



IT 200

Quick Installation Guide

Guide d'installation rapide

安裝指示說明

安裝指示说明

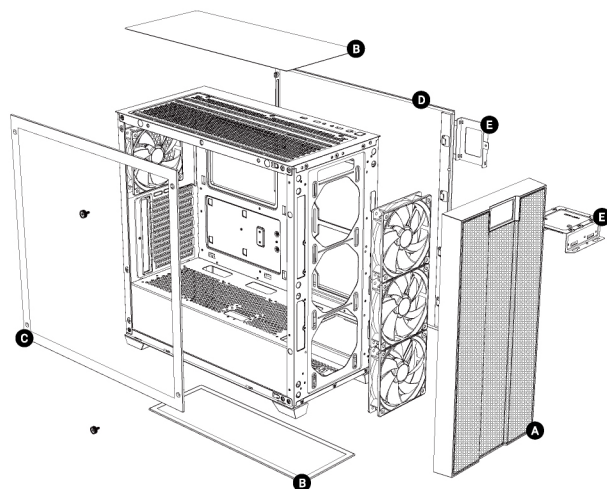
Package Content/Contenu du coffret/產品內容/产品内容

Case	Quick Installation Guide	Accessory Pack
3X Motherboard standoff	9X 3.5" HDD screw	6X PSU screw
18X Motherboard standard screw		

Boîtier	Guide d'installation rapide	Pack d'accessoires
3X entretoise de carte mère	9X vis pour disque dur 3,5"	6X vis de bloc d'alimentation
18X vis de carte mère standard		

機殼	安裝指示說明	配件盒
3X 主板腳柱	9X 3.5" 硬碟螺絲	6X 電源螺絲
18X 主板螺絲		

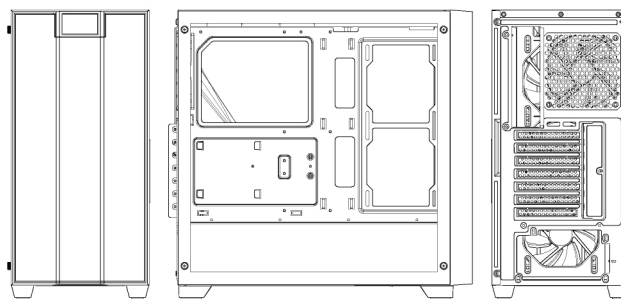
机箱	安裝指示说明	零件盒
3X 主板脚柱	9X 3.5" 硬盘螺丝	6X 电源螺丝
18X 主板螺丝		



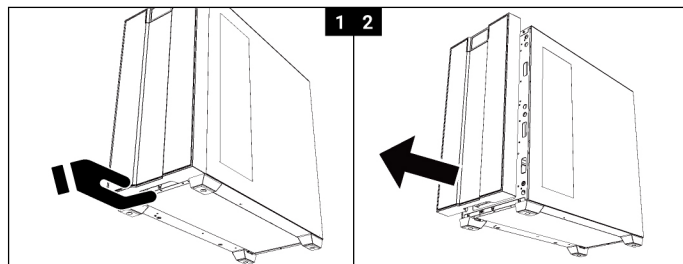
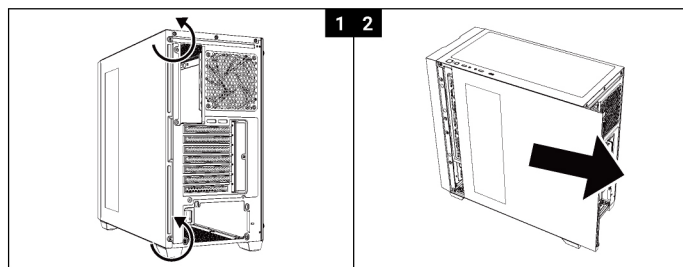
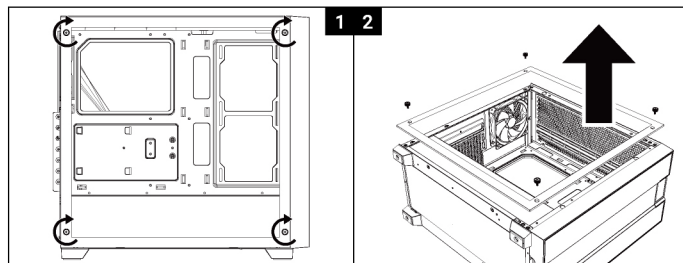
- A Front Panel
- B Dust Filter
- C Tempered Glass Side Panel
- D Side Panel
- E Hard Drive Tray

- A Panneau avant
- B Filtre anti-poussière
- C Panneau latéral en verre trempé
- D Panneau latéral
- E Rack de disque dur

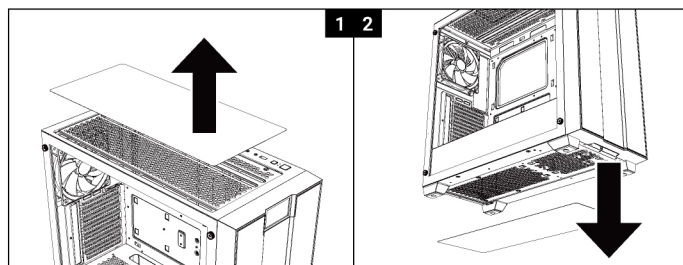
- A 前面板
- B 濾網
- C 鋼化玻璃側板
- D 右側板
- E 硬碟支架



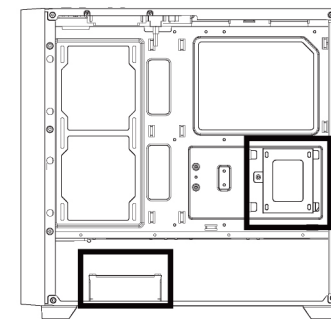
How to remove the Right side panel/Tempered glass side panel/front panel
Comment retirer le panneau latéral droit / le panneau latéral en verre trempé / le panneau avant
如何移除右側板 | 鋼化玻璃側板 | 前面板 / 如何移除右面板 | 鋼化玻璃面板 | 前面板



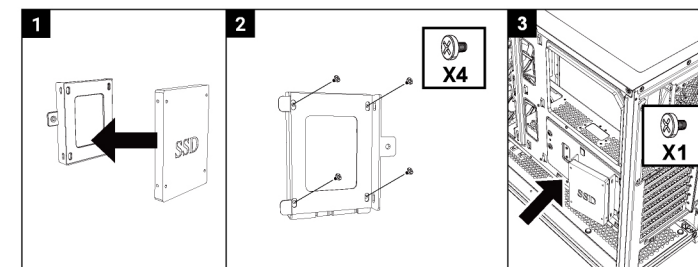
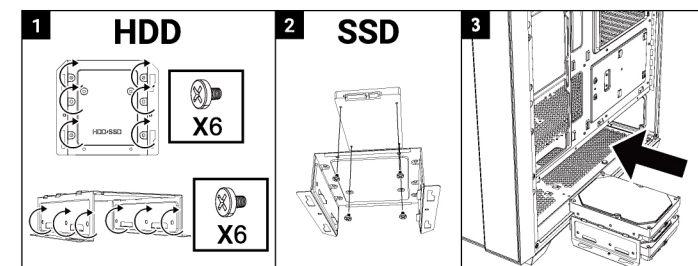
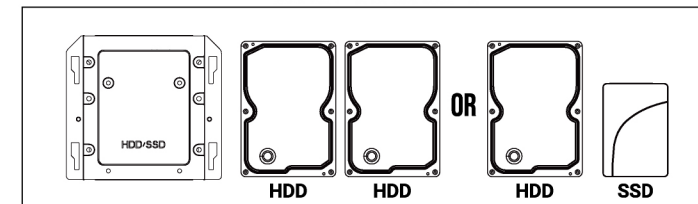
How to remove the dust filters/Comment retirer les filtres anti-poussière
如何移除濾網 / 如何移除過濾器



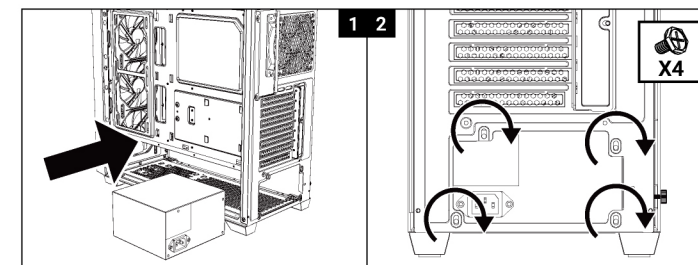
Drive Locations/Emplacements de disques durs/硬碟位置/硬盘位置



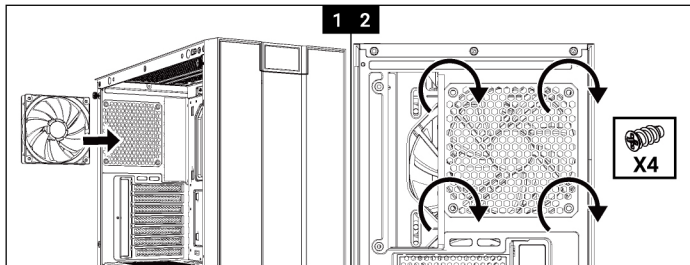
HDDX2+1 & SDDX1+1



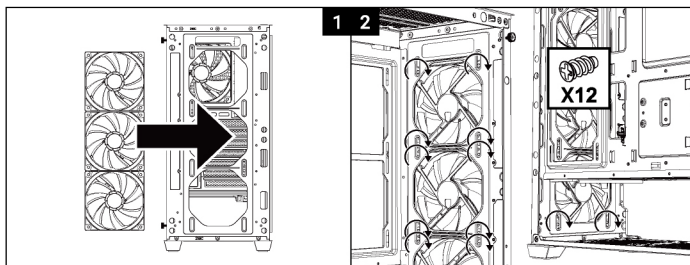
PSU Installation/Installation du bloc d'alimentation/電源安裝/电源安装



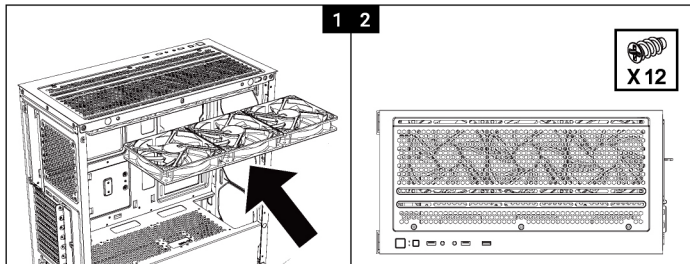
Fan (Back) Installation/Installation du ventilateur arrière
風扇(後方)安裝/風扇(后方)安裝



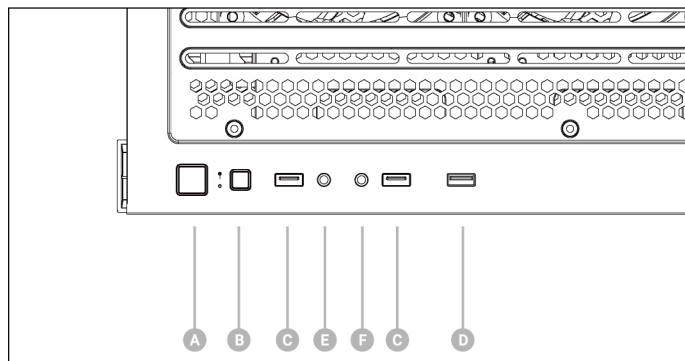
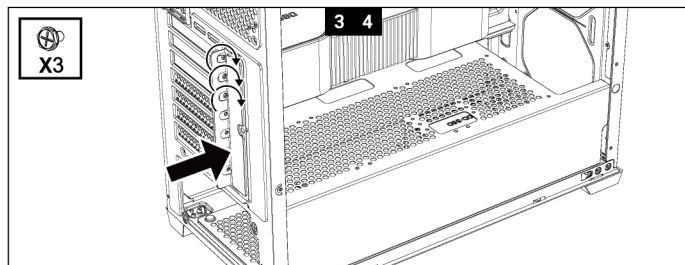
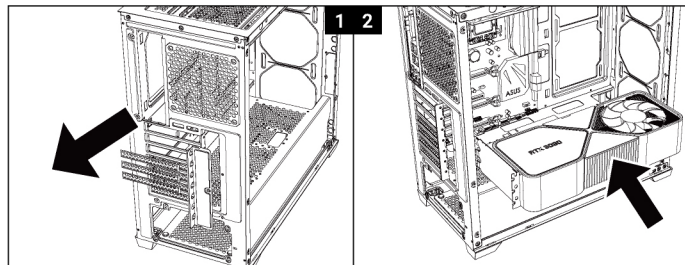
Fan (Front) Installation/Installation du ventilateur avant
風扇(前方)安裝/風扇(前方)安裝



Fan (Top) Installation/Installation du ventilateur supérieur
風扇(上方)安裝/風扇(上方)安裝



VGA Card Installation/Installation de la carte graphique/顯卡安裝/显卡安裝



- | | |
|-----------------------|--------------------------|
| A Power Button | D USB 3.0 Port |
| B Reset Button | E Headphone Jack |
| C USB Port | F Microphone Jack |

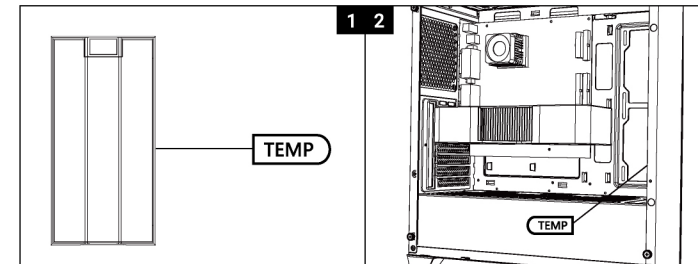
- | | | |
|-------------------------------------|-----------------------|-----------------------|
| A Bouton d'alimentation | A 電源開關 | A 电源开关 |
| B Bouton de réinitialisation | B 重置按鈕 | B 重置按钮 |
| C USB Port | C USB Port | C USB Port |
| D Port USB 3.0 | D USB 3.0 Port | D USB 3.0 Port |
| E Prise jack de casque | E 前置耳機孔 | E 前置耳机孔 |
| F Prise jack de microphone | F 前置麥克風孔 | F 前置麦克风孔 |



Official Website

Install Temperature Display / Installation de votre écran de température /
Sıcaklık gösterge ekranının kurulumu / 安裝溫度螢幕 / 安裝溫度螢幕

- Place the temperature sensor near the hardware you want to monitor, then attach it to the case at that position.
- Sıcaklık sensörünü ölçüm yapmak istediğiniz donanımın yakınına yerleştirin ve ardından o konumdaki kasaya yapıştırın.
- Placez le capteur de température à proximité du matériel que vous souhaitez surveiller, puis fixez-le sur le boîtier à cet endroit.
- 將偵測溫度的感應器放到你要偵測的硬體附近，後黏貼在該位置的機殼上。
- 將检测温度的传感器放在你想检测的硬件附近，然后贴在机壳的该位置上。



Note: Do not place the sensor directly on the motherboard, graphics card, memory, or other related components to avoid damage.

Dikkat: Sensörü anakart, ekran kartı veya bellek gibi donanım bileşenlerinin üzerine yerleştirmeyin; bu, donanıma zarar verebilir.

Remarque : Ne placez pas le capteur directement sur la carte mère, la carte graphique, la mémoire ou d' autres composants similaires afin d' éviter tout dommage.

注意:不可將偵測器放到主機板/顯卡/記憶體等相關硬體上，避免損壞該硬體。

注意：不可将传感器放在主板、显卡、内存等相关硬件上，以免损坏硬件。

- Power: Connect the screen's PATA 4-pin connector to the PSU's PATA plug. The display will function normally after powering on.
- Güç: Ekranın PATA 4 pin konektörünü PSU'nun PATA soketine bağlayın. Bilgisayarı açtıktan sonra ekran normal şekilde görüntü verecektir.
- Alimentation : Connectez le connecteur PATA à 4 broches de l' écran au connecteur PATA de l' alimentation (PSU). L' écran fonctionnera normalement après la mise sous tension.
- 找到螢幕的PATA 4 pin 連接到 PSU的PATA街頭，開機後就可以正常顯示。
- 將螢幕的 PATA 4 针接口连接到电源 (PSU) 的 PATA 接头，开机后即可正常显示。

