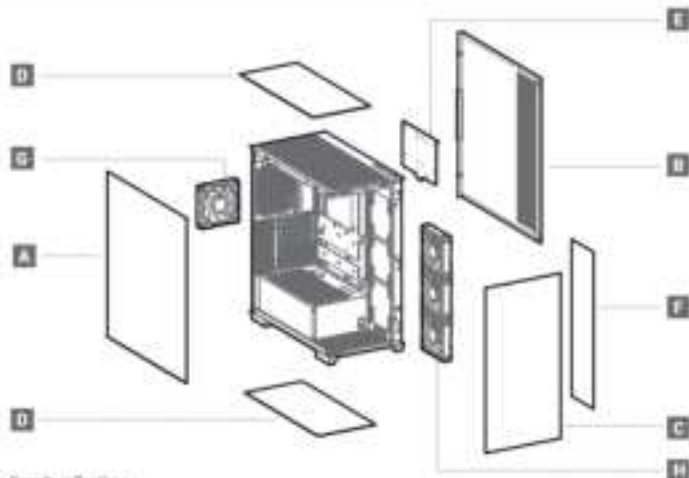


CG580 4F V2 Series

Panoramic Glass Panels Single Chamber ATX Case



Case Features



Case Specifications

Length 417mm Maximum CPU length 410mm
 Width 220mm Maximum PS length 210mm
 Height 801mm Maximum CPU Cooler height 170mm

Feature compatibility

Front I/O

Type 1 (2x140/240/280/300mm)

Side 1 (2x140/280mm)

Rear 1 (2x140mm)

Fan locations

Front 1x4

Top 3x1 (2x170/3x140mm)

Side 3x1 (20mm)

Rear 1x1 (20mm) / 1x1 (40mm)

Bottom 1x1 (20mm) / 2x1 (5x100/60) (Maximum one of both)

PSU Shrouded 3x1 (20mm)

**A**

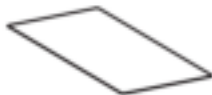
Tempered Glass Side Panel

x1**B**

Right Metal Side Panel

x1**C**

Tempered Glass Front Panel

x1**D**

Top&Bottom Dust Filter

x2



Hand Disk Bracket

E

x1



F

Side Panel Dust Filter

x1



120mm PWM ARGB Fan

G

x1



H

120mm PWM ARGB Reverse Blade Fans

x3

Accessory Kit Contents

I

PSU Screws

x4**J**

Motherboard Screws

x17**K**

HDD Screws

x8**L**

Stand Off

x3**M**

Screw Stopper

x1**N**

Rack Screws

x4**O**

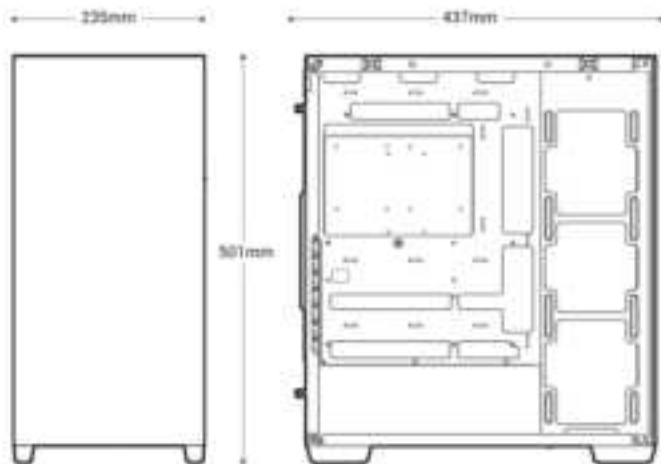
PCIe Rear Panel

x1**P**

Cable Tie

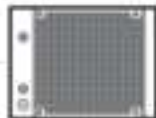
x10

Specifications

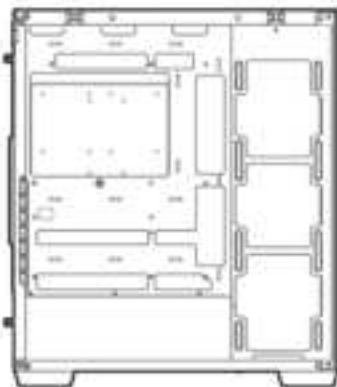




120mm×1
140mm×1



120/140mm



120mmx3



120/240/360mm



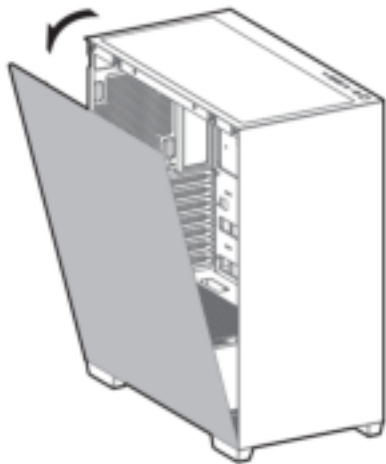
120mm×3

140mm×2

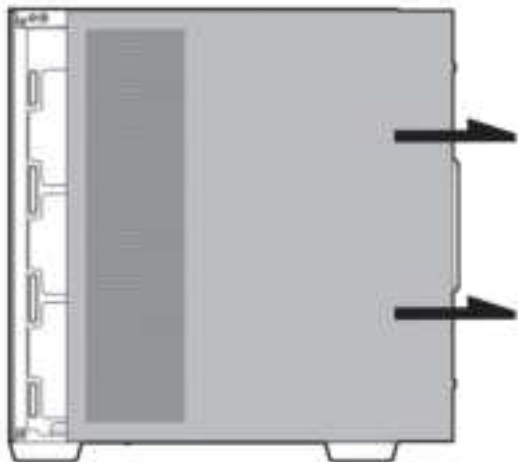


120/140/240/280/360mm

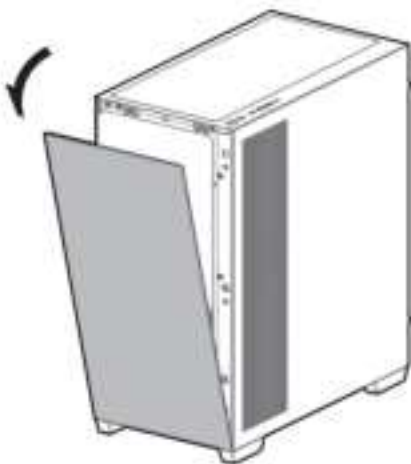
Removing the Side Panel



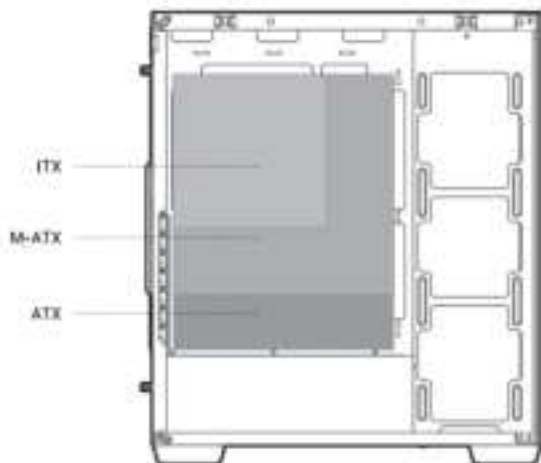




Installing the Front Panel

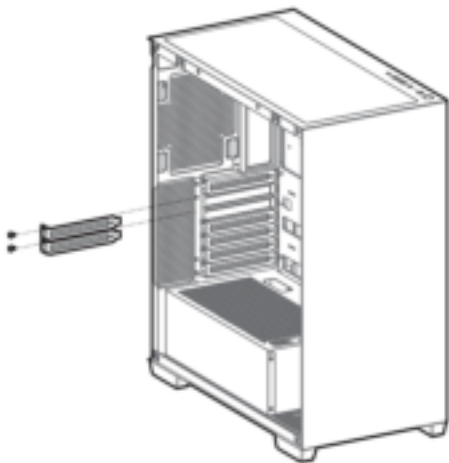


Installing the Motherboard

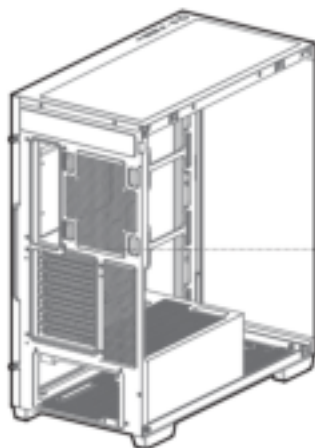


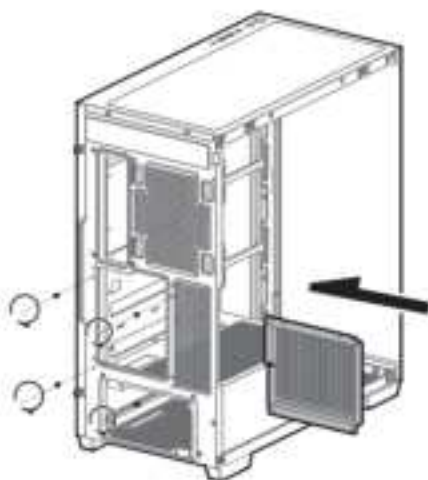
Rear Connector Motherboards (M-ATX/ATX)

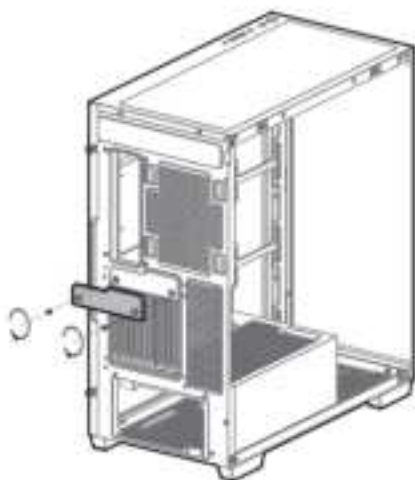
Installing the GPU



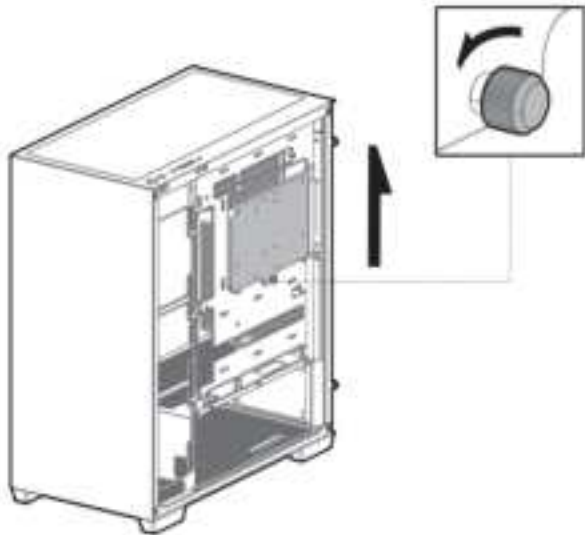
Vertical GPU Bracket Mode



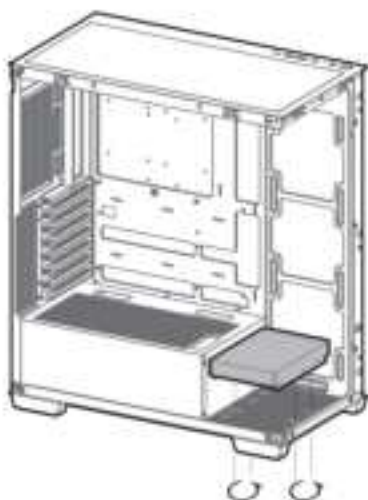




Installing HDDs



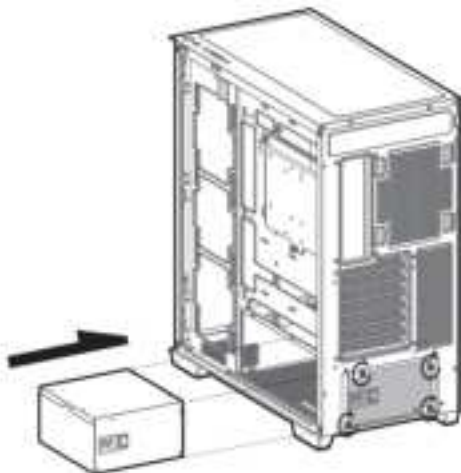




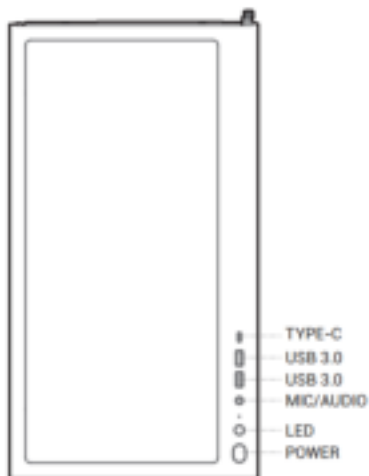
Installing SSDs



Installing the Power Supply



I/O Panel Introduction



Installing the Front I/O Connectors

USB3.0



TYPE-C



HD AUDIO



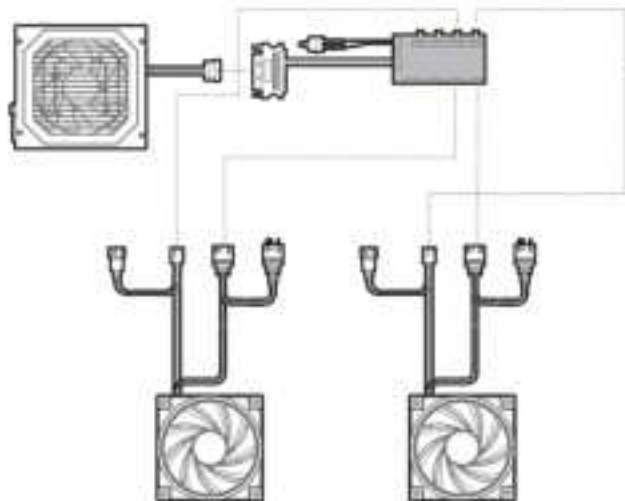
F_PANEL



LED/SW

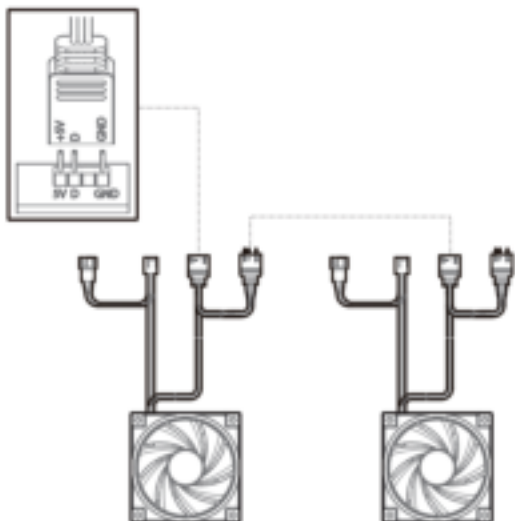


Manual ARGB&Fan Wiring



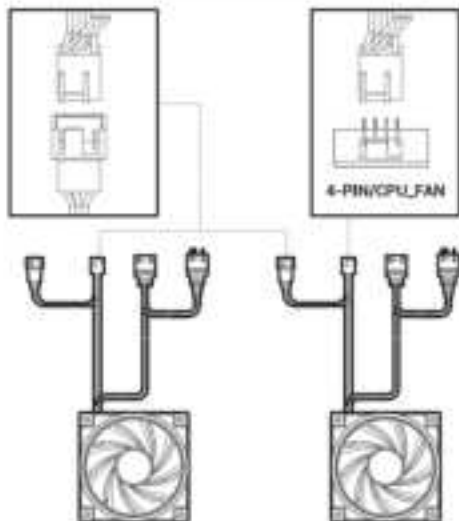
For reference only, please refer to the real product.

Motherboard RGB Synchronization



For reference only, please refer to the real product.

Fan Connection



For reference only, please refer to the real product.

使用位置	各電氣零件的規格					
	電 源 開 關	電 源 開 關	開 關 開 關	大 功 率 開 關	多 路 開 關 (FMO)	多 路 二 次 開 關
主 機	○	○	○	○	○	○
電 源	○	○	○	○	○	○
電 機	○	○	○	○	○	○
電 氣 配 置	○	○	○	○	○	○
電 氣 配 置	○	○	○	○	○	○


 本機提供10年(100,000小時)的保用。
 本機提供10年(100,000小時)的保用。本機提供10年(100,000小時)的保用。本機提供10年(100,000小時)的保用。

