

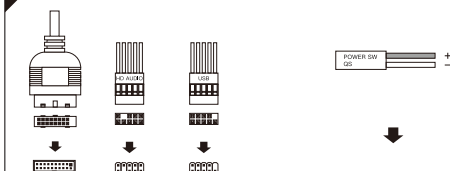


DUTZO C240 Airflow Wood Manual

A Package details

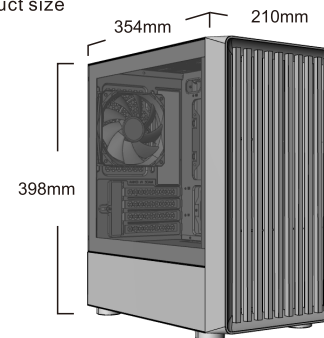
 x10	 x5	 x4
Motherboard screw	The power screw	HDD screw
 x3	 x5	
Standoffs	Cable Tie	

B Schematic diagram of wire interface

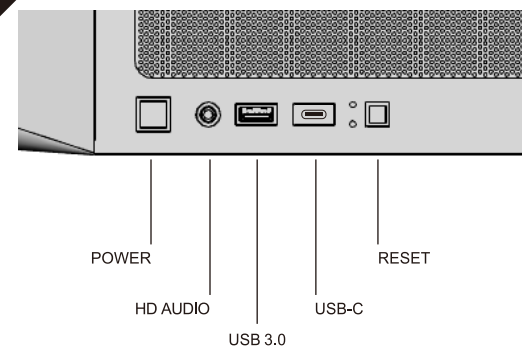


Please refer to the manual that came with your motherboard for specific connection instructions.

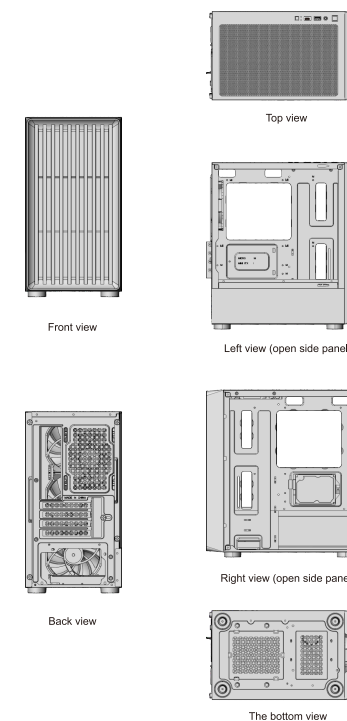
C Product size



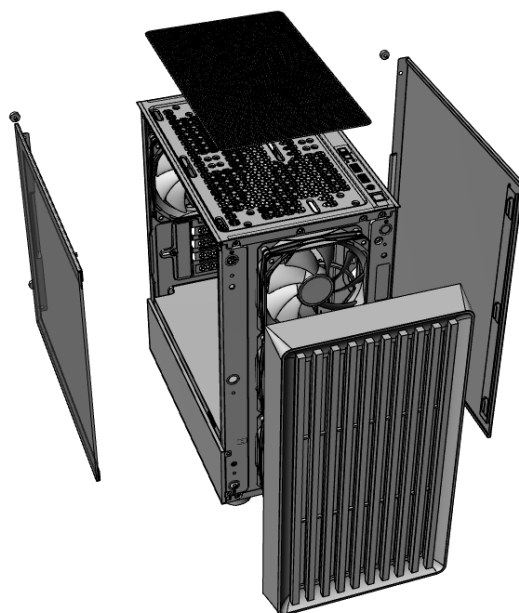
D IO panel



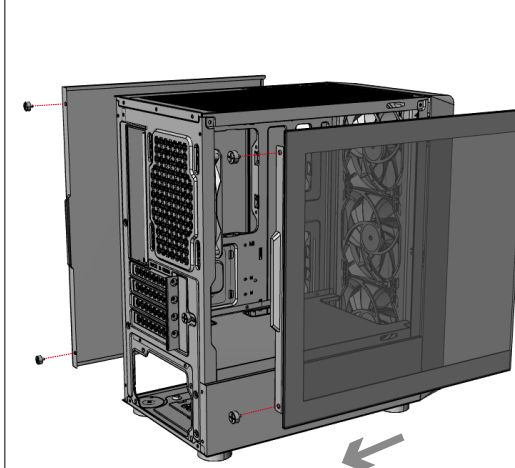
E Machine overview



F Chassis disassembly diagram

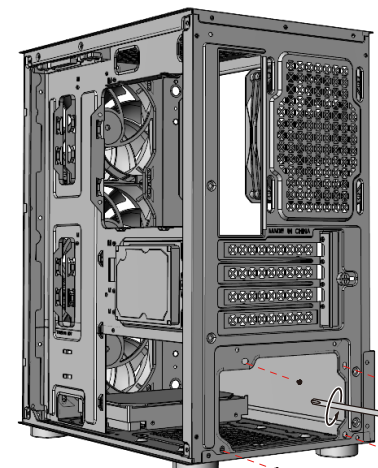


G Remove and install side panels



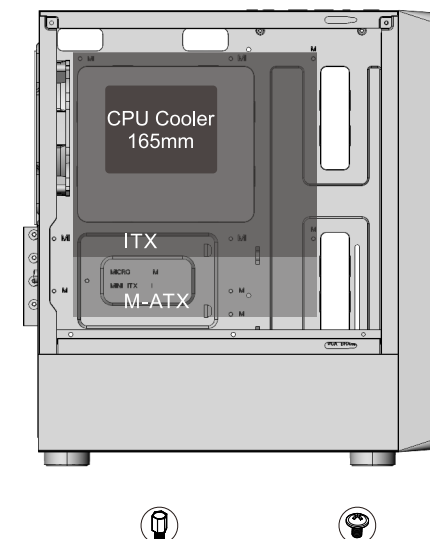
To remove the glass side panel, slide it backward.
To remove the steel side panel, remove the two screws at the rear and slide the panel backward.

H Power supply installation



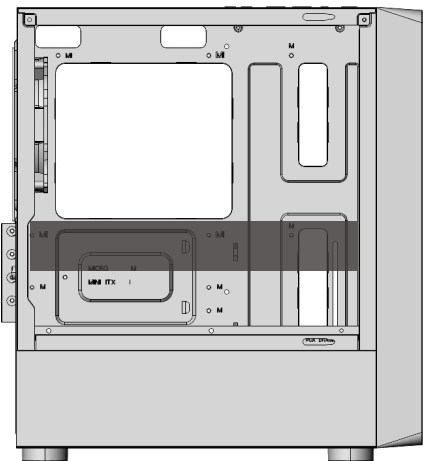
Install the power supply by aligning it with the screw holes as shown in the figure. Note: Mounting hole positions may vary slightly depending on the power supply model; please refer to the actual unit for accurate installation.

I Motherboard installation



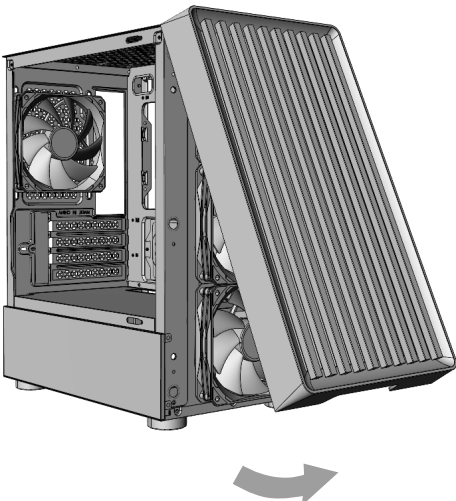
Depending on the motherboard type (M-ATX/ITX), you may need to manually rearrange the standoffs to match the specific mounting holes of your motherboard. Max CPU cooler height: 165mm.

J Graphics card installation



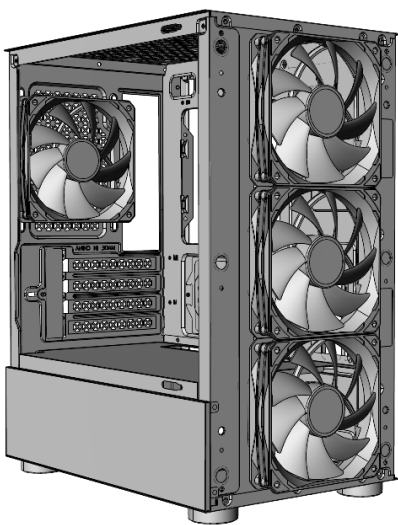
Max graphics card length: 310mm.

K Panel disassembly



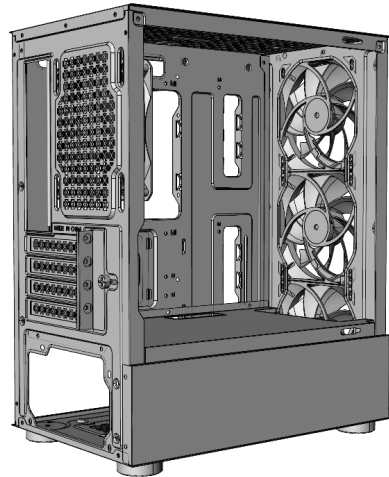
To remove the front panel, pull it firmly by hand from the bottom.

L Fan installation



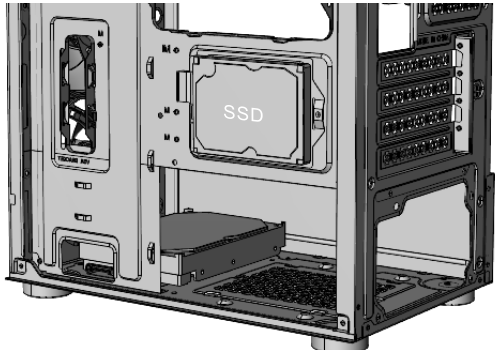
Fan Support: Front: 3 x 120mm
Top: 2 x 120/140mm
Rear: 1 x 120mm

M Water cooling installation



Radiator Support: Top: 240mm
Rear: 120mm

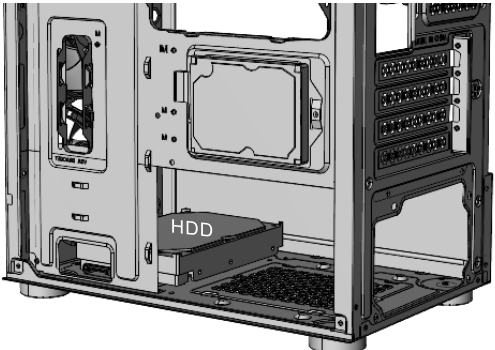
N SSD installation



SSD*1

Align the screw holes of the SSD with the bracket and secure it using the provided SSD screws.

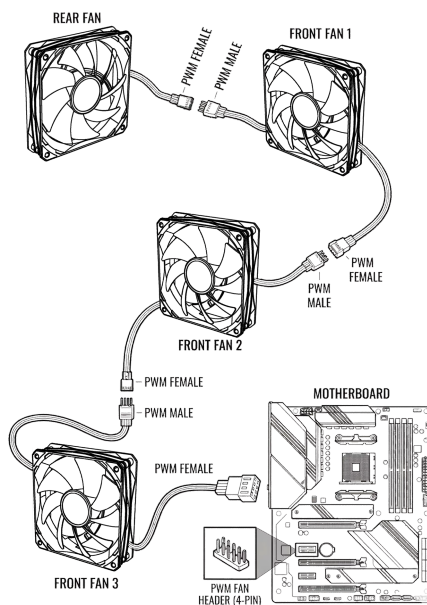
O HDD installation



HDD*1

Align the screw holes of the HDD with the drive cage and secure it using the provided HDD screws.

P Fan interface



Each fan is equipped with 4-pin PWM female and male connectors. The fans are designed to daisy-chain together. Connect the final cable to the corresponding 4-pin PWM header on your motherboard. The four fans can be controlled via motherboard software.



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