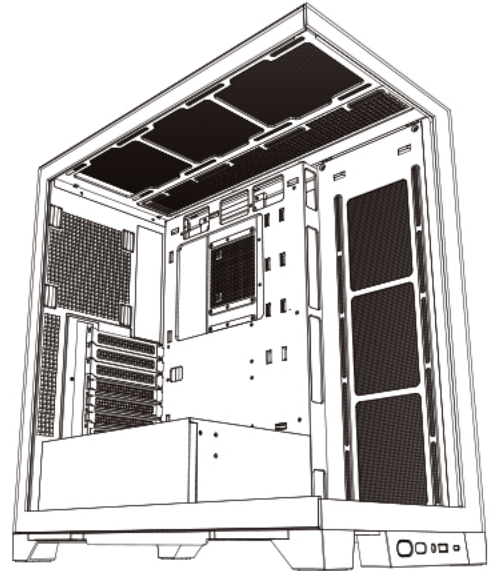


### Precautions

- Read this manual carefully before installing.
- Check the product and components before installing. If you find any abnormality, contact the location where you purchased the product for a replacement or refund.
- Wear gloves to prevent accidents when installing the product.
- Severe damage may occur when mounting the system, so do not apply excessive force.
- Connecting the cable incorrectly may cause a fire due to a short circuit. Make sure to refer to the manual when connecting the cable.
- Be careful not to block the ventilation hole of the product when using the system.
- Avoid locations with direct sunlight, water, moisture, oil, and excessive dust. Store and use the product in a well-ventilated location.
- Do not wipe the surface of the product using chemicals. (organic solvents such as alcohol or acetone)
- Do not insert your hand or other object into the product during operation, as this may injure your hand or damage the object.
- Store and use the product out of children's reach.
- Our company assumes no responsibility for any problem that occurs due to the use of the product for purposes other than its designated purposes and/or the carelessness of the consumer.
- The exterior design and specifications of the product are subject to change without prior notice to consumers for quality improvement.



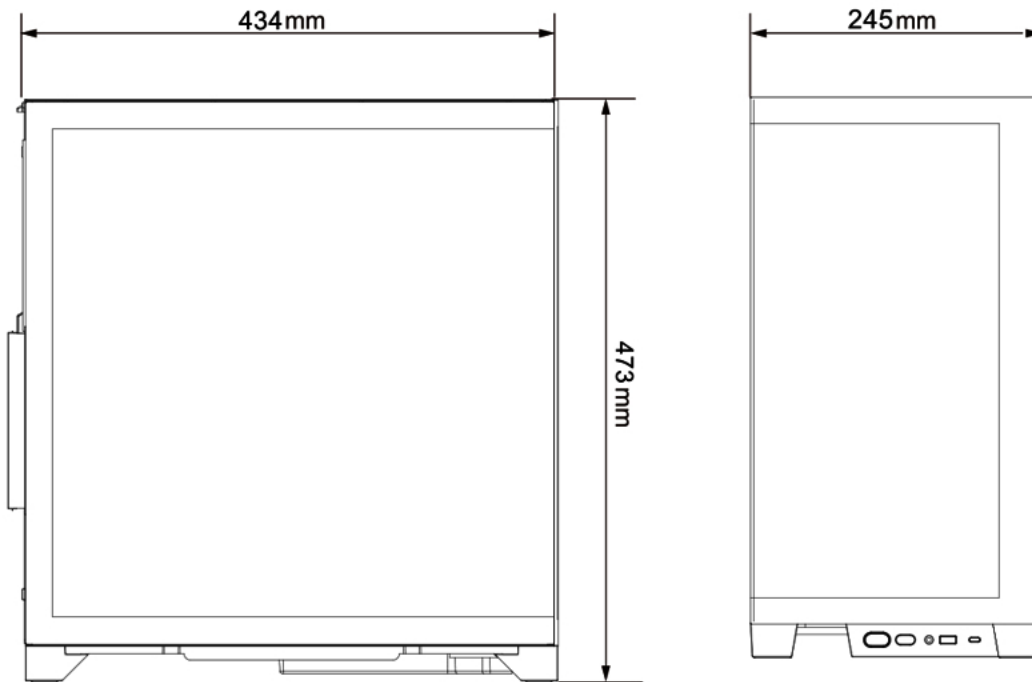
### Specifications

CASE TYPE		ATX Tower
CHASSIS THICKNESS		0.6mm
MOTHERBOARDS		ATX / Micro-ATX / ITX
CASE DIMENSION (INTERNAL)		245(W) x 431(D) x 445(H)mm
CASE DIMENSION (OVERALL)		245(W) x 434(D) x 473(H)mm
FRONT PANEL		Tempered Glass
SIDE PANEL	LEFT	Tempered Glass
	RIGHT	Steel
DRIVE BAY	HDD (3.5")	3 x HDD / SSD
	SSD (2.5")	
I/O PORT		USB 3.0 + Type C / MIC / HD Audio
FAN (Not Included)	TOP	120mm x 3 or 140mm x 2 (Not Included)
	M/B FRONT	120mm x 3 (Not Included)
	REAR	120mm x 1 or 140mm x 1 (Not Included)
	BOTTOM	120mm x 1 or 140mm x 1 (Not Included)
	PSU COVER	120mm x 2 (Not Included)
CPU COOLER HEIGHT		Max. 185mm
VGA CARD LENGTH		Max. 420mm (If M/B Front is installed with 240/360mm Water Cooling, Max VGA is 250mm)
WATER COOLING		Front 120/24 /360mm, Top 240/280/360, Rear 120/140mm (All Not Included)
DUST COVER		Bottom Drawer Like Dust Filter
PCI EXPANSION SLOTS		7
POWER SUPPLY COMPATIBILITY		PSU length max 200mm (Not Included)



# b-Pellucid ATX

## User's Manual



### Accessories



User's Manual



Motherboard screws\*12



Copper pillar\*3



Power screw\*8

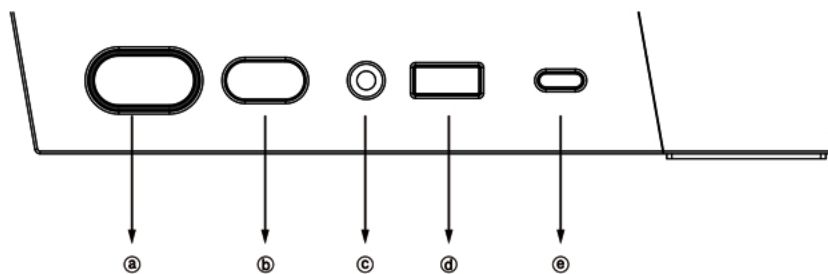


Hard drive screws\*12



Wire Velcro\*5

### I/O Ports



#	Part	#	Part	#	Part
a	Power Button	b	Reset Button	c	HD Audio
d	USB3.0	e	USB Type C		

### I/O Connectors

Reset



Power



HD Audio



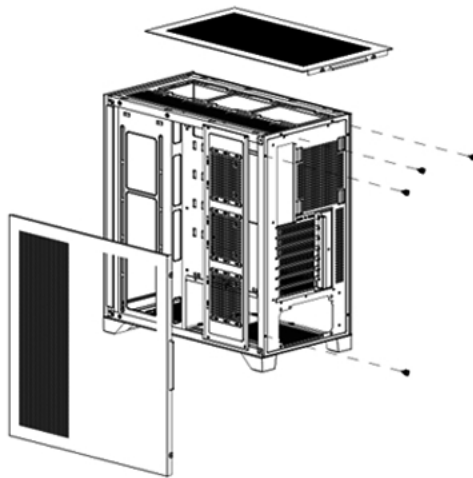
USB 3.0



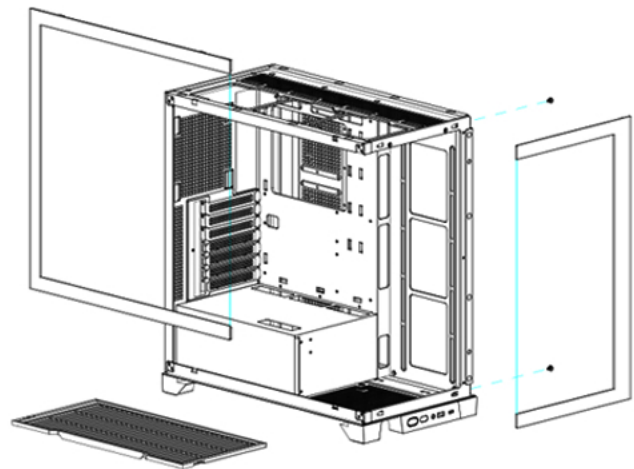
USB 3.1  
Gen1 Type-C



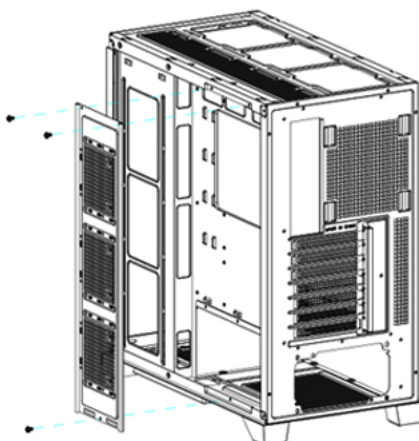
### 1. Removing the top/right panels



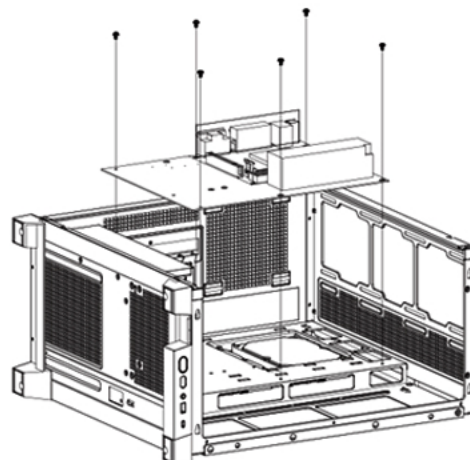
### 2. Removing the Front/left glasses



### 3. Removing the Hard disk rack

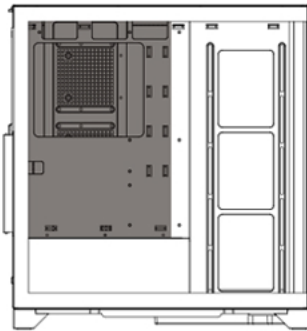


### 4. Mounting the motherboard

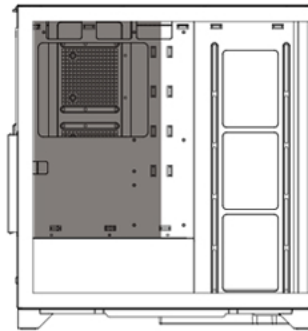


### 4-1. Motherboard size

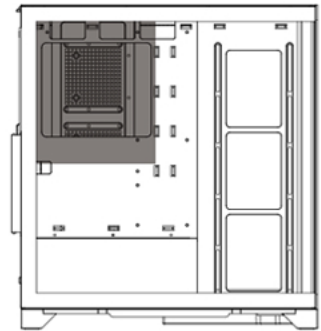
1) ATX



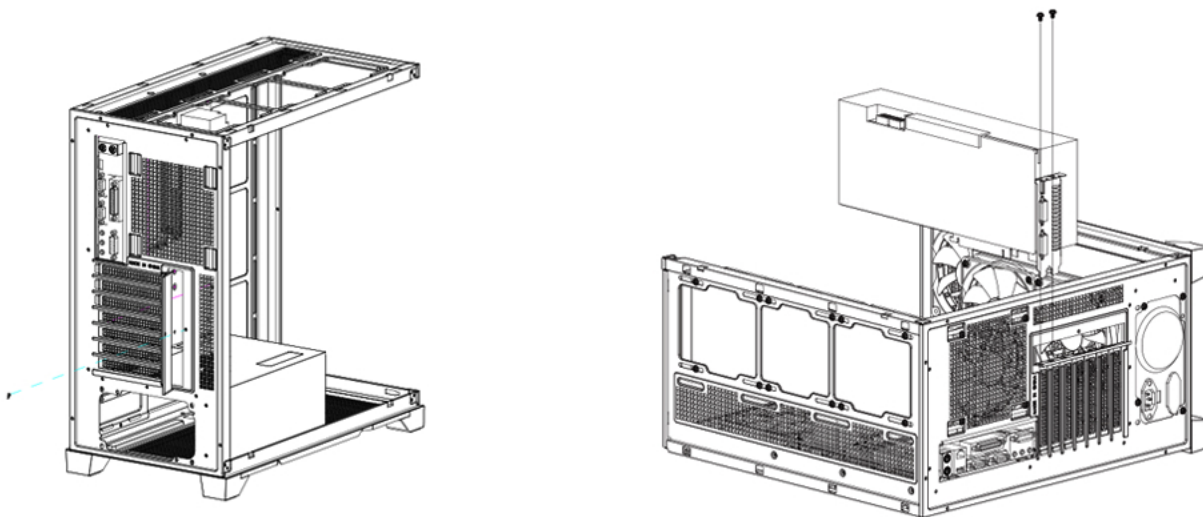
2) mATX



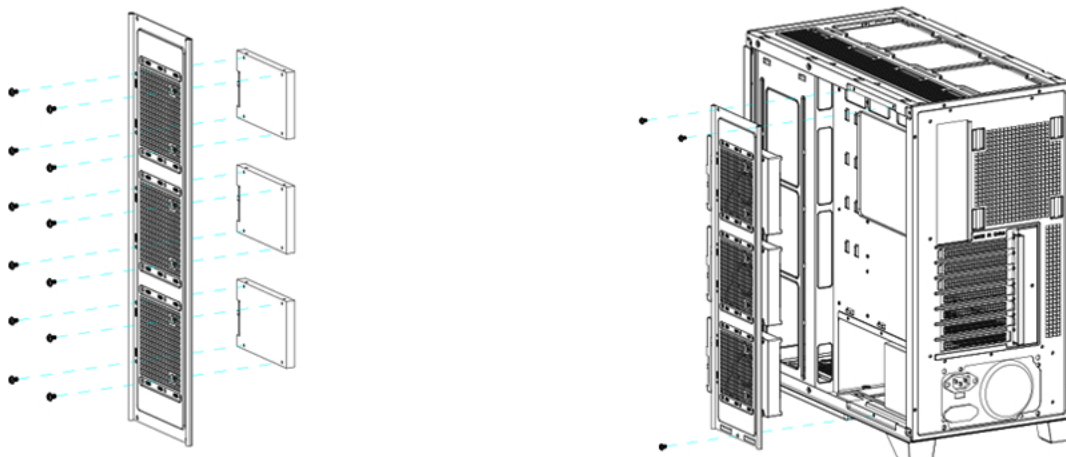
3) Mini-ITX



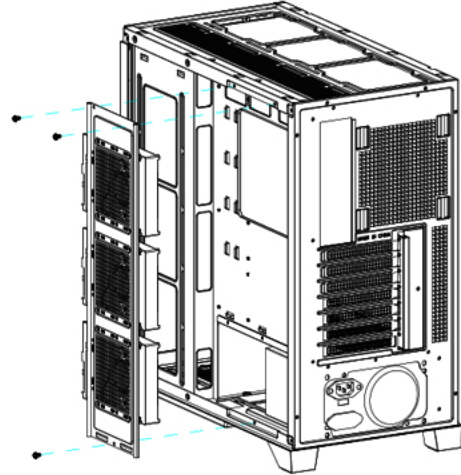
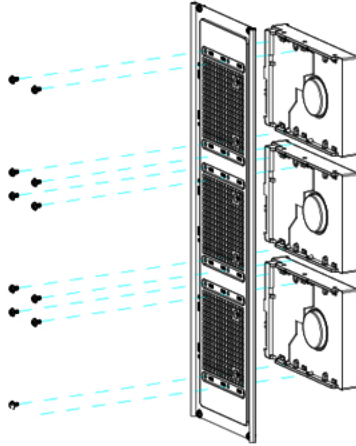
### 5. Mounting the PCI-E(VGA) card



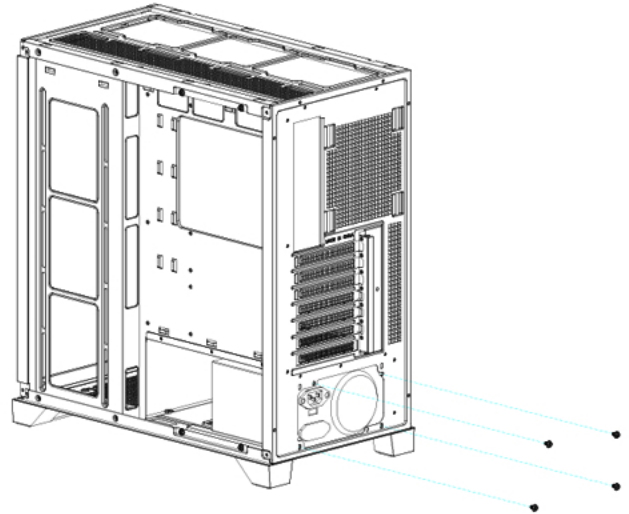
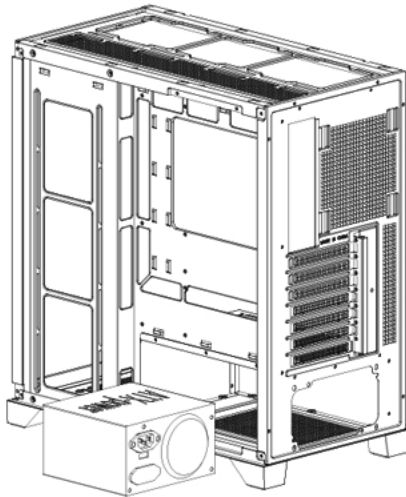
### 6. Mounting the 2.5" SSD



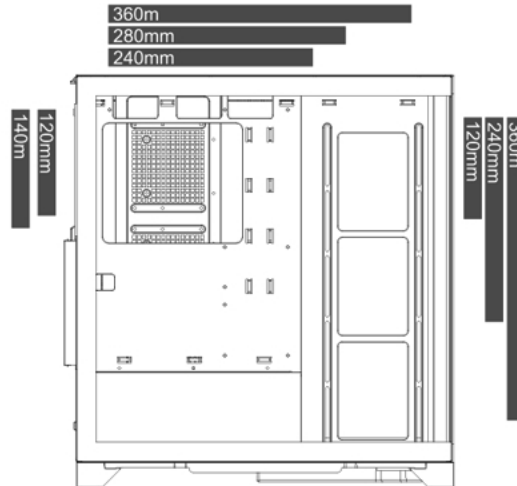
### 7. Mounting the 3.5" HDD



### 8. Mounting the PSU

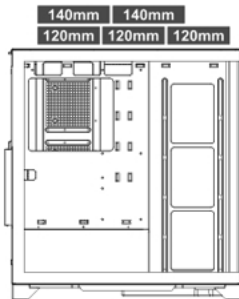


### 9. Mounting the radiator

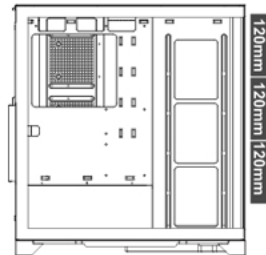


### 10. Mounting the fans

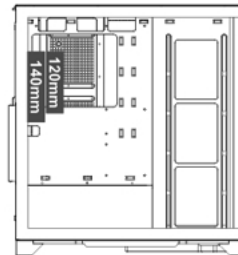
#### 1) Mounting the top fans



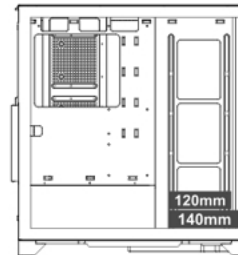
#### 2) Mounting the B/M front fans



#### 3) Mounting the rear fans



#### 4) Mounting the Bottom fans



#### 5) Mounting the PSU cover fans

