

🌿 **FOREST** 🌿

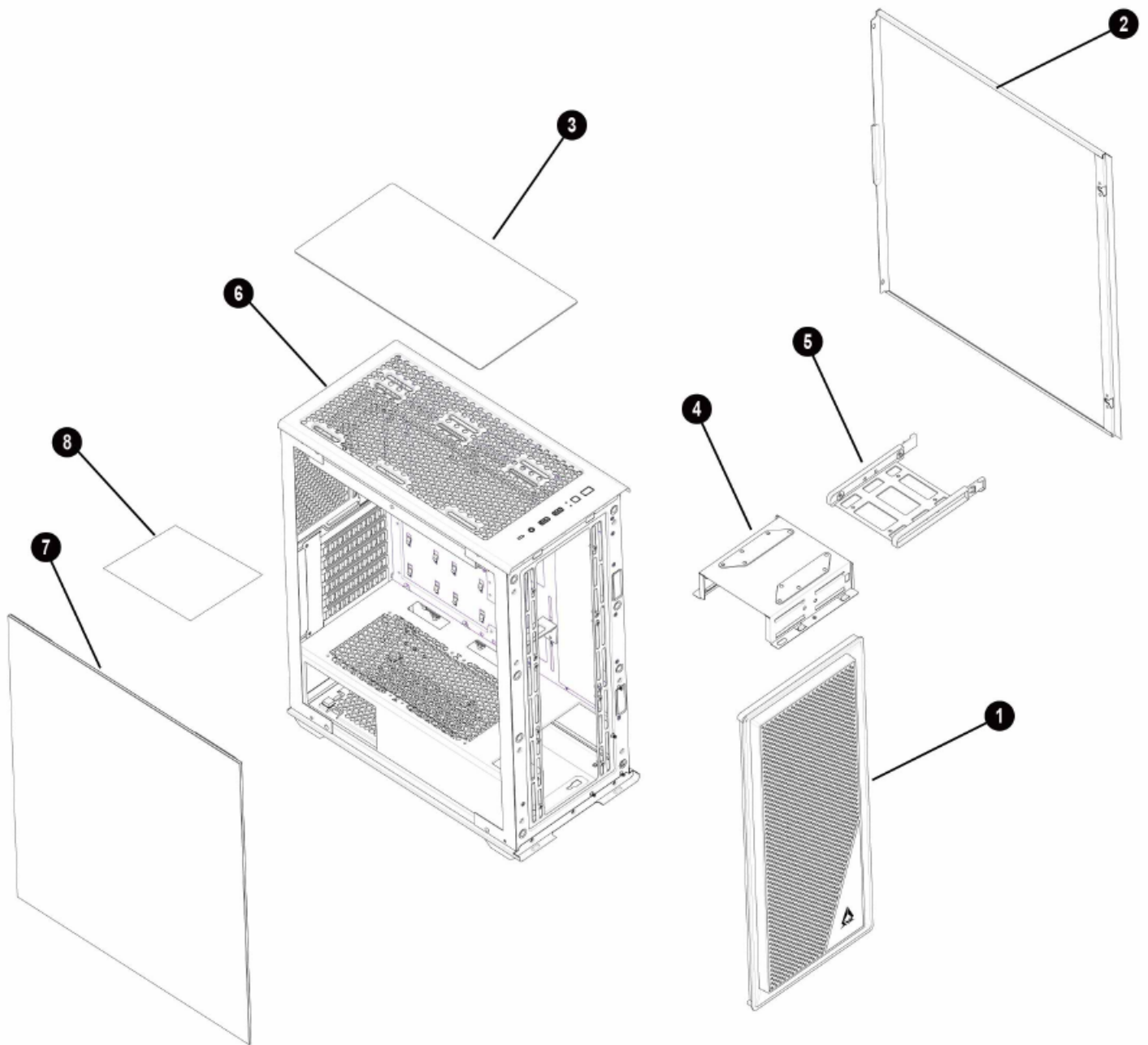
**USER MANUAL**

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# Specifications

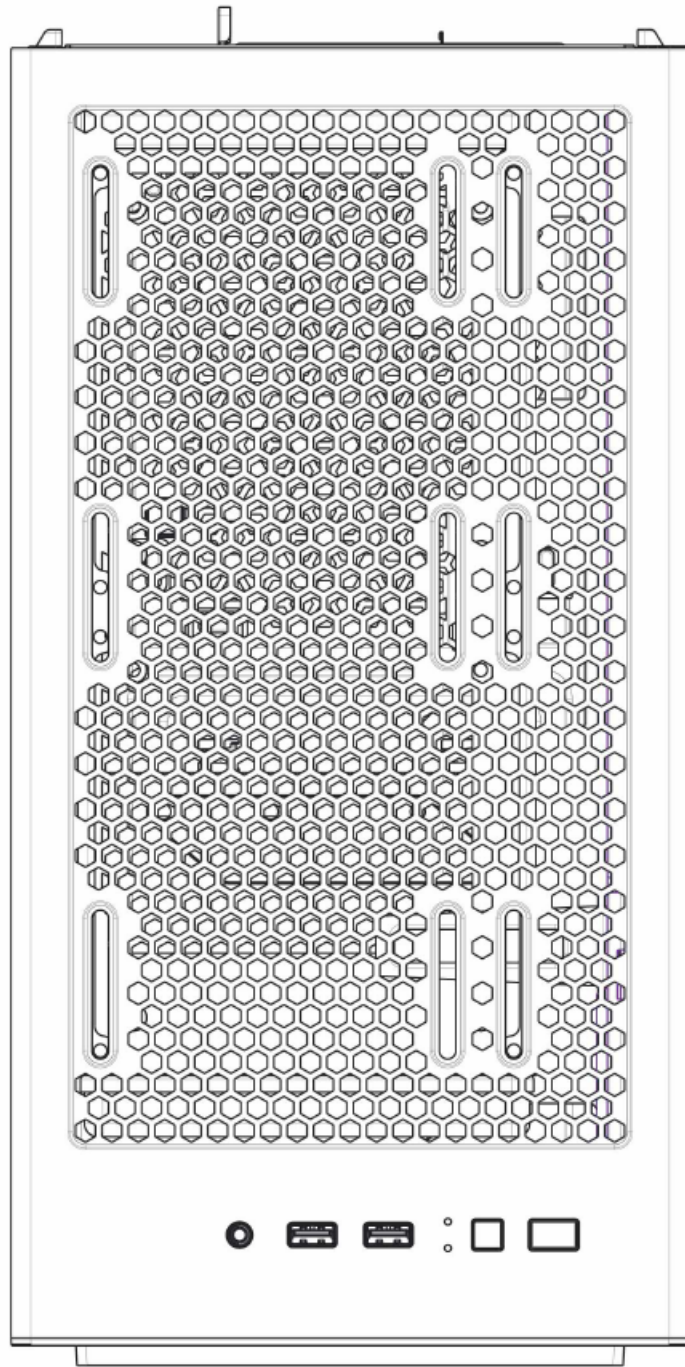
Model	
Model Name:	Forest
Model Number:	CSAZ-370
Specifications	
Type:	ATX Mid Tower
Color:	Black
Side Panel Window:	Left side panel: Slidable tempered glass panel
Max CPU Cooler Height:	UP to 160 mm
Max Video Card Length:	Up to 330 mm long video card
Power Supply:	Not included
Motherboard Compatibility:	ATX · Micro ATX · ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, LED button, Combo HD Audio, USB 3.0 x 2
Physical Specifications	
Physical Dimension(HxWxD)	486x205x400mm/19x8.1x15.7 inches
Weight:	6Kg /13.2lbs
Features	
Addressable RGB Light Effects:	Addressable RGB devices connected to the ARGB&PWM control board can be controlled with the LED button or motherboard lighting software.
Available Fan Ports:	3x120mm or 2x140mm fan ports in the front (3x120mm LFO-5212D ARGB&PWM Fan included) 2x120mm or 2x140mm fan ports on the top 1x120mm fan port in the rear (1x120mm LFO-5212D ARGB&PWM Fan included) 2 x 120 mm fan ports on the PSU shroud
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240/280mm in the Top
Dust Filters:	Removable (magnetic) dustproof net on the top, dust filter on bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply

# Chassis Parts





1	Front panel
2	Metal side panel
3	Removable magnetic mesh
4	Hard disk cage
5	3.5"HDD/ 2.5"SSD brackets
6	Chassis
7	Tempered glass panel
8	Dust filter mesh

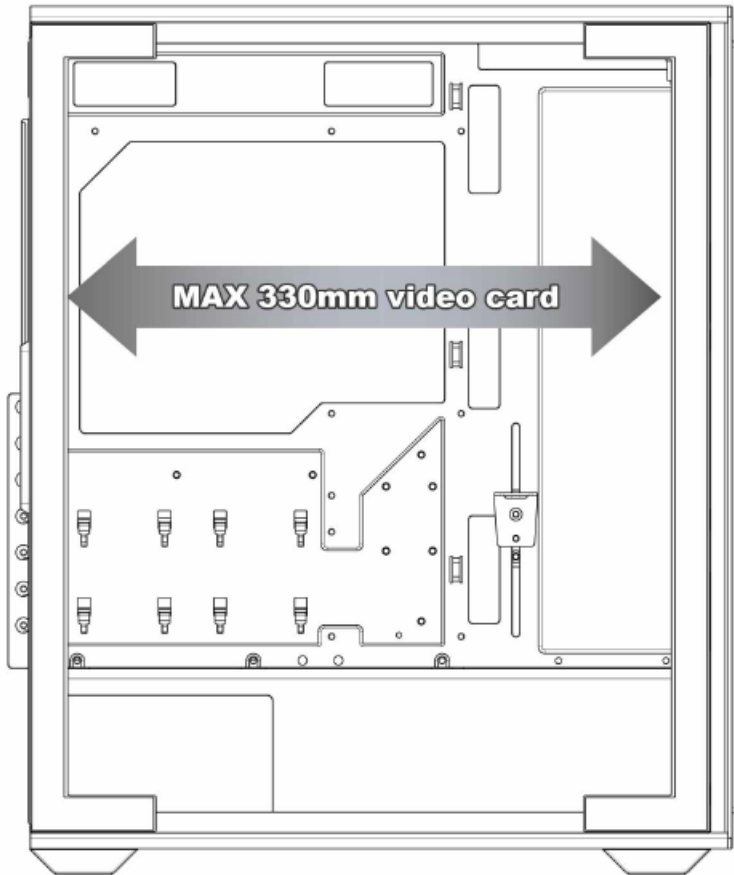
# Control Panel Functions



	POWER
	LED
	HD Audio

	USB3.0
	USB 3.0

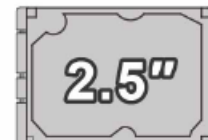
## 3.5" / 2.5" HDD/SSD Installation



- Supports up to 330mm long video cards.

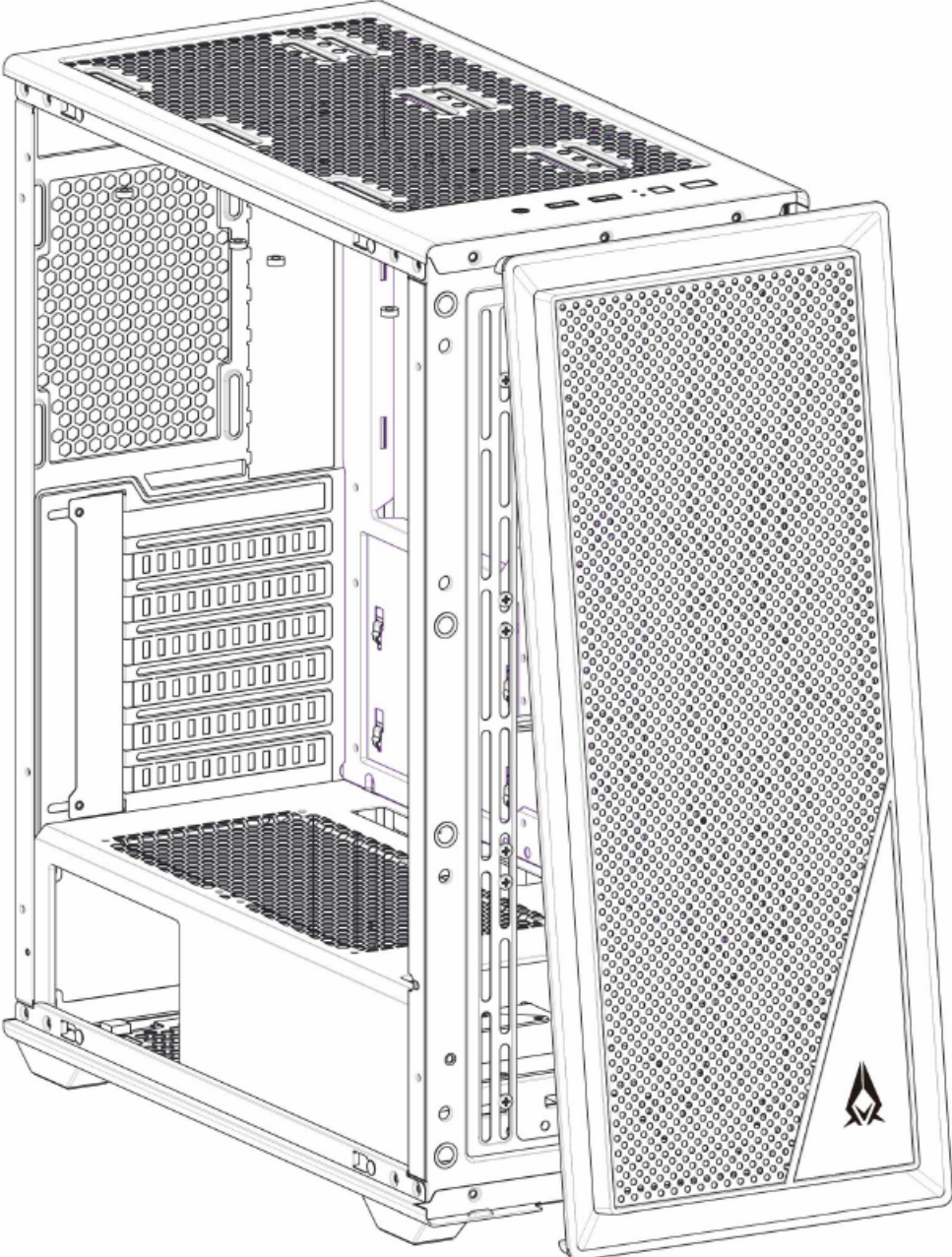


or



- Multifunctional hard disk bracket supports 3.5" HDD x 1 or 2.5" SSD x1 ( **A** )
- 2.5" SSD metal tray support 2.5"SSD x2 ( **C** )
- Multifunctional hard disk cage supports 3.5" HDD x 1 or 2.5" SSD x 1( **B** )

# Remove the Front panel

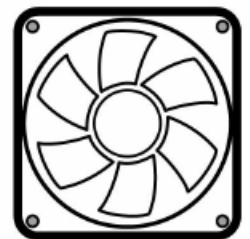
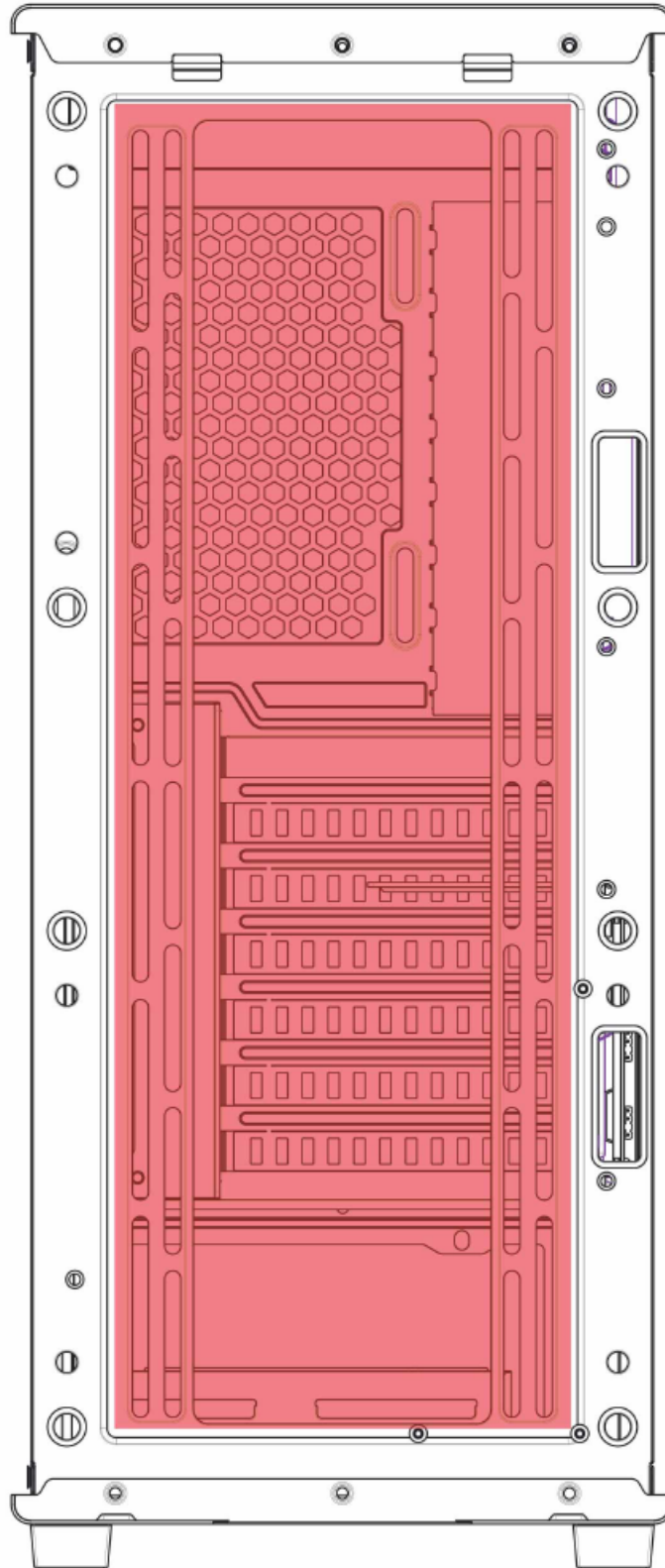


# Cooling System Installation

**Front**

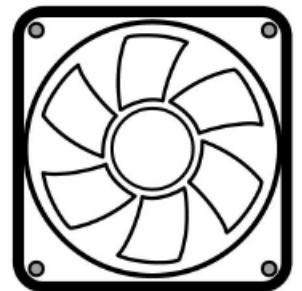


Max Height of Radiator  
**360mm**



**120mm x3**

or

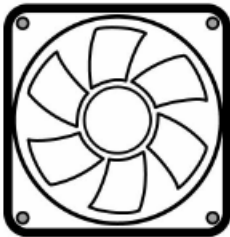
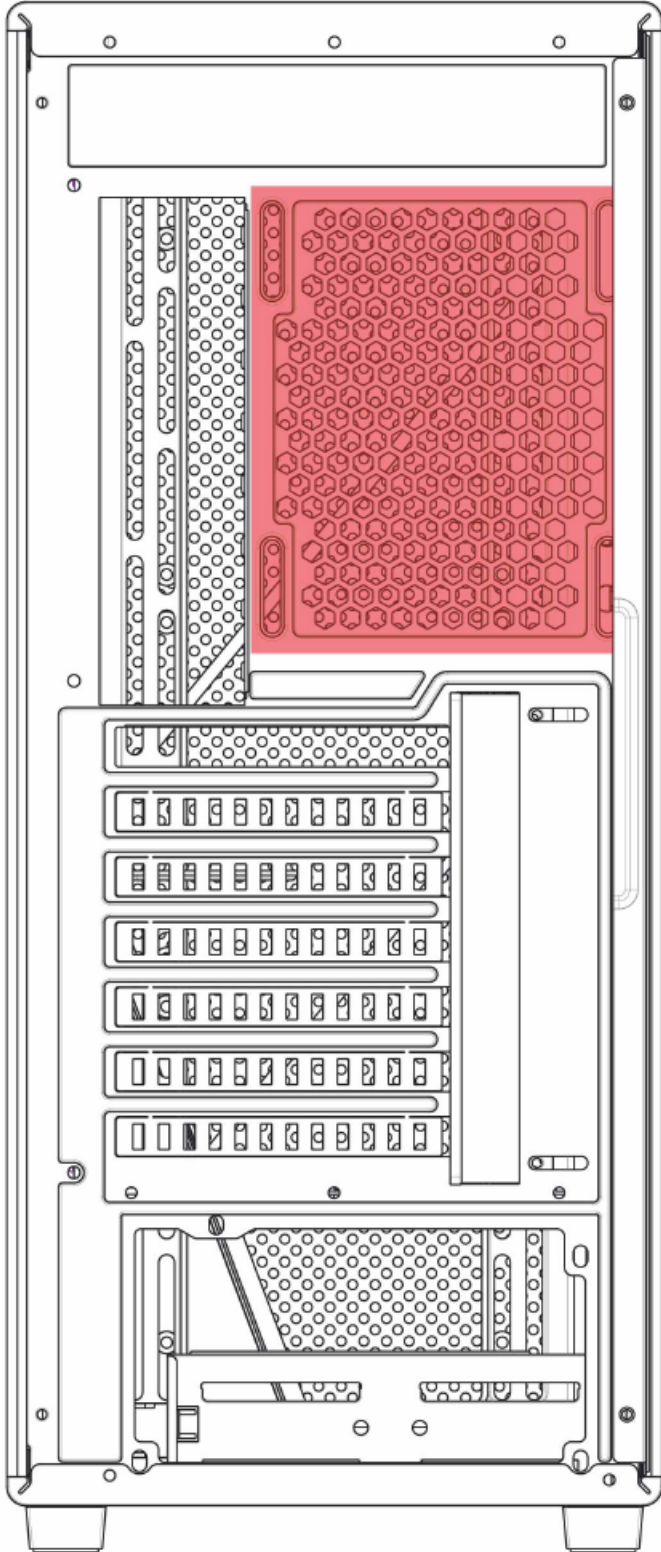


**140mm x2**



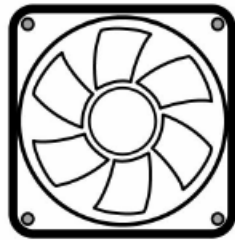
# Cooling System Installation

## Rear



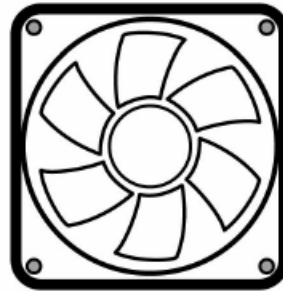
120mm x1

## Top

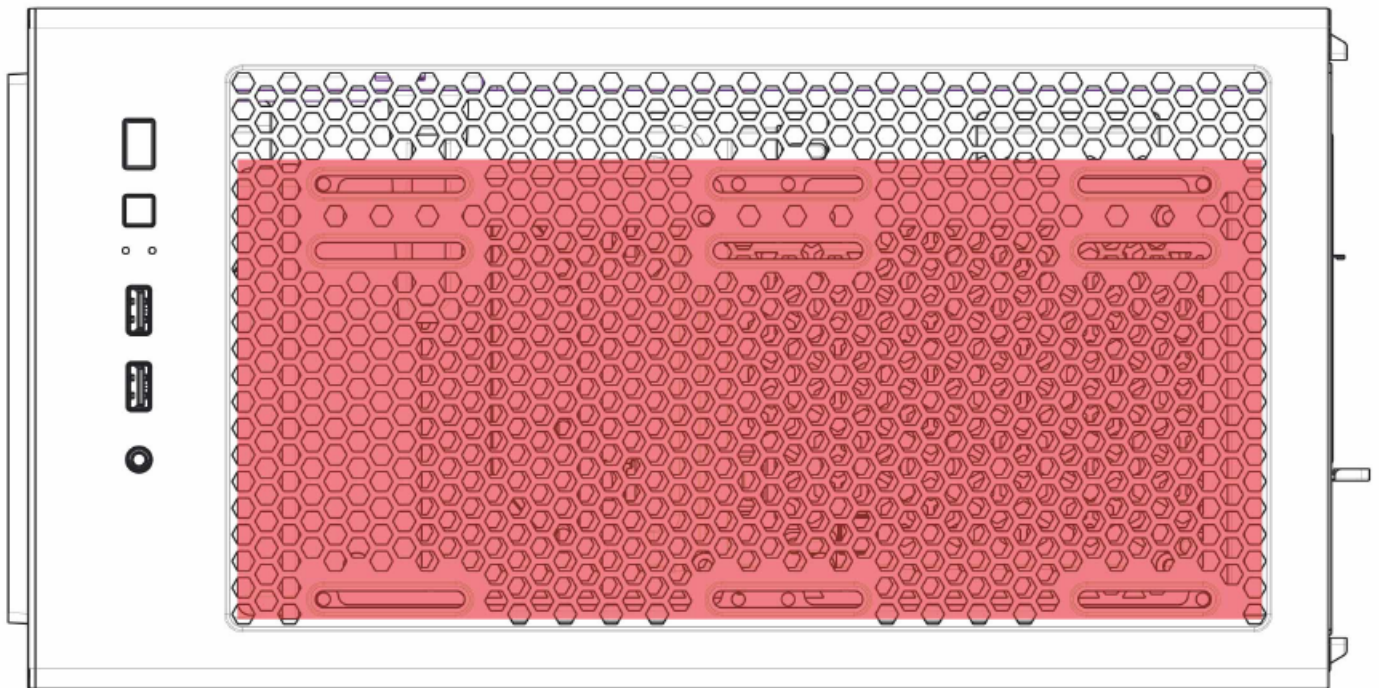


120mm x2

or



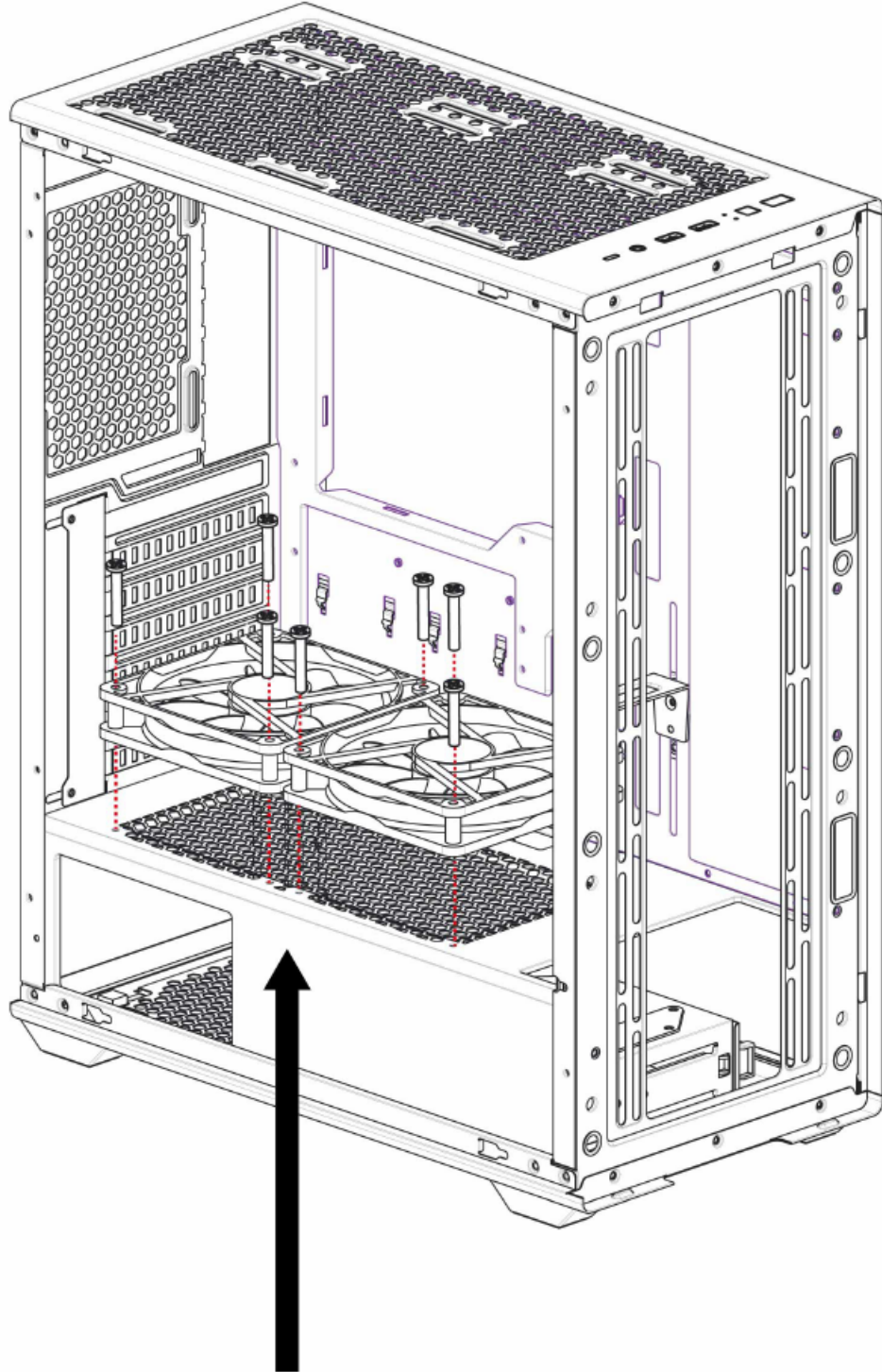
140mm x2



Max Length of  
Radiator  
**240mm**

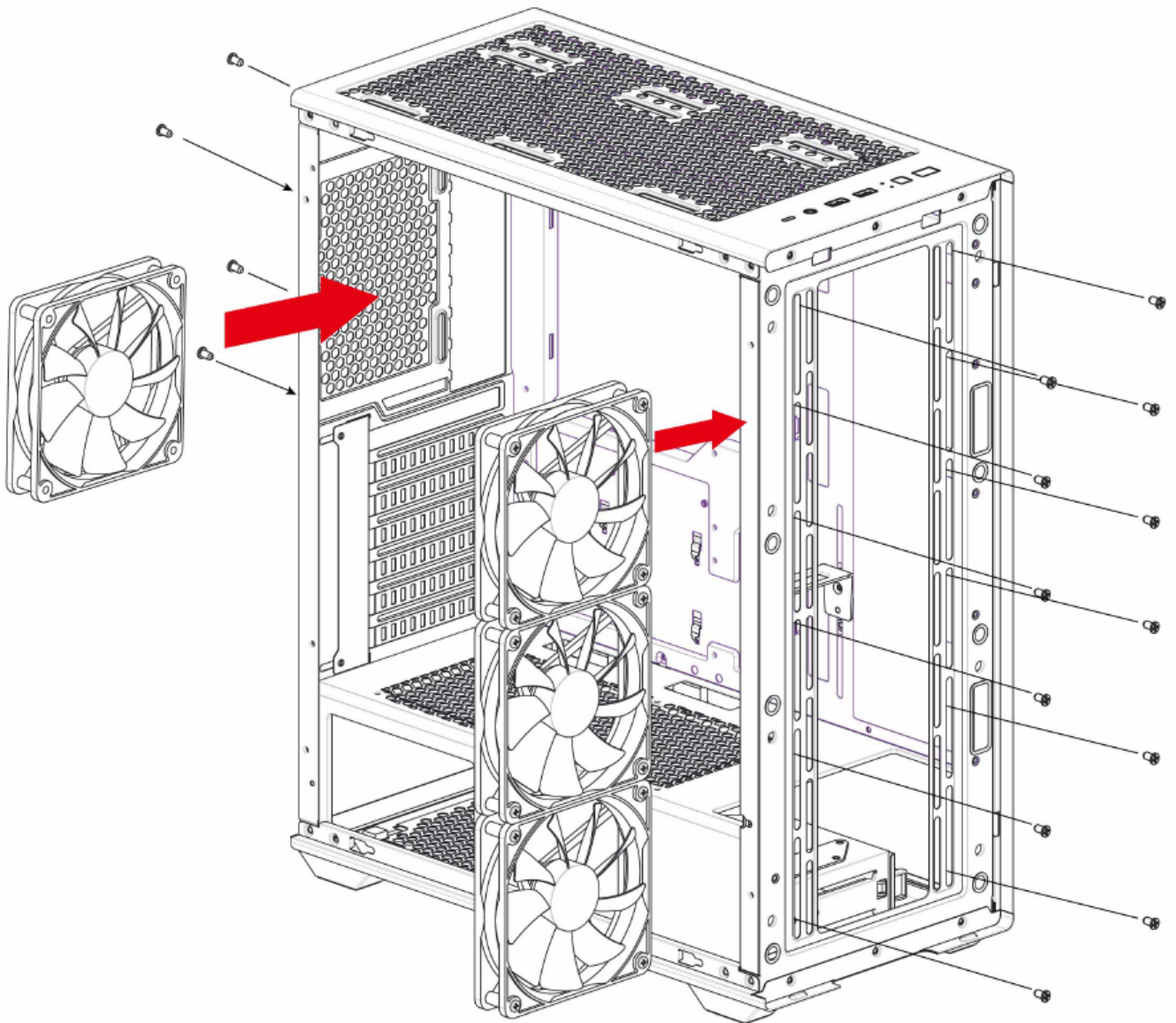
# PSU Fans Installation

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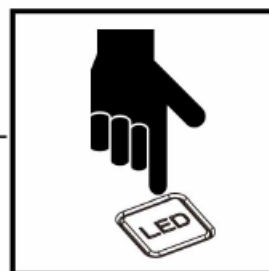


2x120mm fan ports on the Power Supply Shroud

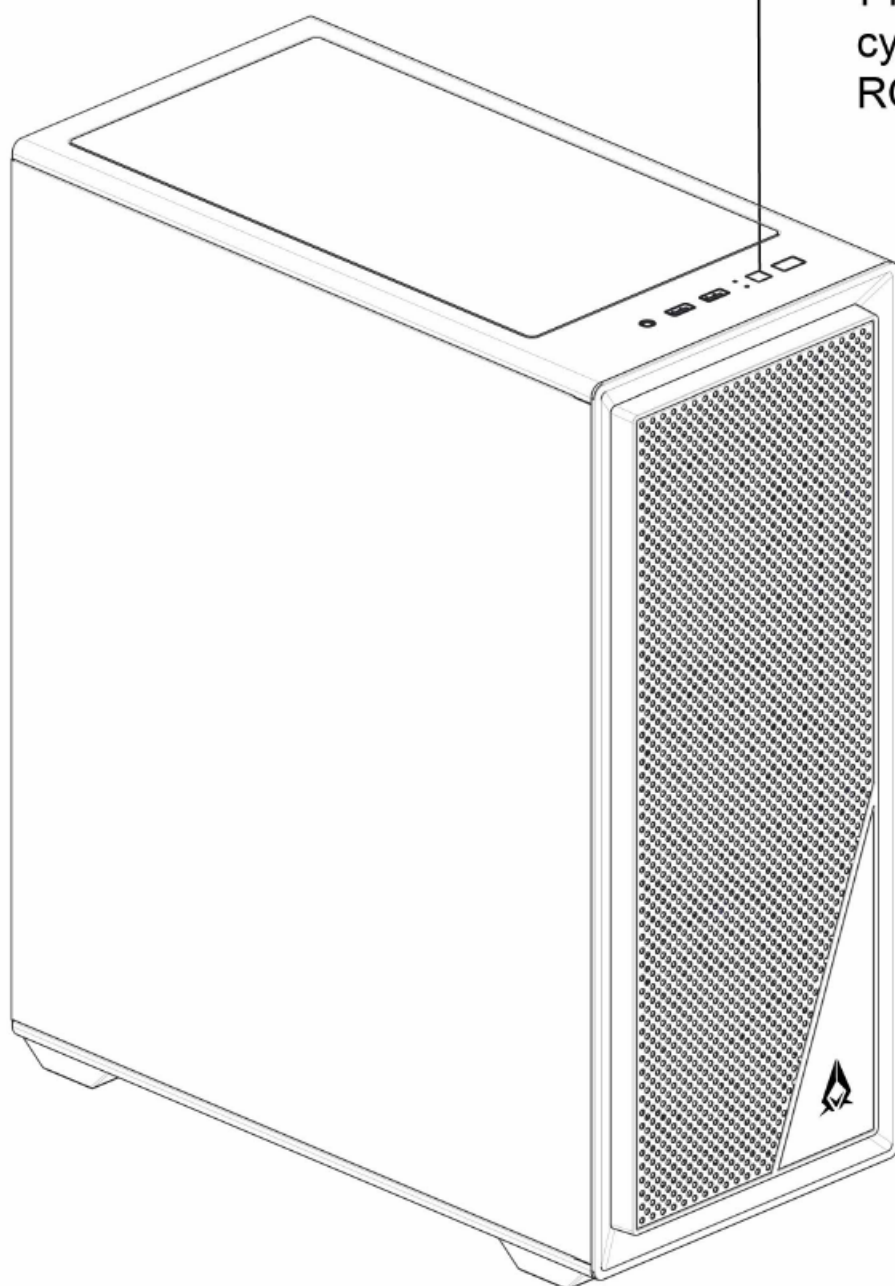
# Fan Installation



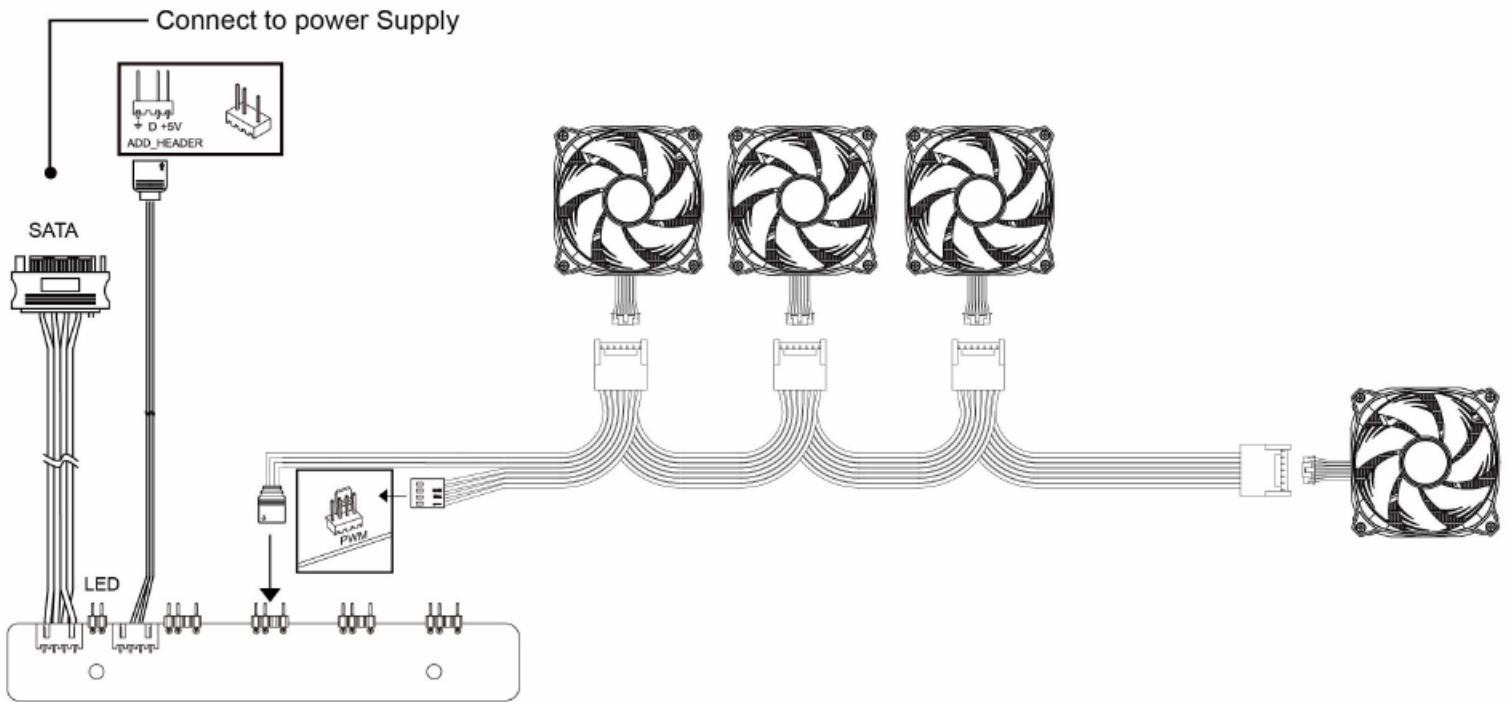
## RGB Lighting Switching



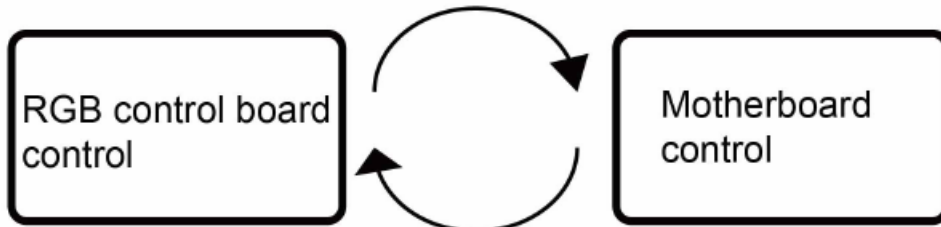
- Press the LED button to cycle through different RGB lighting modes.



# ARGB IC Board Installation



LED Hold 2 Secs  
(White light flash 2 times)



LED Hold 1 Sec

LED 1 Sec  
Circle change the 18 modes  
6 Secs  
Turn off the light (White light flash 4 times)

RGB control board and motherboard RGB lighting modes support the Power-off memory lighting effect function.