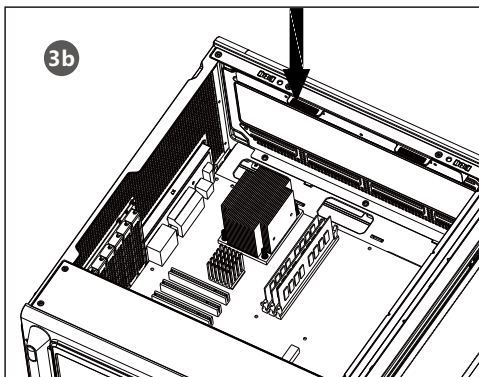
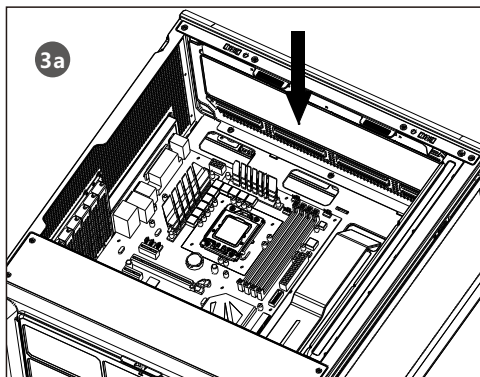
2-3: Seat the PSU set at the bottom-rear of the case and secure with thumb screw.(Figure 2b)



3. Install Motherboard

3-1. Secure the motherboard down with Screw-B(Figure 3a)

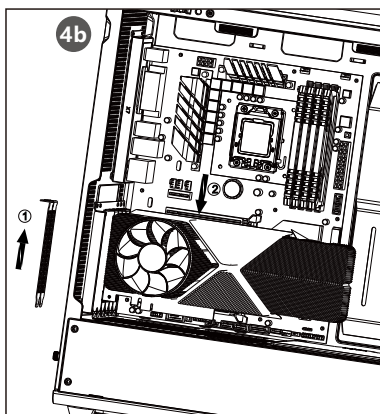
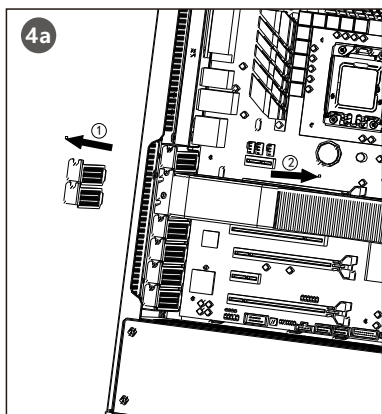
3-2. Alternatively, you can turn over the MB bracket 180 degree for EATX motherboard installation.



4. Install Add-on Card

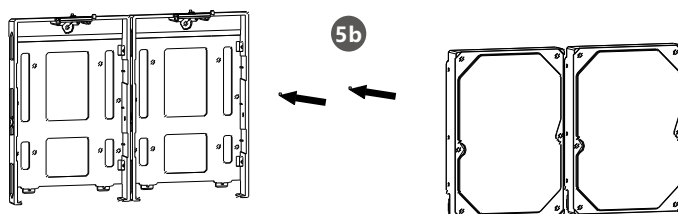
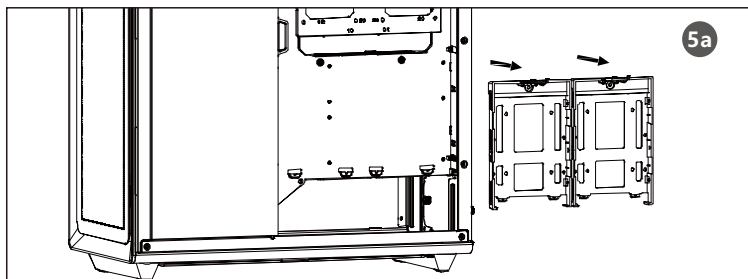
4-1. Remove the slot cover, then install the GPU card and secure with Screw-A(Figure 4a)

4-2. Alternatively, you can turn over the MB bracket 90 degree for vertical GPU card installation.

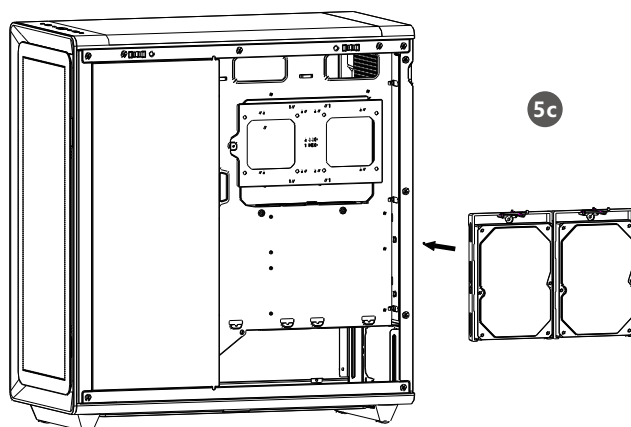


5. Install 3.5" /2.5" HDD/SSD

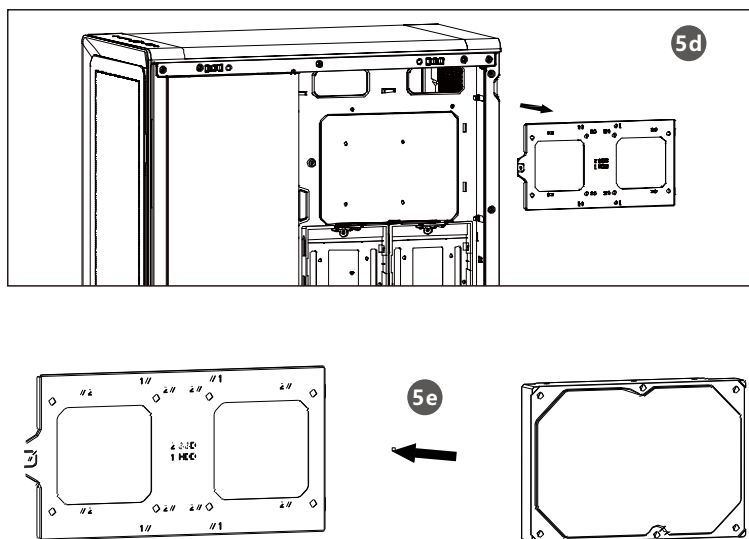
5-1.Push and take off the HDD trays, install SSD/HDD onto the trays without Screw.



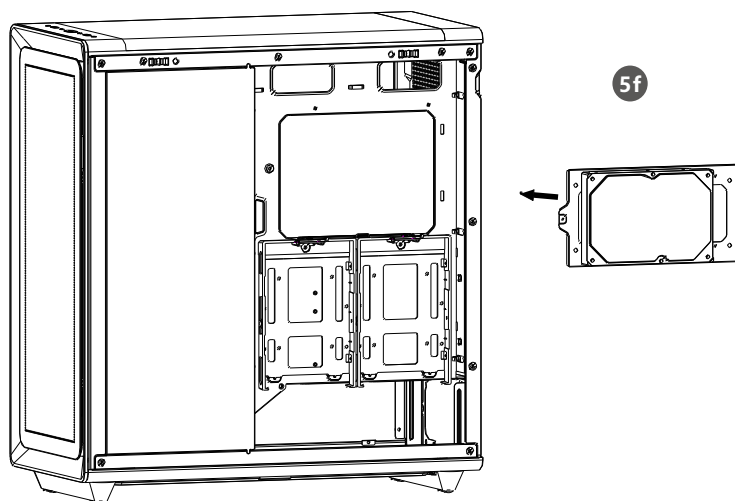
5-2.Insert the HDD trays back onto case



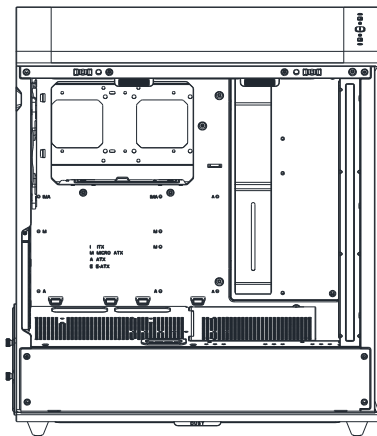
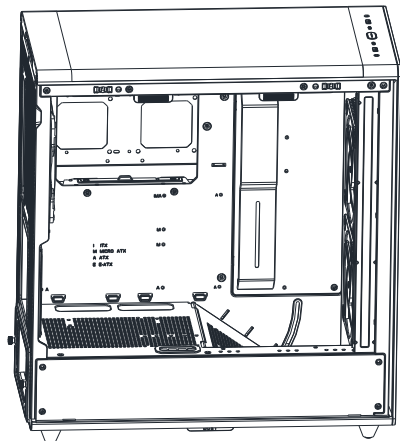
5-3.Remove thumb screw and take off the HDD trays, install SSD/HDD onto the trays with Screw B/C.



5-4.Insert the HDD tray onto case and screw on.



5-5.Adjustable airflow, customize your way.

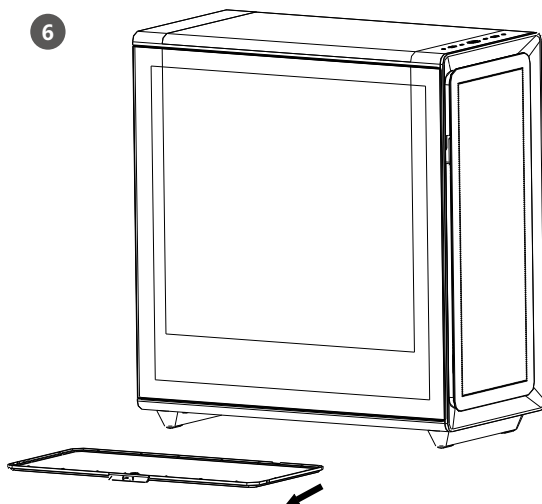


6.Care

To prevent damage, keep all panels closed and secured.

6-1. Put the side panels back in place and secure with thumb screws.

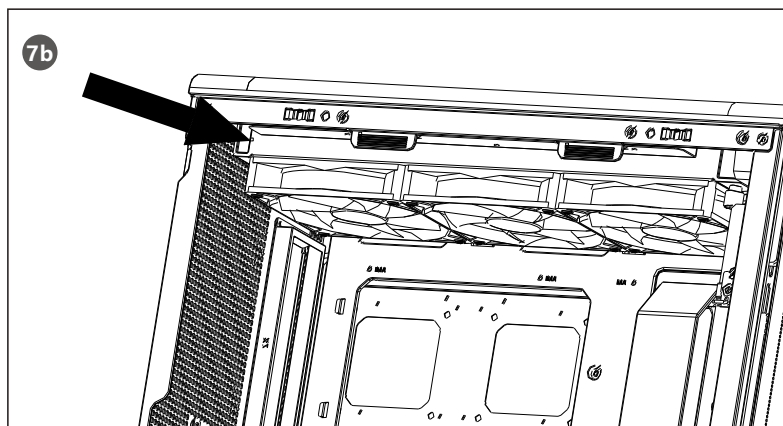
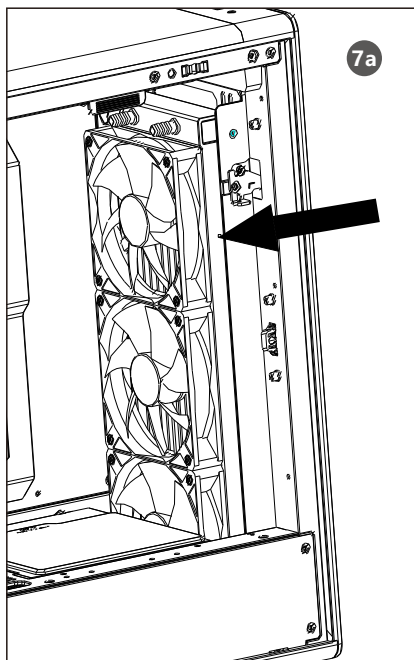
6-2.Clean the dust filters on the bottom regularly to ensure adequate airflow(Figure 6)



7. Options

7-1. Liquid cooling radiator installation

The Helium Air supports 360mm radiator in the front(7a) and top(7b) for more effectively cool high-performance systems.



Specifications Table

Model	
Name	HELIUM AIR
Specs	
Type	Mid Tower
Color	Black/White
Case Material	Steel / Plastic / Tempered Glass
With Power Supply	No
Power Supply Mounted	Bottom
Motherboard Compatibility	ATX, Micro ATX, Mini ITX, EATX
With Side Panel Window	No
Expansion	
Internal 3.5" Drive Bays	3
Internal 2.5" Drive Bays	4
Expansion Slots	7
I/O Ports	
Front Ports	2 x USB3.0 1 x Type-C HD Audio LED Control
Cooling System	
120 mm Fans	3 x Front (Optional) 3 x Top (Optional) 1 x Rear (Optional) 3 x PSU Shroud (Optional)
140 mm Fans	3 x Front (Optional) 2 x Top (Optional) 1 x Rear (Pre-installed)
160 mm Fans	2 x Front ARGB (Refer to different model)
Physical Specs	
Dimensions	9.45 x 20.19 x 18.3 in (W x H x D)
Weight	21.38lbs



Rosewill® Technical Support Information
techsupport@rosewill.com 1-800-575-9885

*Thank you for purchasing a quality Rosewill product.
Please register your product at www.rosewill.com
for complete warranty information and support for your product.*