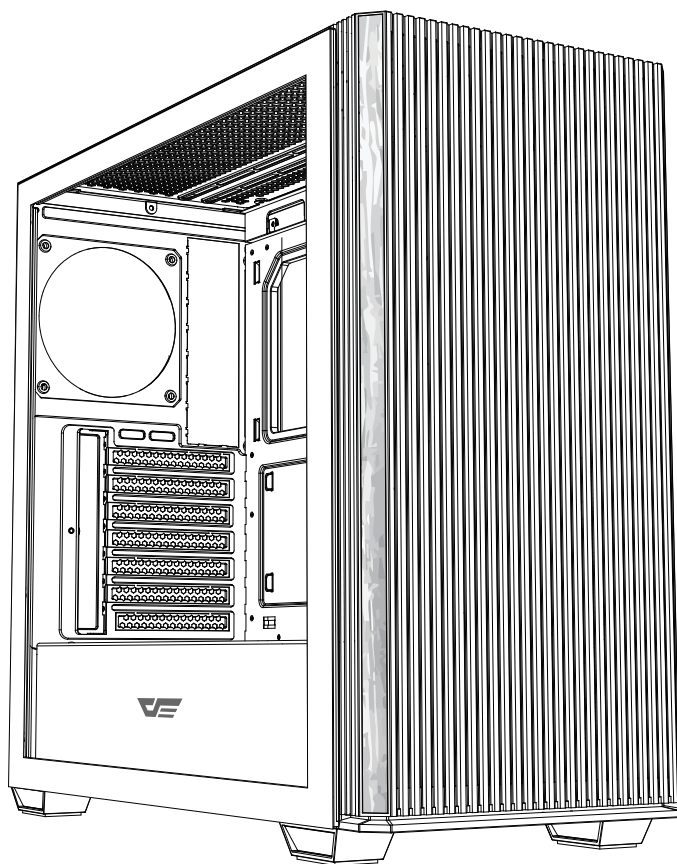




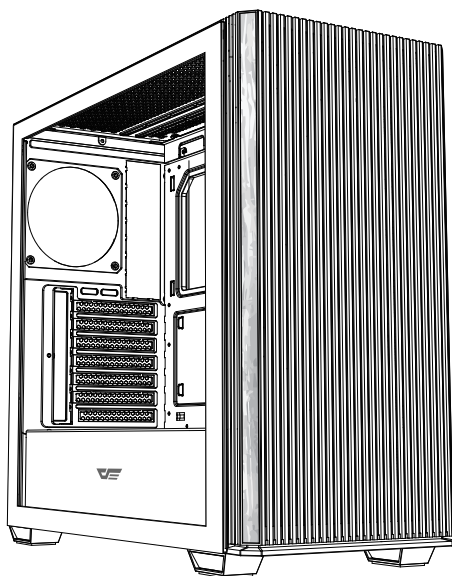
DS900WS

LUXURY ATX PC CASE

PANORAMIC GLASS SIDE PANEL



INSTALLATION GUIDE



- A: Accessory bag
- B: Cable
- C: I/O port
- D: Six angle picture
- E: Panel disassembly
- F: Power supply installation
- G: Motherboard installation
- H: VGA card installation
- I: System fan installation
- J: Water cooling installation
- K: HDD/SSD Split and installation

SPECIFICATIONS

Case Type	ATX
Material	0.5mm SPCC
Motherboard	ATX / M-ATX / ITX
Overall size	434mm*218mm*454mm (L*W*H)
Chassis size	430mm*218mm*435mm (L*W*H)
HDD	2 (Max.)
SSD	2 (Max.)
PCI Slots	7 Slots
Max. VGA card	425mm
Max. CPU Cooler	170mm
DS900 I/O Ports	USB3.0*1 / USB2.0*2 / Power / Reset / HD Audio
DS900(TYPE-C) I/O Ports	USB3.0*1 / USB2.0*1 / Type-C*1 LED SWitch / Power / Reset / HD Audio



A



Motherboard Screws*18



PSU Screws*6



Hard Disk Screws*9



Copper Pillar*3
(6 pcs have been installed
in the hardware)



Fan Cover *1



Cable Tie*5



Fan Screws*12



Copper Pillar Spacer *1



HD Audio Cap *2

DS900WS



USB Cap *3

DS900WS(TYPE-C)-A Edition



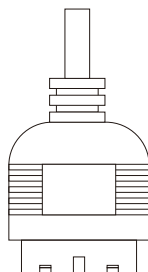
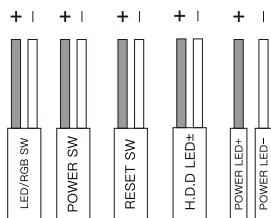
USB Cap *2



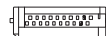
TYPE-C Cap *1

B

Output Cable Ports



MotherBoard



C



LED



TYPE-C



USB2.0



HD AUDIO



USB3.0



RESET

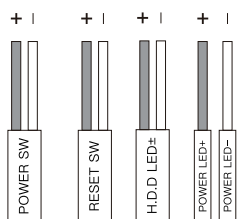


POWER

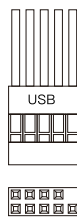
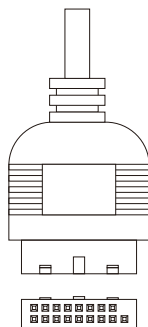
DS900WS(TYPE-C)

B

Output Cable Ports



MotherBoard



C



USB3.0



USB2.0



HD AUDIO



USB2.0



RESET



POWER

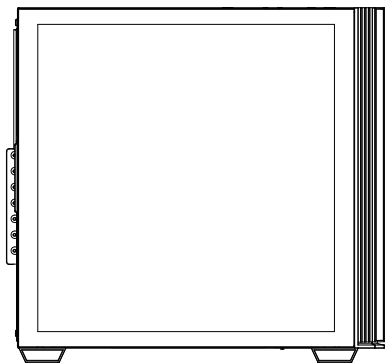
DS900WS



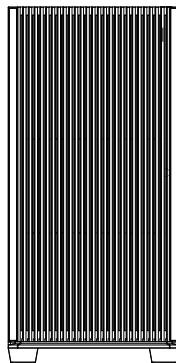
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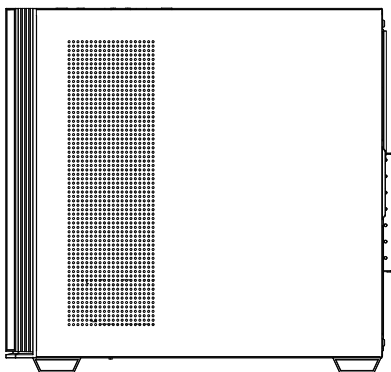
Top(TYPE-C)



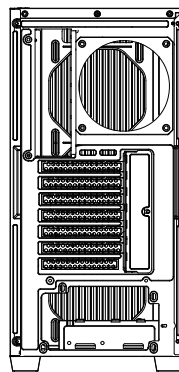
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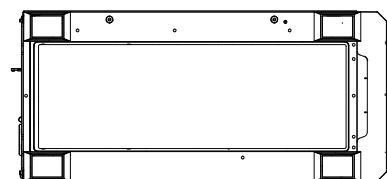
Front



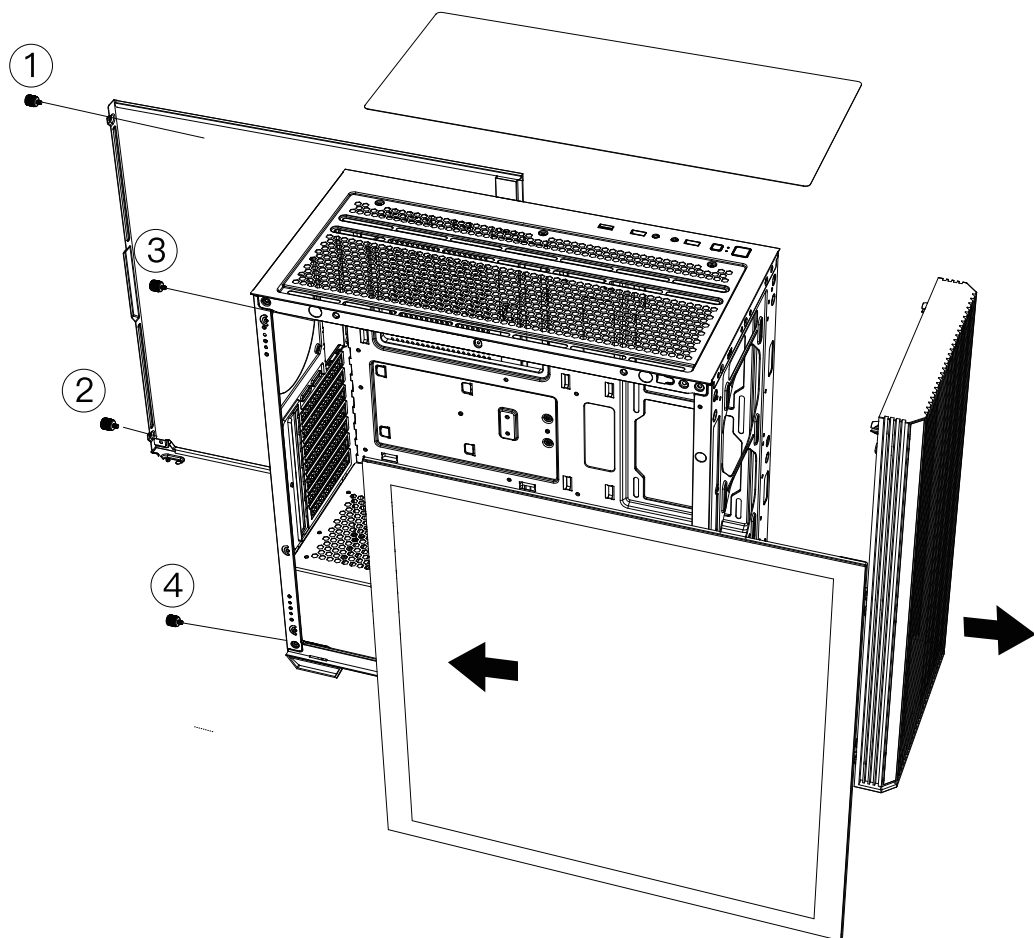
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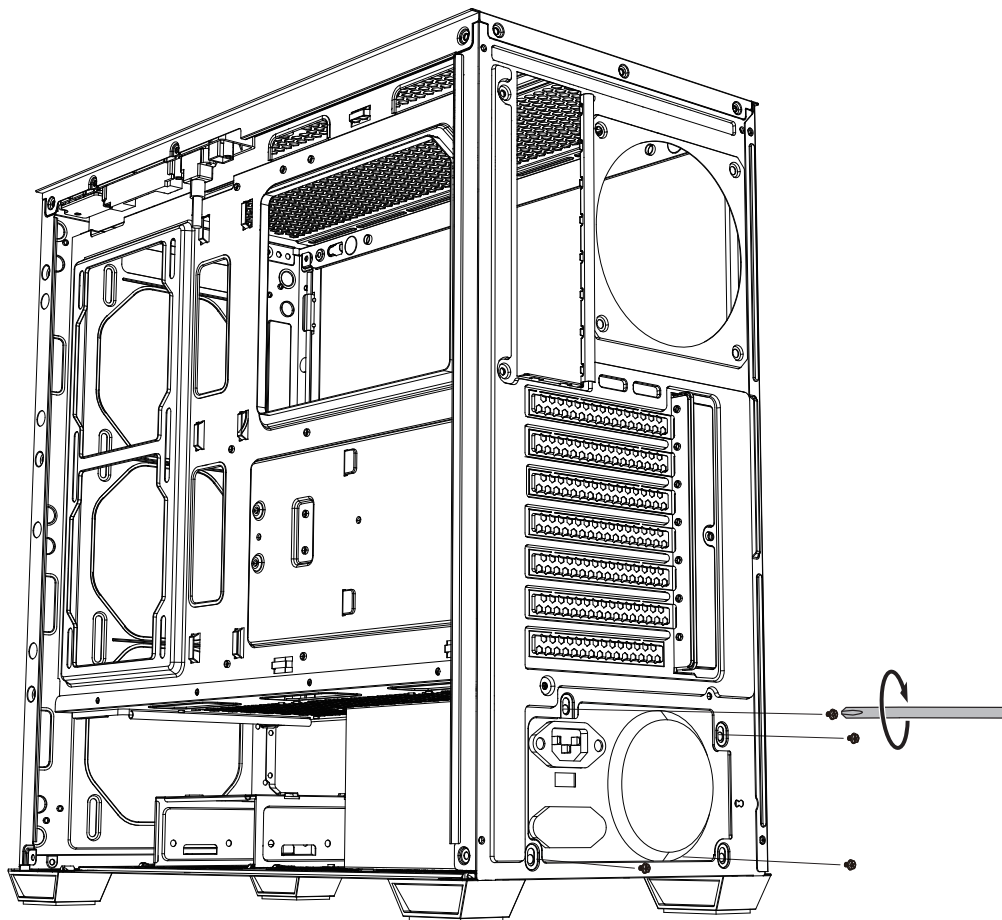
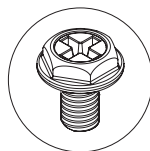


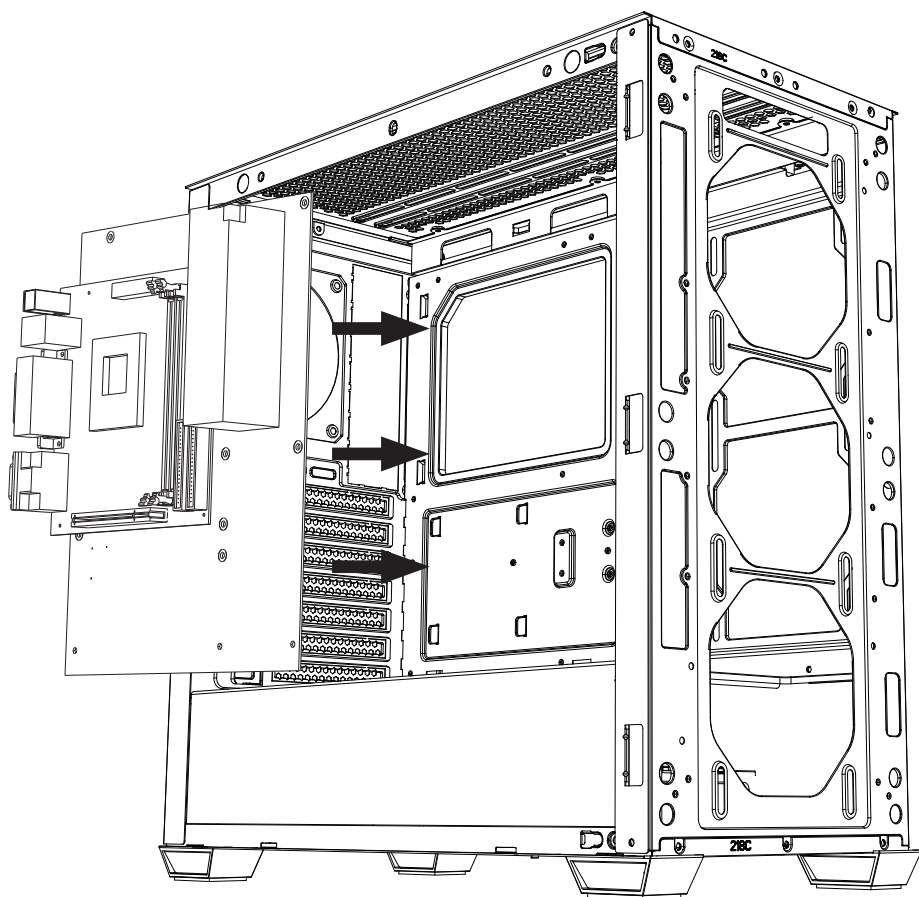
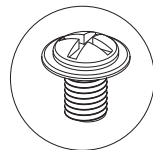
Rear

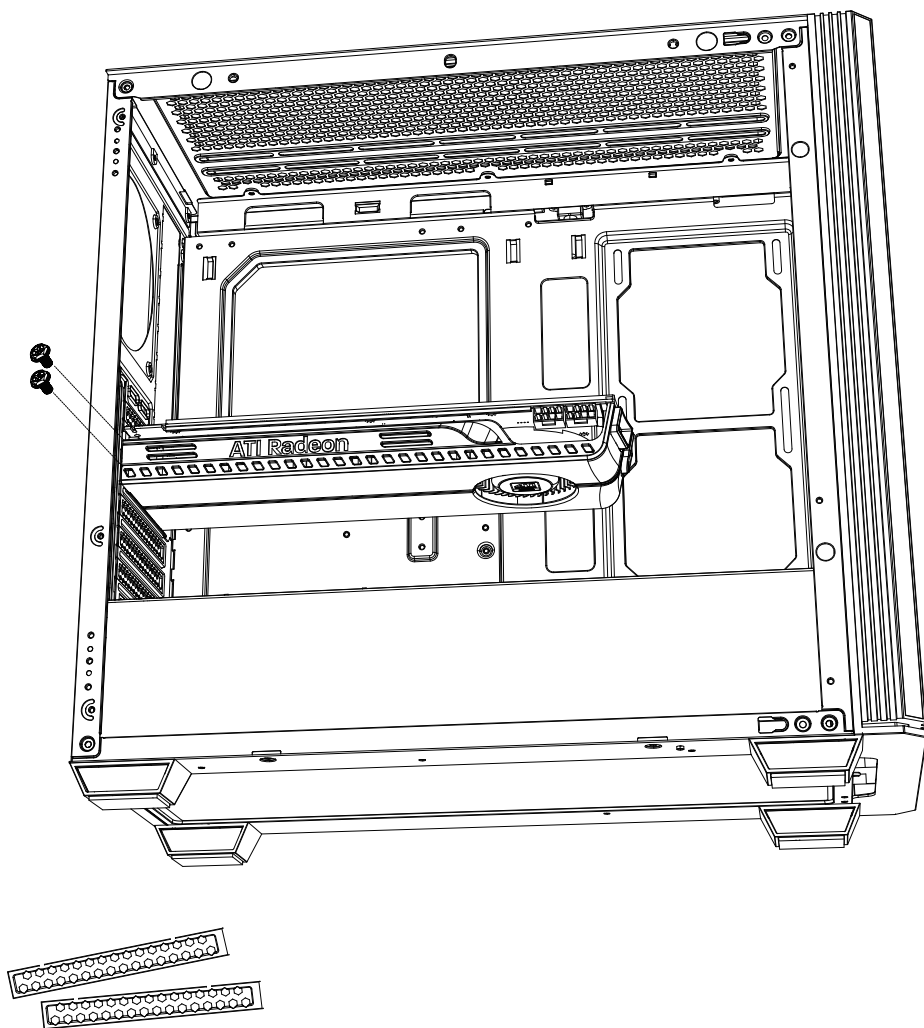
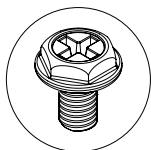


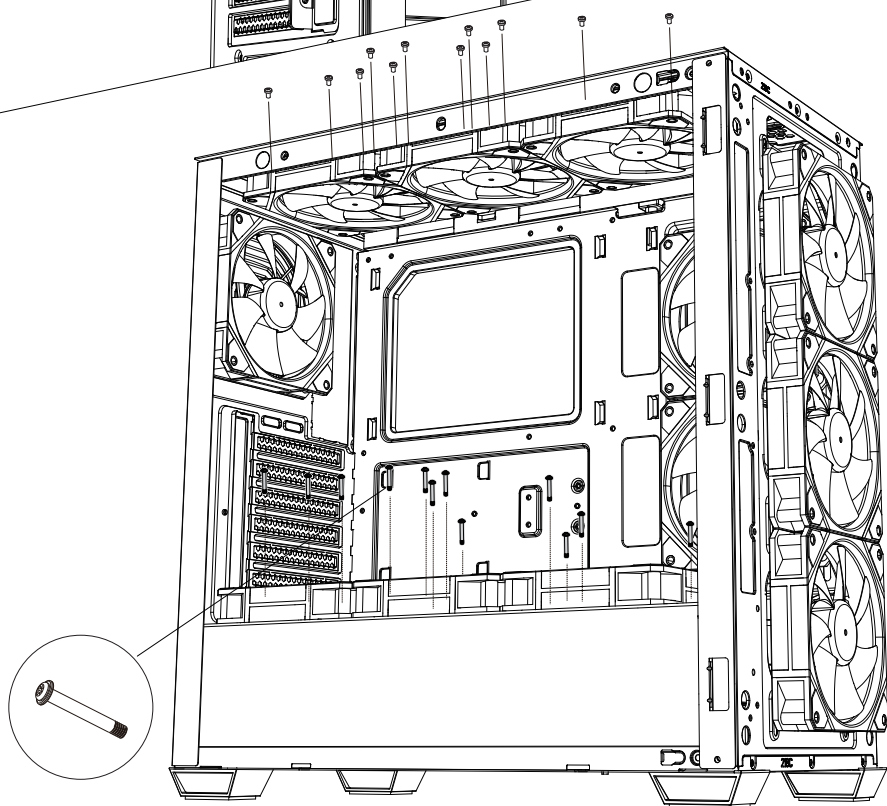
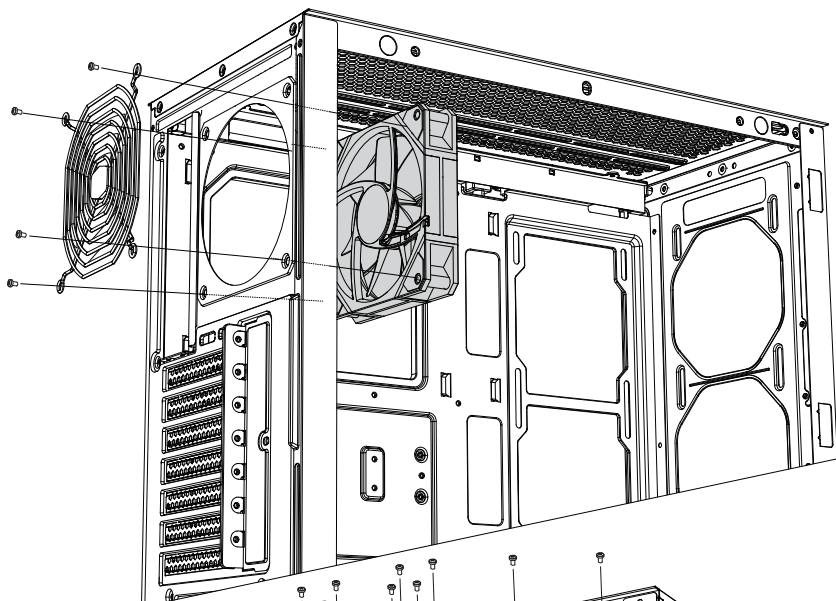
Bottom

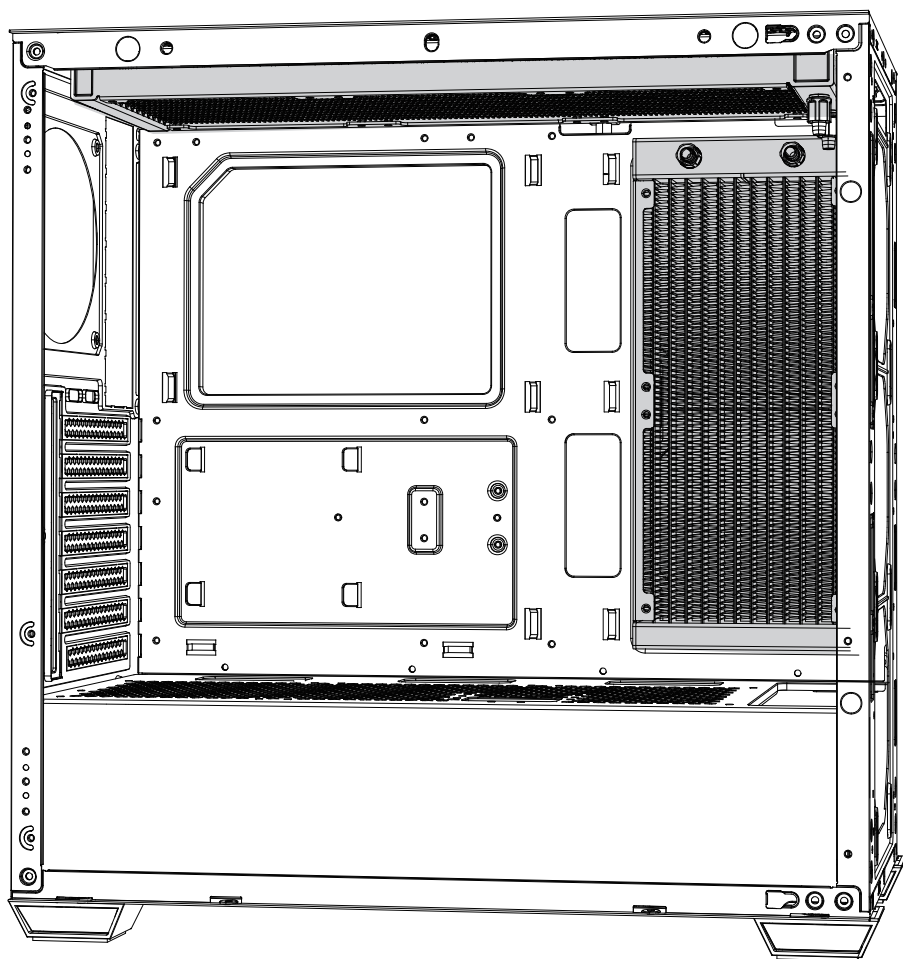




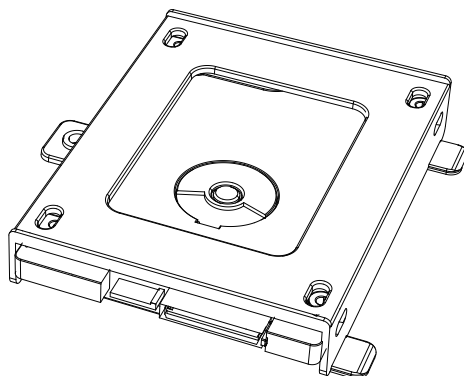
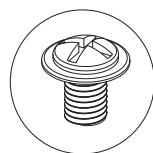
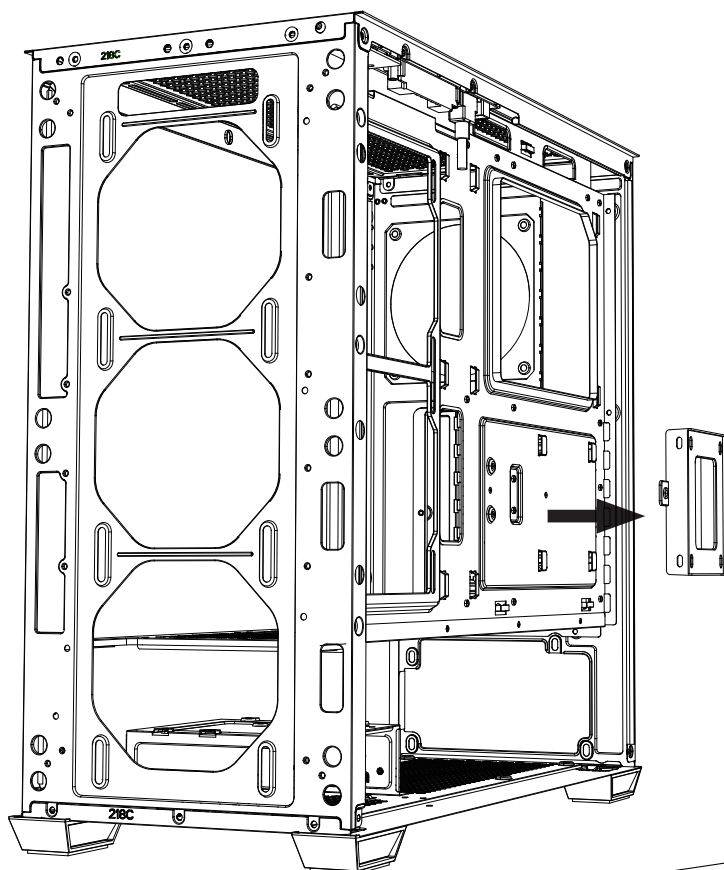


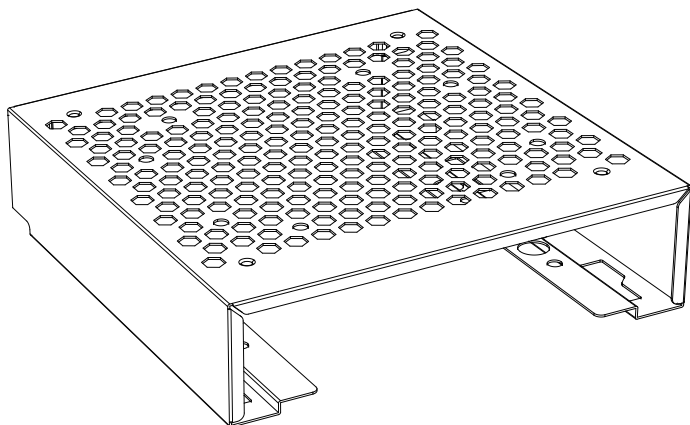
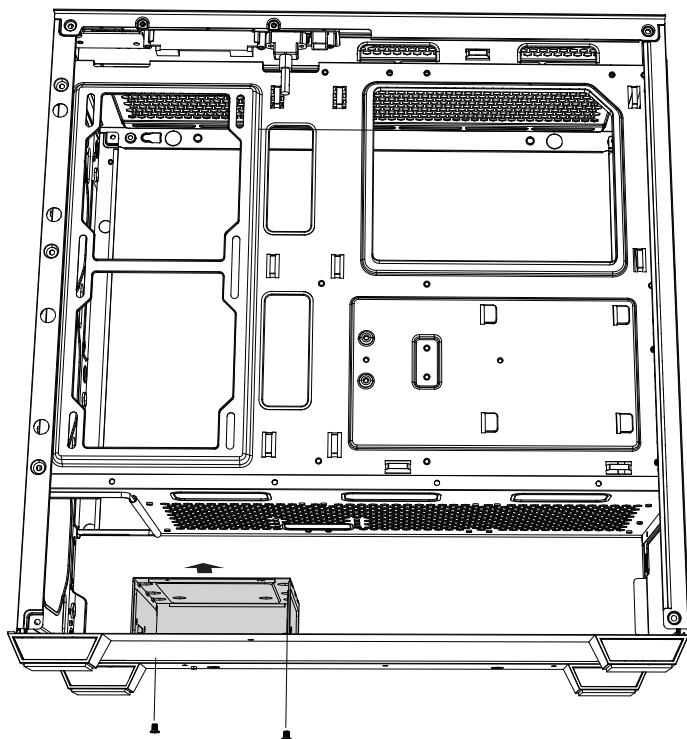




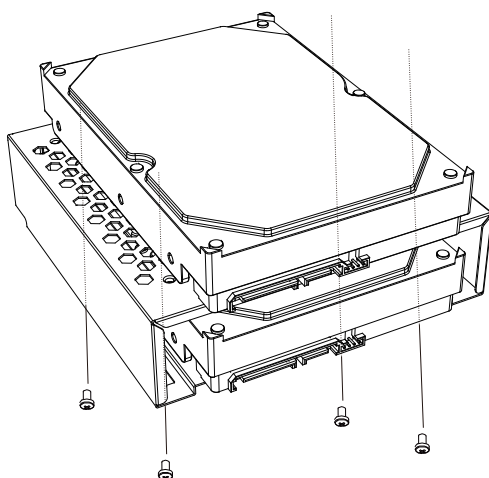
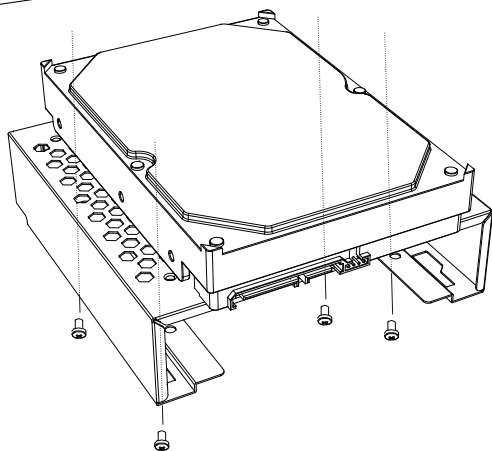
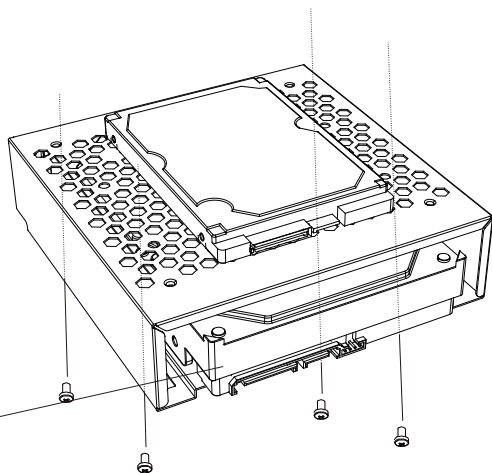
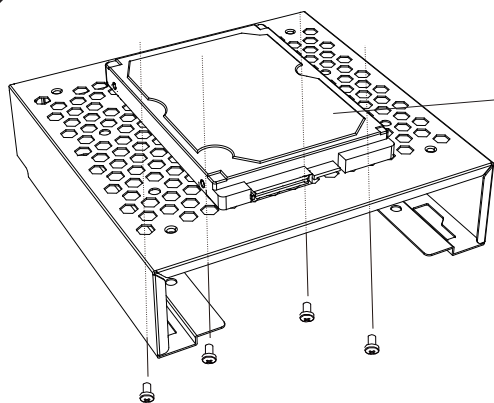


K





K



Warnings and safety information

All information concerning the use of the products can be found in the accompanying operating instructions. Before installation or use, read its contents and follow the manufacturer's recommendations.

Also read the following information before use:

Warnings for use

Risk of damage to the device:

- Computer enclosures should only be used for their intended purpose - to mount and protect computer components.
- Do not place the case in areas exposed to high humidity, extreme temperatures or direct sunlight.
- Avoid transporting the case with installed components if it is not properly protected for this purpose.

Danger for the user:

- When assembling components inside the enclosure, always disconnect the device from the power source to avoid the risk of electric shock.
- Handle with care any sharp edges inside the housing, which may lead to injuries.
- Ensure that the fans (if built-in) are correctly fixed and connected to avoid them becoming disconnected during operation.

Airflow risks:

- Do not block the case vents to ensure proper airflow and component cooling.
- If the chassis does not have fans, make sure you install adequate cooling elements to prevent components from overheating.

Information on correct use

Preparation and configuration:

- Before installation, ensure that all mounting holes are compatible with the motherboard and other components.
- For chassis with built-in fans, check that they are correctly fixed and operate without interference.
- If the enclosure has a power supply, make sure it meets the power requirements of your system.

Safe use:

- Place the case on a stable, level surface to prevent it from tipping over.
- Regularly check that dust is not blocking the vents, which can lead to overheating.
- Ensure that all cables inside the case are well organised and do not block the airflow.

Additional precautions

- **Cleaning and maintenance:** Regularly remove dust from the case, especially from the vents and dust filters. Use compressed air or a soft cloth.
- **Fans:** If the chassis has built-in fans, regularly check their condition. In case of noise or rotation problems, replace the fan with a new one according to the manufacturer's recommendations.
- **Cable organisation:** Use cable ties or cable organisers to prevent damage to cables and to improve airflow.

Statement of conformity

The computer enclosures are designed in accordance with the safety requirements of Regulation (EU) 2023/988. They meet the requirements for operational safety, electromagnetic compatibility (EMC) and component protection.

EU REP

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