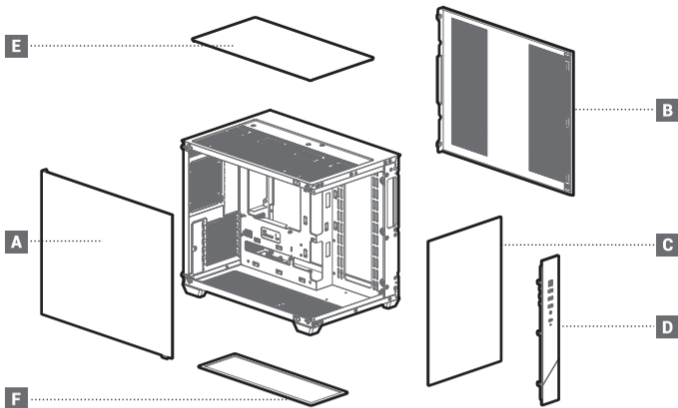


CG330 Series

Panoramic Glass Panels Dual Chamber ATX Case

Case Features



Case Specifications

Length: 420mm
Width: 285mm
Height: 368mm

Fan locations:

Front: NA

Top: 3x120mm/2x140mm

Rear: 1x120mm

Maximum GPU length: 410mm

Maximum PSU length: 200mm

Maximum CPU cooler height: 164mm

Side: 2x120mm/2x140mm

Bottom: 3x120mm/3.5 HDD+2x120mm

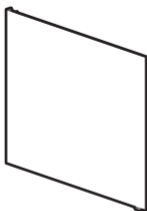
Radiator compatibility:

Front: NA

Top: 120/140/240/280/360mm

Side: 120/140/240/280mm

Bottom: 120/240/360mm

**A**

Tempered Glass Side Panel

x1**B**

Right Side Panel

x1**C**

Tempered Glass Front Panel

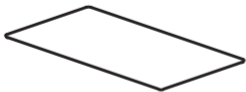
x1**D**

Bezel For IO

x1

E

F



Top Dust Filter

x1



Bottom Dust Filter

x1

Accessory Kit Contents

G

PSU screws

×6**H**

Motherboard screws

×12**I**

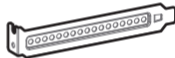
HDD screws

×8**J**

Stand Off

×2**K**

Sleeve Screws

×1**L**

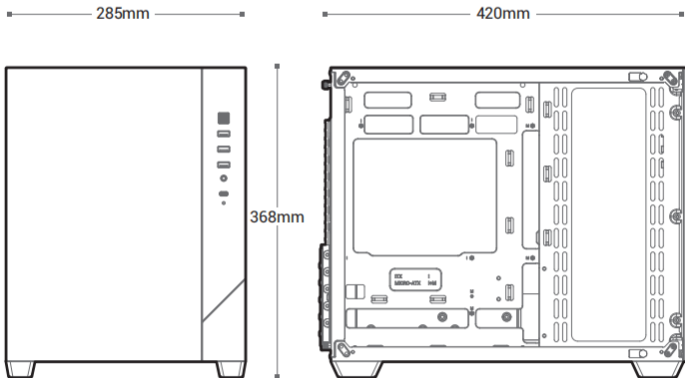
PCI-E Slot Block

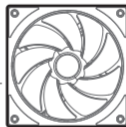
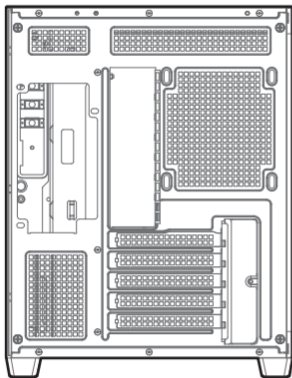
×1**M**

Cable ties

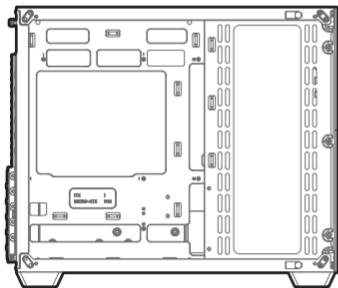
×8

Specifications

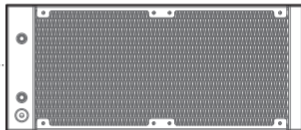




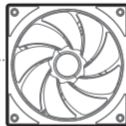
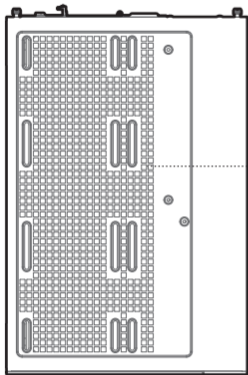
120mm×1



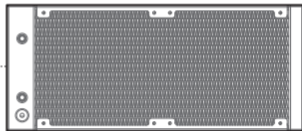
120mm×2
140mm×2



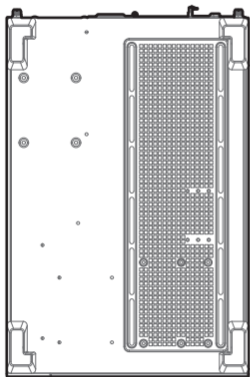
120/140/240/280mm



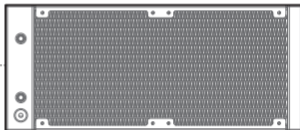
120mm×3
140mm×2



120/140/240/280/360mm

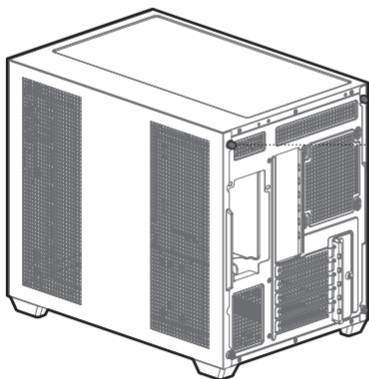


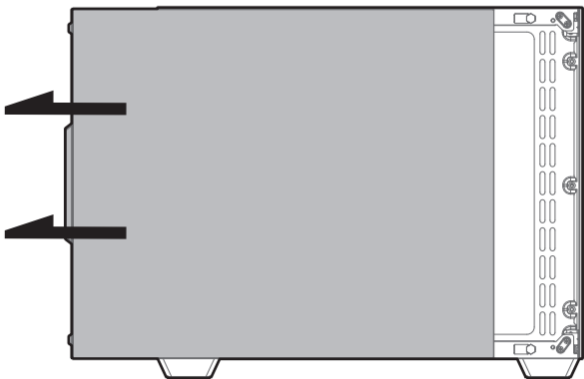
120mm×3
3.5 HDD+2×120mm

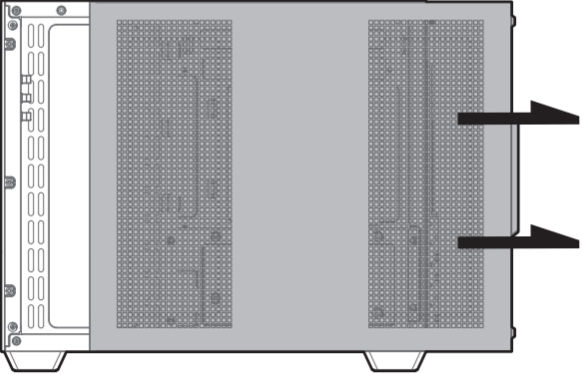


120/240/360mm

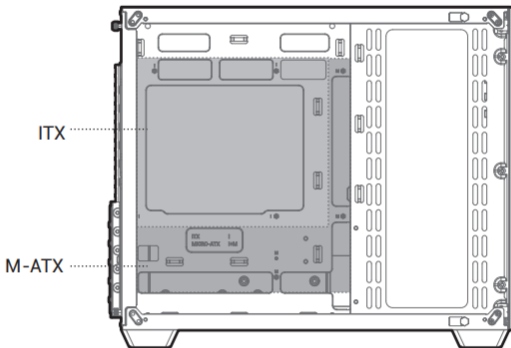
Removing the Side Panel





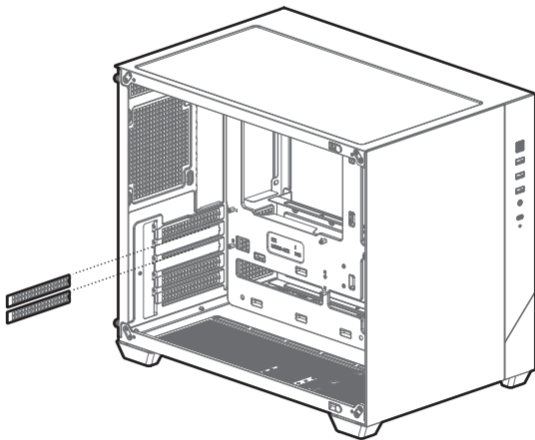


Installing the Motherboard

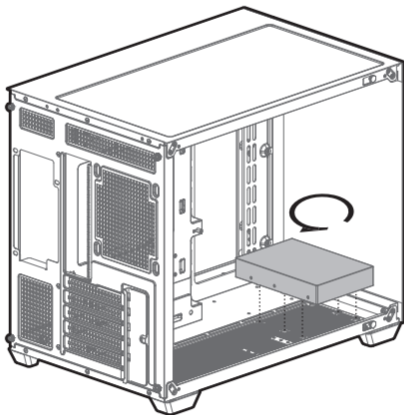


Rear Connector Motherboards:M-ATX

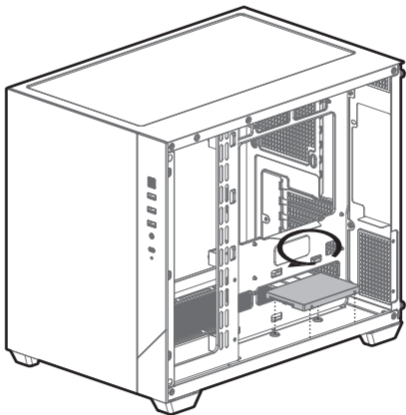
Installing the GPU

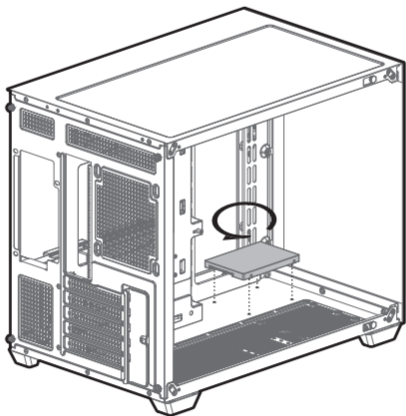


Installing HDD

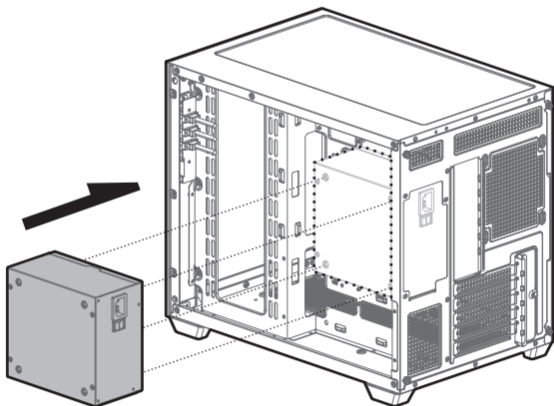


Installing SSD

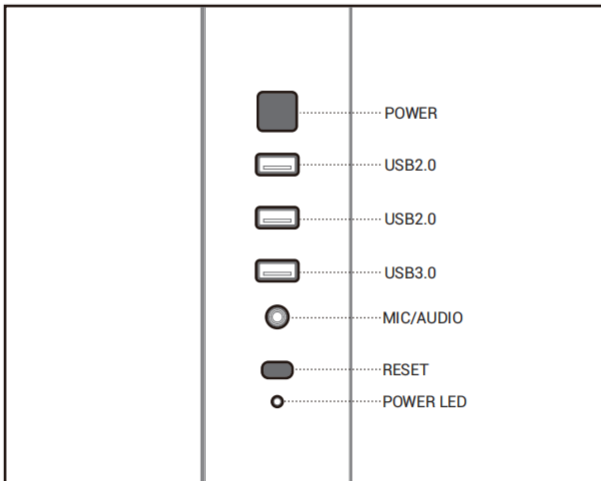




Installing the Power Supply

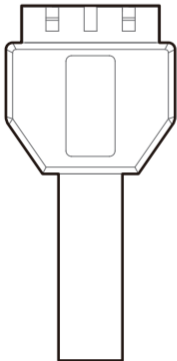


I/O Panel Introduction

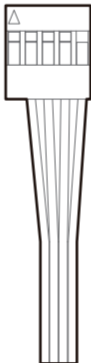


Installing the Front I/O Connectors

USB3.0



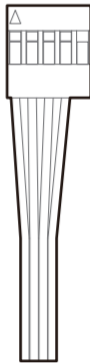
USB2.0



HD AUDIO



F_PANEL



部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr+6)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
机壳	○	○	○	○	○	○
塑胶	○	○	○	○	○	○
螺丝	○	○	○	○	○	○
集成电路	○	○	○	○	○	○
零件包	○	○	○	○	○	○



本表格依据SJ/T 11364的规定编制。

环保使用期限标识表示产品在正常工作温度和湿度等条件下的环保使用年限为10年。

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求，且因技术发展水平限制而无成熟方案替代，均符合欧盟RoHS法规环保指令。



