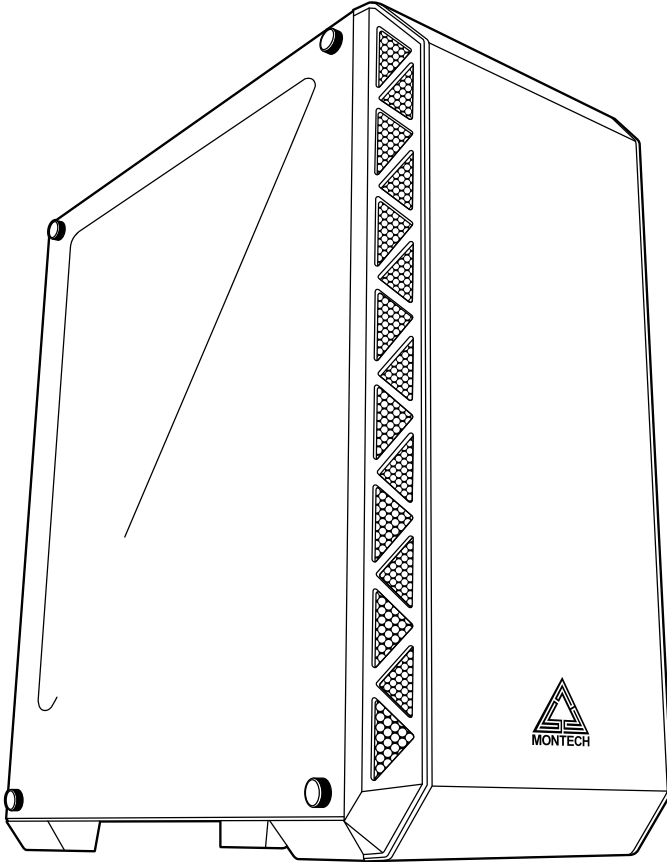
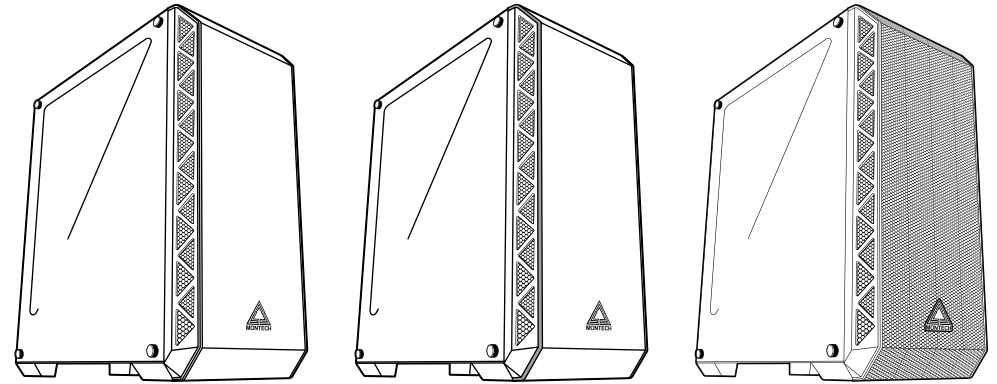




*With
Good Value!*



AIR 900series

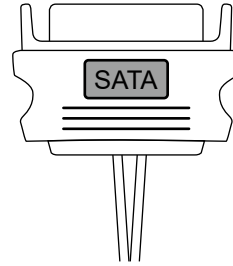


SPECIFICATIONS

Product Name/ 產品名稱		Air 900/Air 900 ARGB/Air 900 MESH
Available Color/ 顏色		Black/White
Dimensions (L*W*H)/ 尺寸		430*213*480mm
Motherboard Support/ 主板支援		E-ATX/ATX/Micro ATX/Mini ITX
Expansion Slots/PCI 擴充槽		8
Drive Bays/ 硬碟架	5.25"	0
	2.5"SSD	2
	3.5"HDD	2
I/O Port/I/O 介面		USB2.0*2, USB3.0*2, mic, headset, LED button
Pre-installed Fan(s)/ 預裝風扇	Front	120mm * 1 (Silent fan)
	Rear	120mm * 1 (Silent fan)
Fan Supportt/ 風扇支援	Front	120 mm * 3 / 140mm * 2
	Rear	120mm * 1
	Top	120 / 140mm * 2
	Inside	120mm * 2
Radiator Support/ 水冷支援	Front	120 / 140 / 240 / 280 / 360mm
	Rear	120mm
	Top	120 / 140 / 240 / 280mm
Clearances/ 預留安裝空間	VGA/ 顯示卡	370mm
	CPU/ 散熱器	165mm
Dust Filters/ 防塵濾網		Front, Top, Bottom/ 前、上、下
Power Supply Support/ 電源供應器類型		Bottom mount, ATX/ 下置式 · ATX
Lighting support/ 燈光支援		Air 900 ARGB:RGB LED Strip * 2/Air 900 ARGB:RGB LED 燈條 * 2

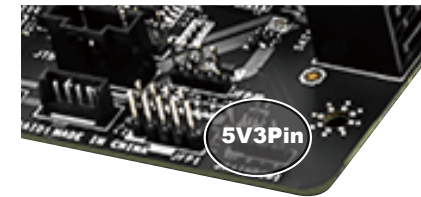
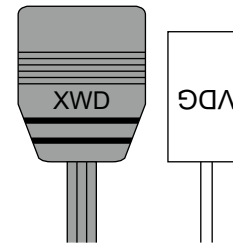
!!! FOR "AIR900 ARGB" VERSION ONLY !!!

1	Controlled by the LED button / 面板 LED 鍵同步
2	Controlled by Motherboard / 主板同步



1.The light strip can be controlled by the LED button at front panel, simply by connecting the SATA to the power supply.

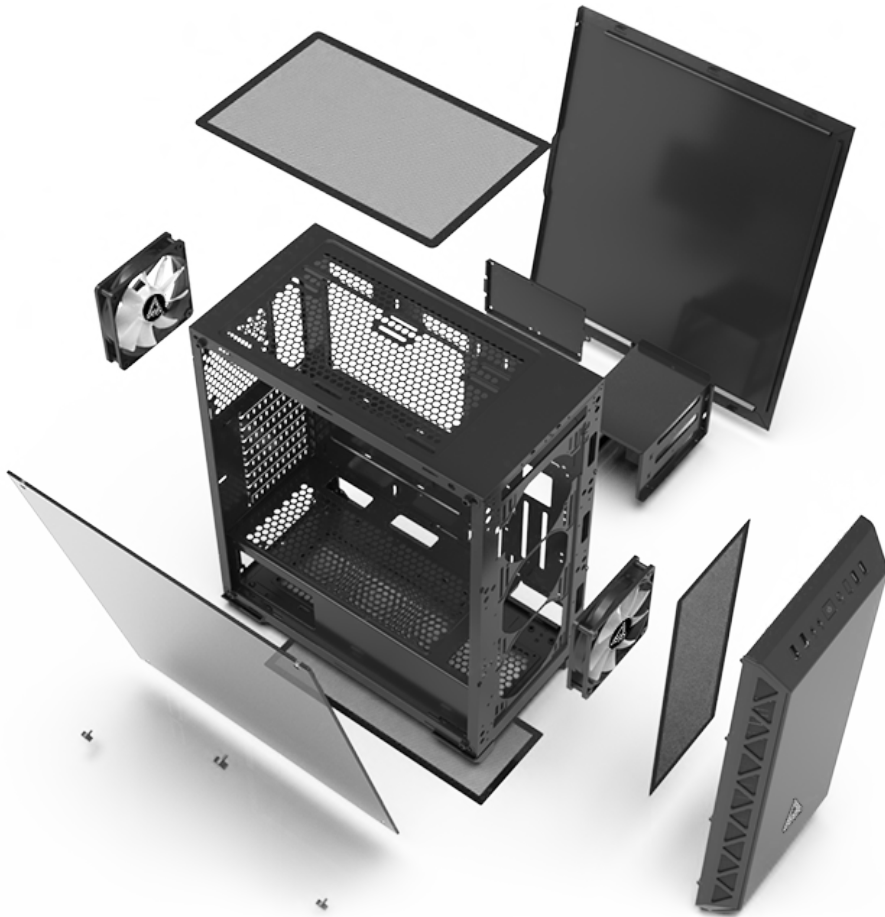
把燈條的 SATA 插上 POWER SUPPLY 通電，即可用前方的 LED 按鍵進行控制



2.Also, it can sync with the motherboard. After connecting the 3pin to the Motherboard and the SATA to power supply, press the LED button for 5 seconds(to cancel the led button) until white light flash. (Same when using controller).

若是要主板同步，將 SATA 接上 POWER SUPPLY，再將燈條上的 3PIN 接至主機板，接著長按面板上的 LED 按鍵 5 秒，直到白光閃爍後即可同步。(若使用控制板，此步驟也適用)

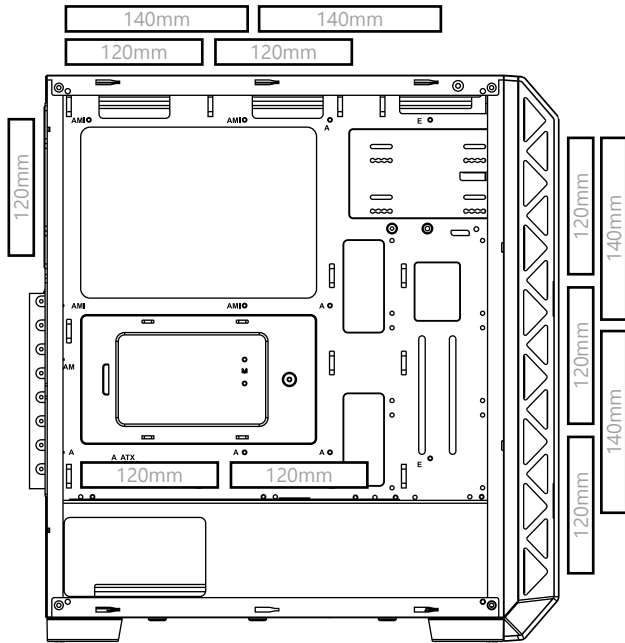
	<p>Caution 注意： For motherboard sync, it can only work with 5V3PIN. It will NOT work with old motherboard 4-pin RGB or Standard RGB+12V. 若要主板同步需使用帶有 5V3PIN 的主板，不支持 4PIN-RGB 或一般 +12V RGB</p>
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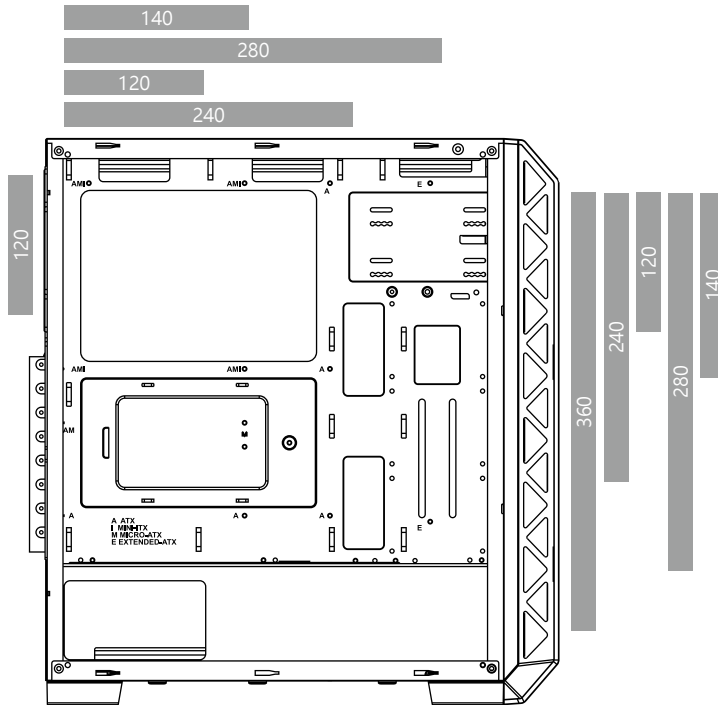
ACCESSORY BAG

	copper column of motherboard/ 主板銅柱	3	Motherboard fixed/ 固定主板		Fan screw/ 風扇螺絲	4	Front bottom fan installation/ 前方最底部風扇安裝用
	Motherboard screw/ 主板螺絲	18	Motherboard fixed/ 固定主板		Cable tie/ 束線帶	5	Cable management/ 整理線材
	Hexagon bolt/ 六角螺絲	6	Lock PSU/ 固定電源		Buzzer/ 蜂鳴器	1	Motherboard speaker/ 主板警報
	Hard disk screw/ 硬碟螺絲	8	Lock SSD/ 固定硬碟				

FAN & RADIATOR SUPPORT



Fan Support/ 風扇支援	
Front	120 mm *3 / 140mm *2
Rear	120mm * 1
Top	120 / 140mm * 2
Inside	120mm * 2

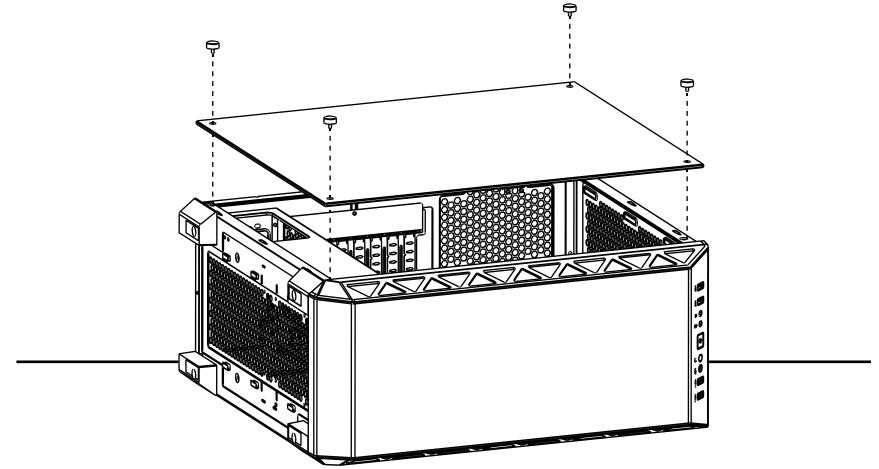


Radiator Support/ 水冷支援	
Front	120/140/240/280 /360mm
Rear	120mm
Top	120/140/240/ 280mm

REMOVING OF THE SIDE WINDOW

Lay the case down, remove the screws, and then move the glass backwards or upwards to reduce the glass breakage rate.

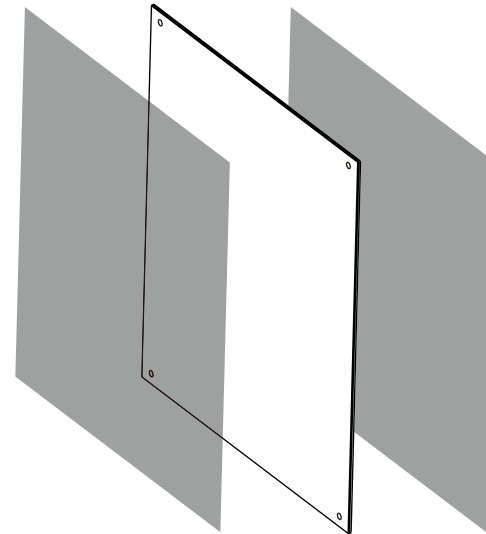
將機殼平放，取下螺絲，然後向上移動玻璃以減少玻璃破損率



EXPLOSION-PROOF PROTECTOR

With explosion-proof protector both inside and outside the glass, which can protect the glass more efficiently.

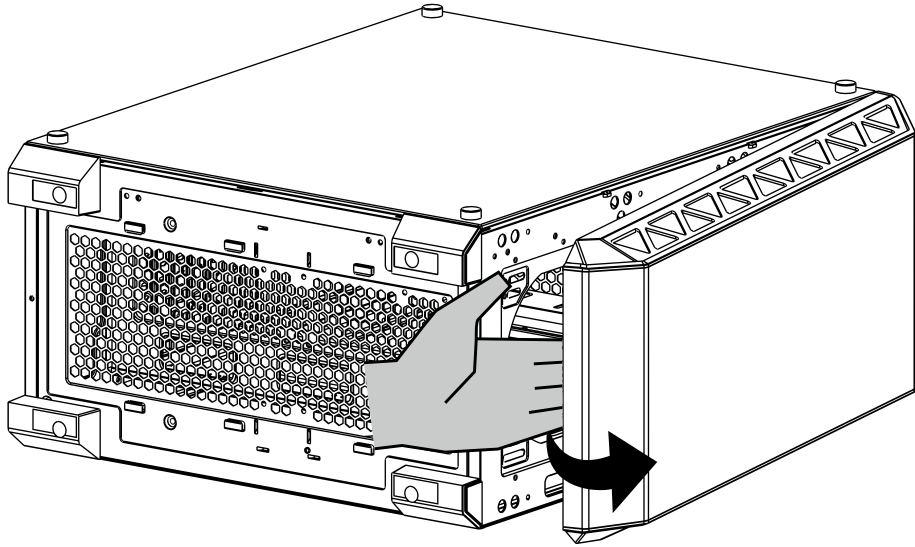
玻璃內外貼有防爆膜，因此更有效地保護玻璃，同時避免玻璃因意外炸開傷人



REMOVING THE FRONT PANEL

1. Place the case side on the table or floor.
2. Hand into the bottom space between the front plate and the body.
3. Remove the panel by force from the case

1. 先將機殼側放置桌面或地上
2. 將手伸入前版和機身間的底部空隙
3. 施力將面板與機身撐開，即可卸下安全面板

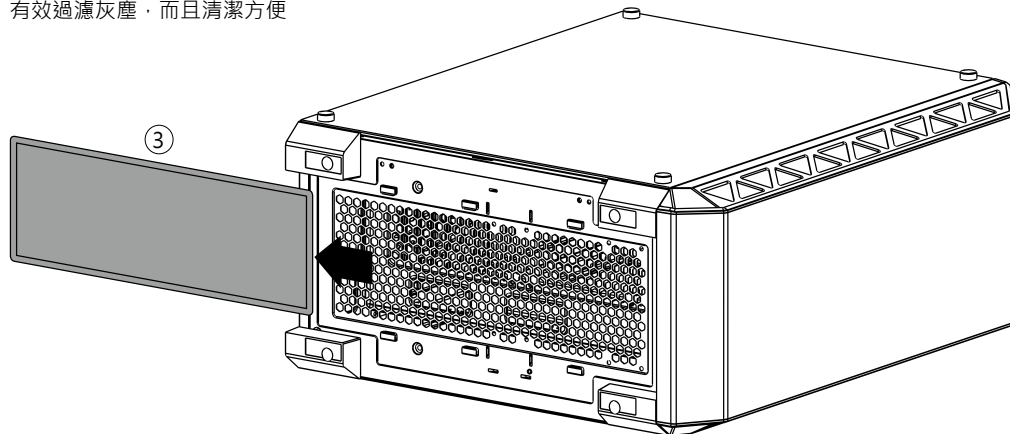


DUST FILTER

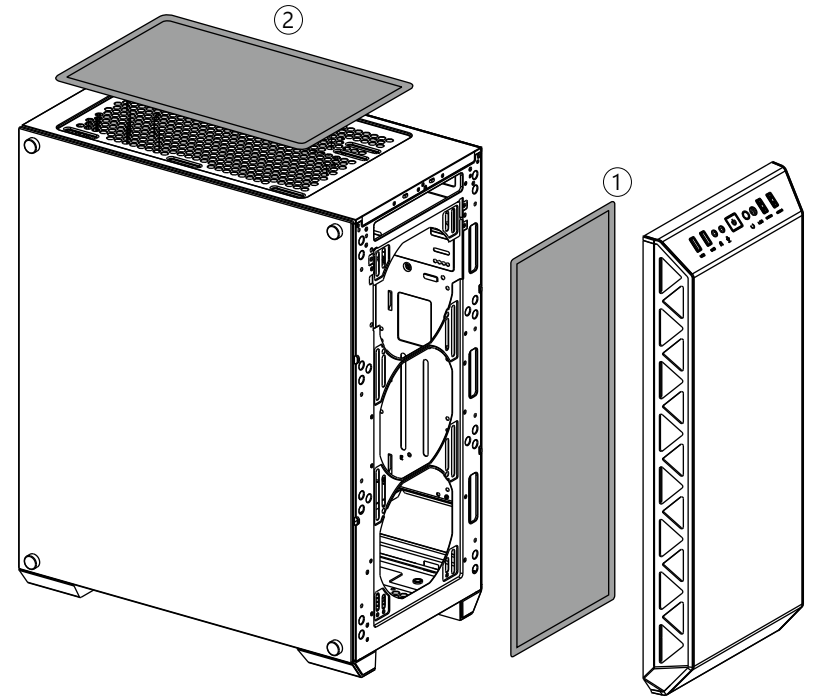
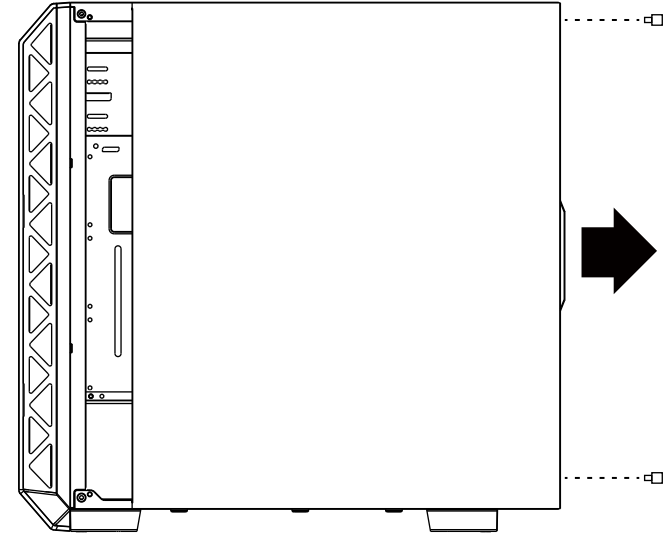
- 1 A magnetic dust filter at the front panel
- 2 A magnetic dust filter on the top of the case
- 3 A removable dust filter at bottom of the case

Effectively filter the dusts and easy to clean/
有效過濾灰塵，而且清潔方便

- 1 前面板與機殼中間有一個磁吸式防塵網
- 2 機殼上方有一個磁吸式防塵網
- 3 機殼下方有一個抽取式防塵網

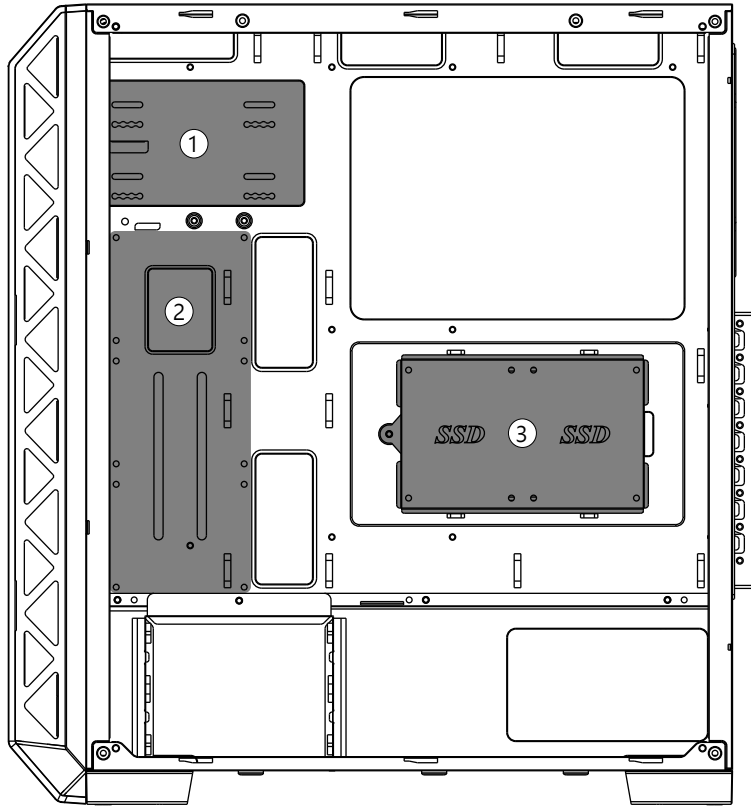


REMOVING THE SIDE PANEL

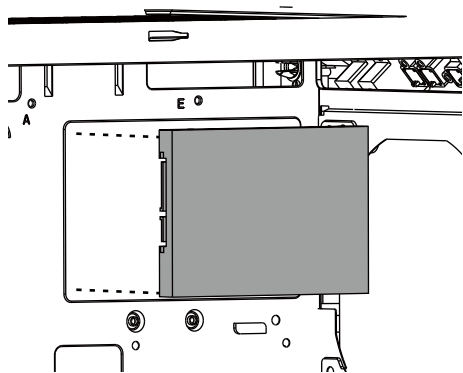


INSTALLATION OF SSD ON THE PANEL AND BRACKET

1	SSD * 1
2	SSD * 2
3	SSD * 2

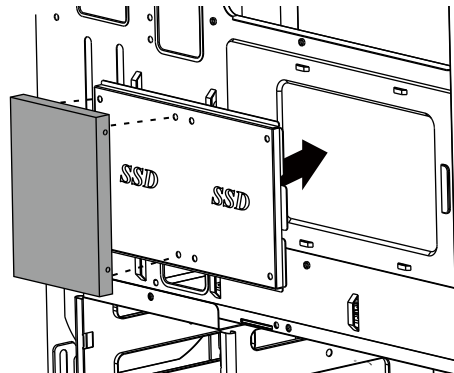


① ② Install inside the case/ 裝於機殼內側



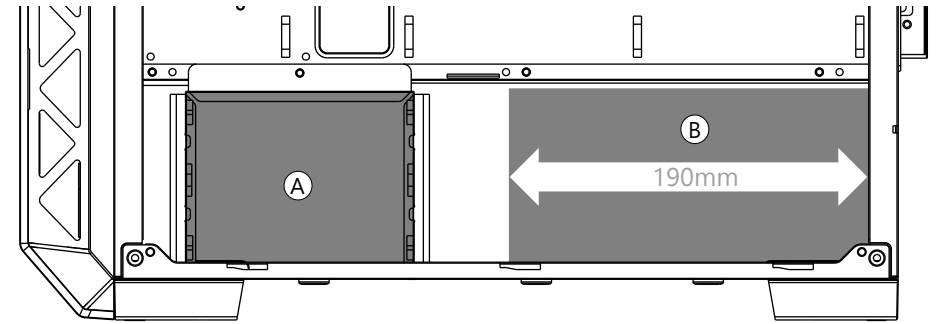
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③ Install on hard drive bracket/ 裝於硬碟架上



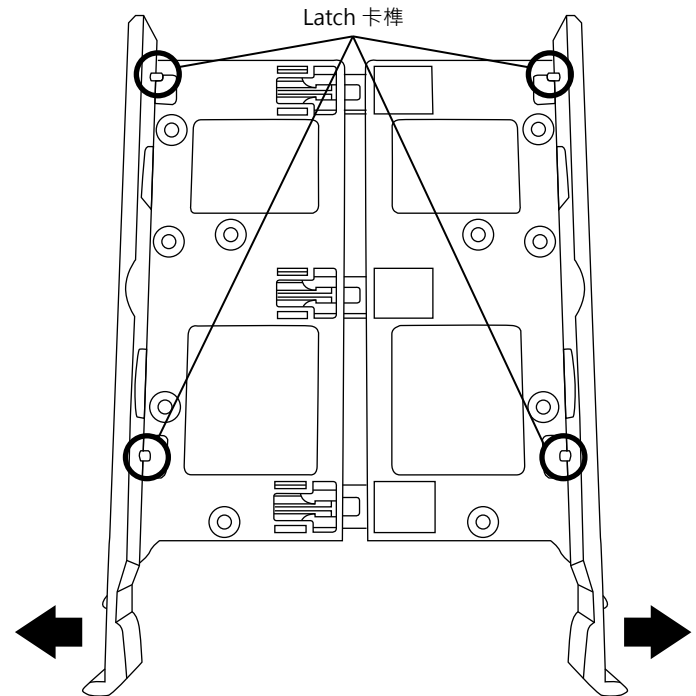
HDD CAGE POSITION & POWER SUPPLY SUPPORT

A	HDD * 2
B	PSU ~190mm



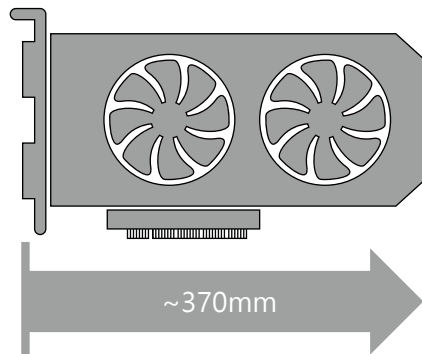
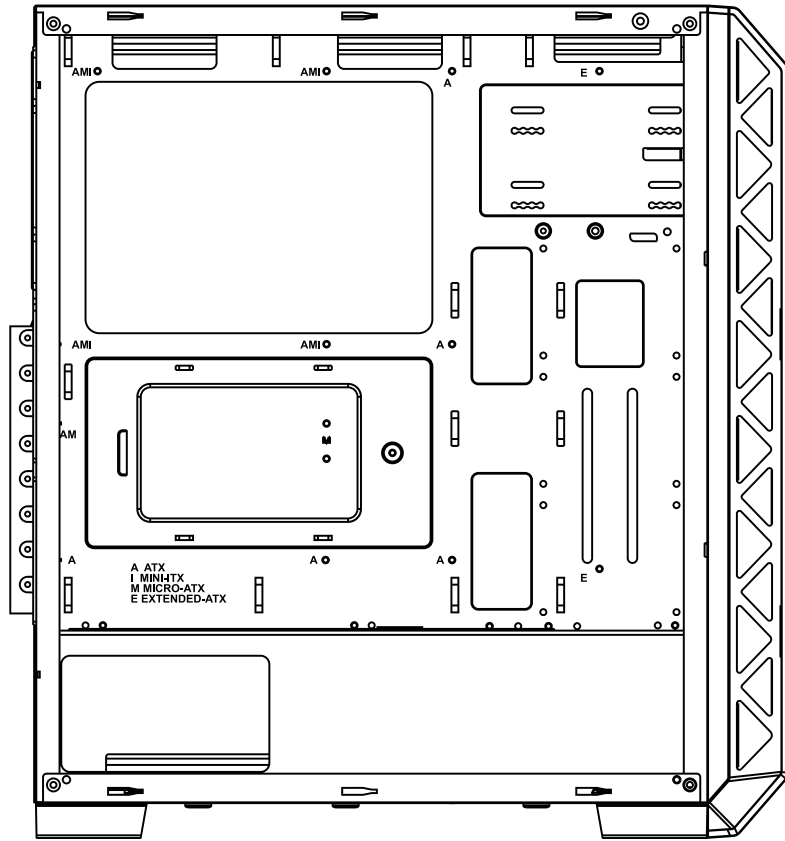
Ⓐ Pull the hard drive rack away, and the screw holes of the hard disk are aligned with the fourcards. After that, put the hard disk rack together and put the position of A.

將硬碟架拉開，硬碟的螺絲孔位對準四個卡榫後，再將硬碟架合起放置 A 的位置即可

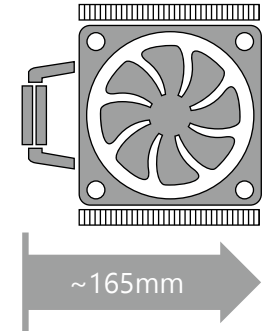
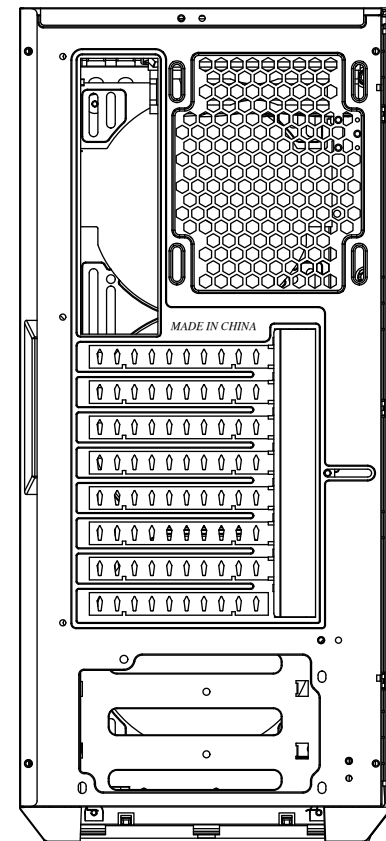


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GRAPHICS CARD COMPATIBILITY

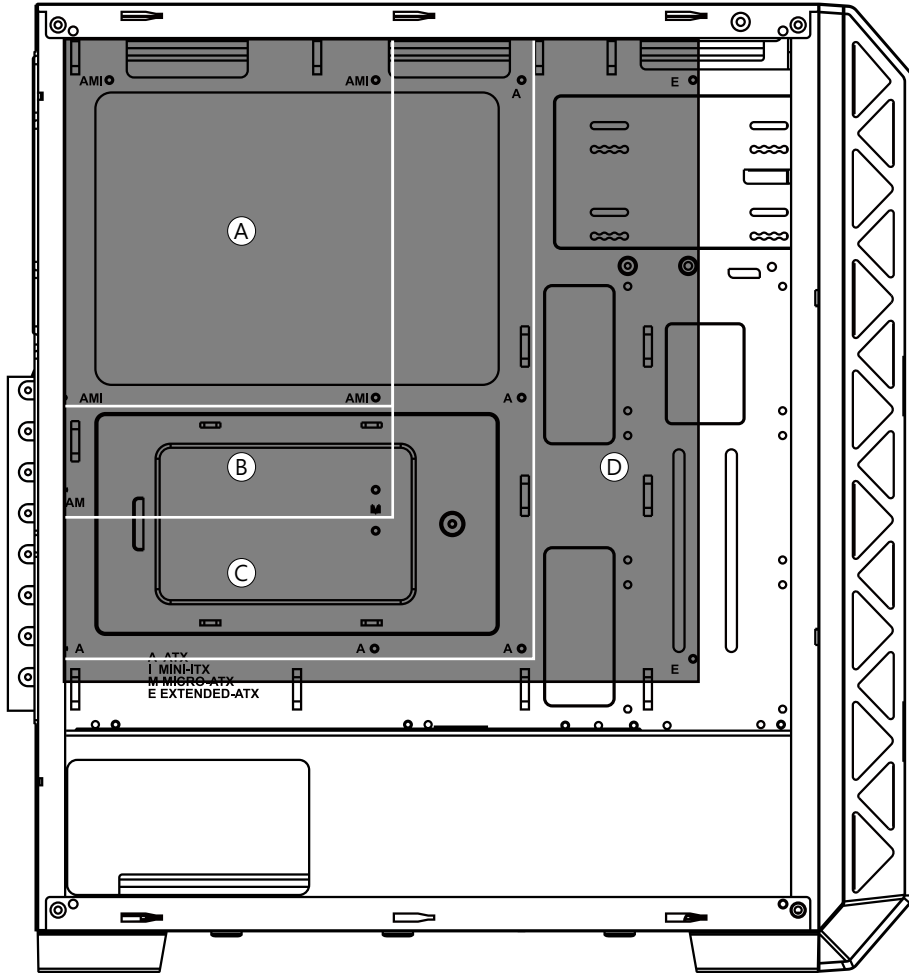


CPU COOLING COMPATIBILITY



MOTHERBOARD COMPATIBILITY

A	Mini-ITX
B	Micro-ATX
C	ATX
D	E-ATX





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