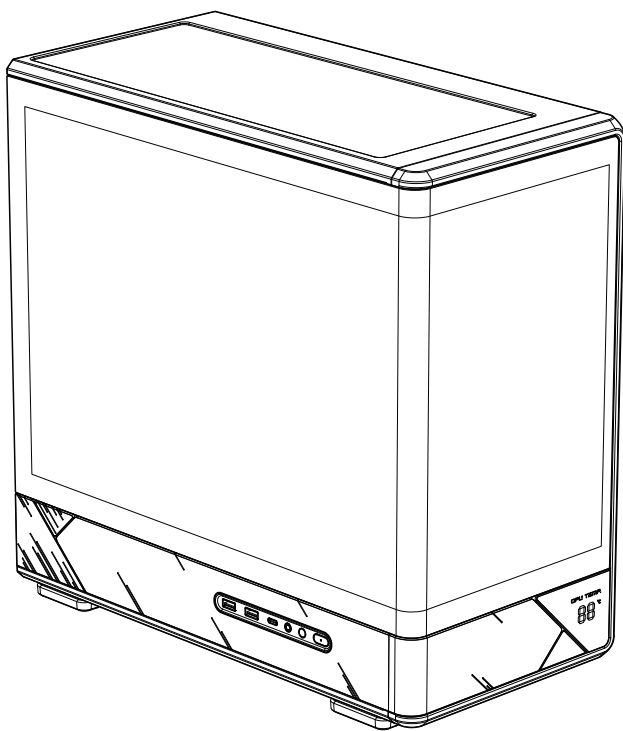


D200

Computer Case



User Guide

用戶指南 / Mode d'emploi / Benutzerhandbuch /
Guía del usuario / 사용자 설명서

D200 Tech Specs

KEY SPECS

DIMENSIONS(with feet):

437mm x 216mm x 419mm (depth/width/height)

Motherboard Support: Mini-ITX / Micro-ATX

Expansion Slots: 5

Case Material: SPCC Steel, Tempered Glass, ABS

Weight: N.W. 6.11kg / G.W. 7.4kg

COMPATIBILITY & CLEARANCE

CPU Air Cooler Clearance: Up to 171mm

Radiator Clearance: Top, up to 240 AIO

GPU Clearance: Up to 410mm

ATX PS2 PSU Clearance: Up to 170mm

FRONT I/O PORTS

USB 3.0 Gen 1 Type-A: 2

USB 3.0 Gen 2 Type-C: 1

Headset Audio Jack: 1

DRIVE BAYS

2.5": Up to 2 (shared with the 1 x 3.5" mounts)

3.5": Up to 1

FAN SUPPORT

Top: 3 x 120mm / 2 x 140mm

Rear: 1 x 120mm

Power Compartment: 3 x 120mm

D200 技术规格

主要规格

机箱尺寸 (含脚座) :

437mm x 216mm x 419mm (深/宽/高)

主板支持: Mini-ITX / Micro-ATX

扩展槽位: 5

机箱材料: SPCC, 钢化玻璃, ABS

重量: 净重6.11kg / 毛重7.4kg

兼容性规格

CPU风冷散热器: 限高171mm

CPU水冷散热器: 顶部, 240规格冷排

GPU 兼容尺寸: 限长410mm

ATX PS2电源兼容: ≤170mm

前置I/O接口

USB 3.0 Gen 1 Type-A: 2

USB 3.0 Gen 2 Type-C: 1

耳机&麦克风复合音频口: 1

驱动器位

2.5英寸: 至多2个 (与1个3.5英寸安装位共用)

3.5英寸: 至多1个

风扇支持

顶部: 3 x 120mm / 2 x 140mm

后部: 1 x 120mm

电源仓: 3 x 120mm

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Parts List / 配件清单

Liste des pieces / Liste der Einzelteile / Lista de partes / 부품 목록

1 Screws / 螺丝

A  ×16 Motherboard/HDD Screws / 主板/HDD螺丝

B  ×6 Power Supply Screws / 电源螺丝

C  ×8 SSD Screws / SSD螺丝

D  ×12 Fan Extension Screws / 风扇加长螺丝

2 Spare Parts / 备用件

E  ×2 Glass Side Panel Thumb Screws / 玻璃侧板手拧螺丝

F  ×3 Motherboard Standoff / 主板铜柱

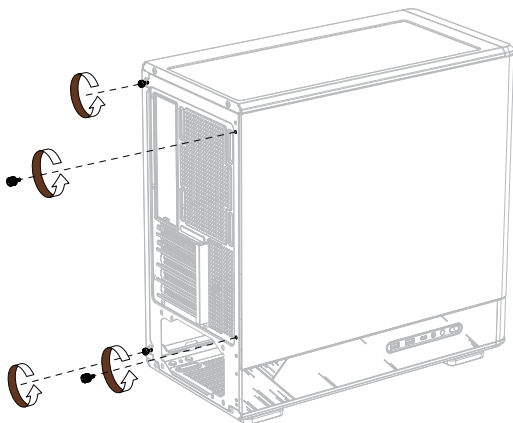
G  ×1 Motherboard Post Installation Aid Sleeve / 安装铜柱辅助套筒

H  ×10 Cable Ties / 束线带

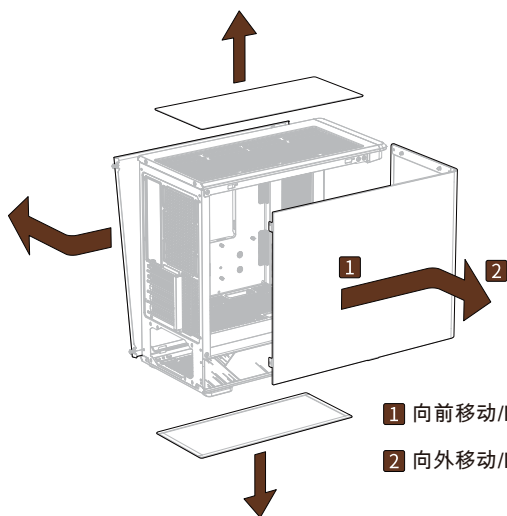
1 Pre-Installation Preparations / 安装前准备

Préparations préalables à l'installation / Vorbereitungen vor der Installation /
Preparativos previos a la instalación / 설치 전 준비

1.1



1.2

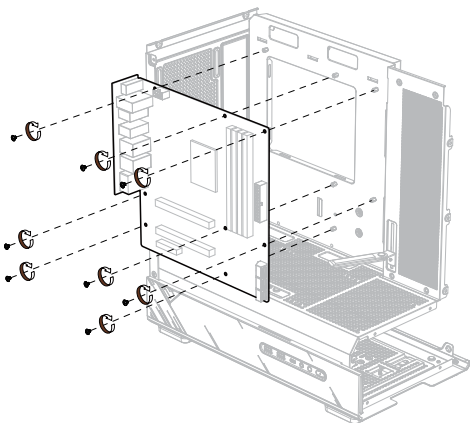
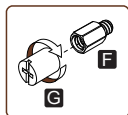


2 Motherboard Installation / 安装主板

Installation de la carte mère / Motherboard-Installation /
Instalación de la placa base / 마더보드 설치

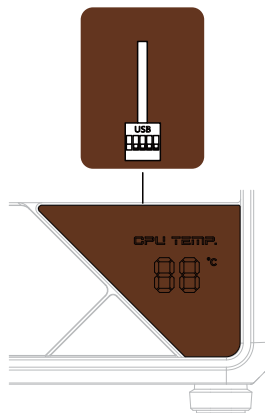
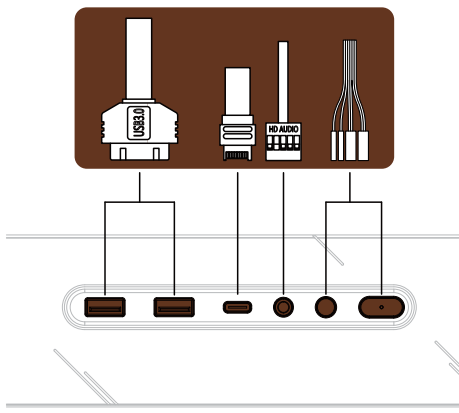


2.1



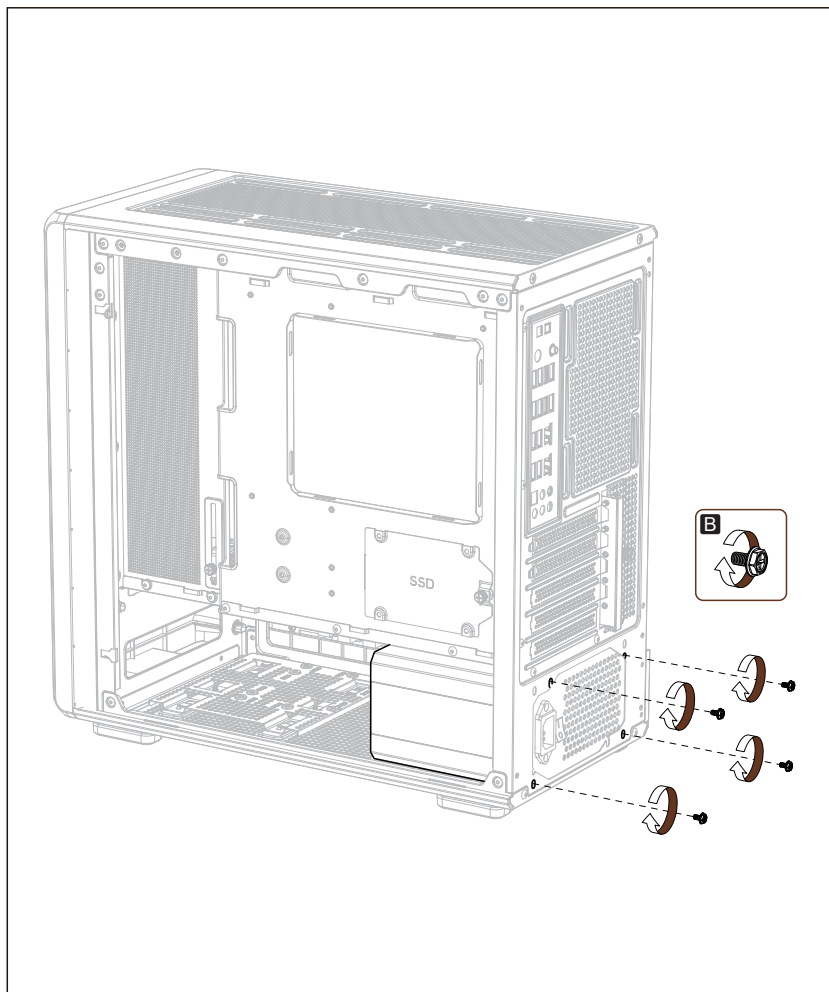
2.2

Connect Front Panel I/O Connectors / 连接前面板I/O插头 /
Connecter les connecteurs d'E/S du panneau avant /
Schließen Sie die I/O-Anschlüsse an der Vorderseite an /
Conecte los conectores de E/S del panel frontal / 전면 패널 I/O 커넥터 연결



3 Power Supply Installation / 安装电源

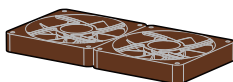
Installation de l'alimentation électrique / Installation der Stromversorgung /
Instalación de fuente de alimentación / 전원 공급 장치 설치



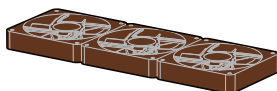
4 Cooling System Support / 散热系统支持

Prise en charge du système de refroidissement / Unterstützung des Kühlsystems /
Soporte del sistema de refrigeración / 냉각 시스템 지원

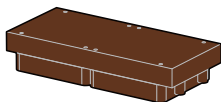
14cm FAN x2



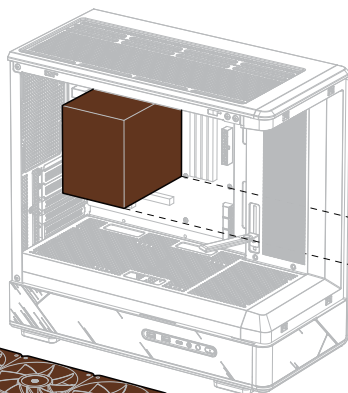
12cm FAN x3



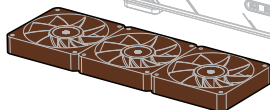
240 AIO



12cm FAN x1



Air Cooler
171mm MAX



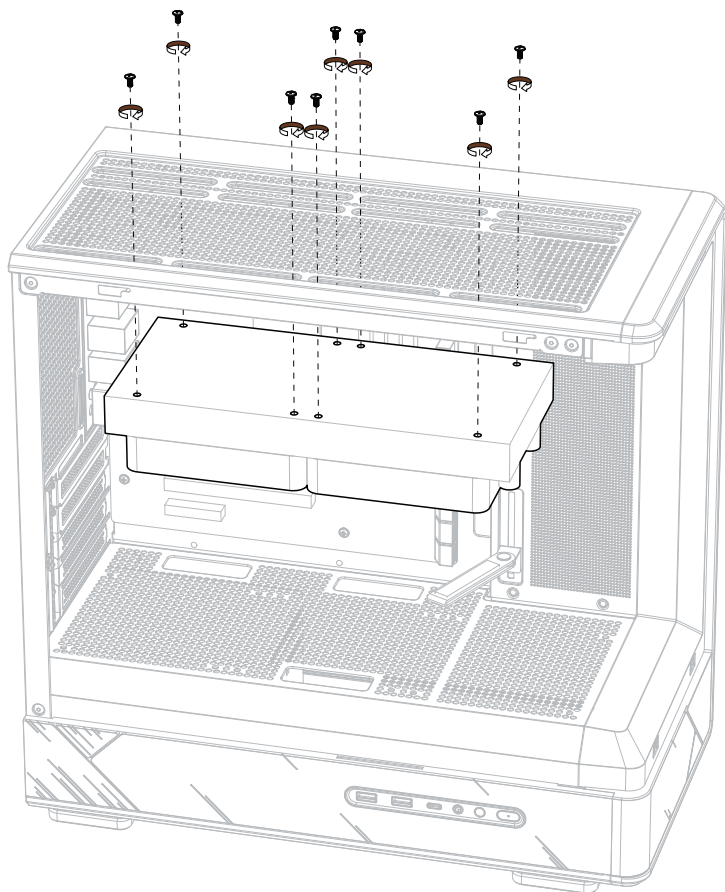
12cm FAN x3



4.1

Top water cooling installation / 顶部水冷安装 /

Installation de refroidissement par eau supérieure / Top-Wasserkühlungsinstallation /
Instalación de refrigeración por agua superior / 상부 수냉 설치



D



4.2

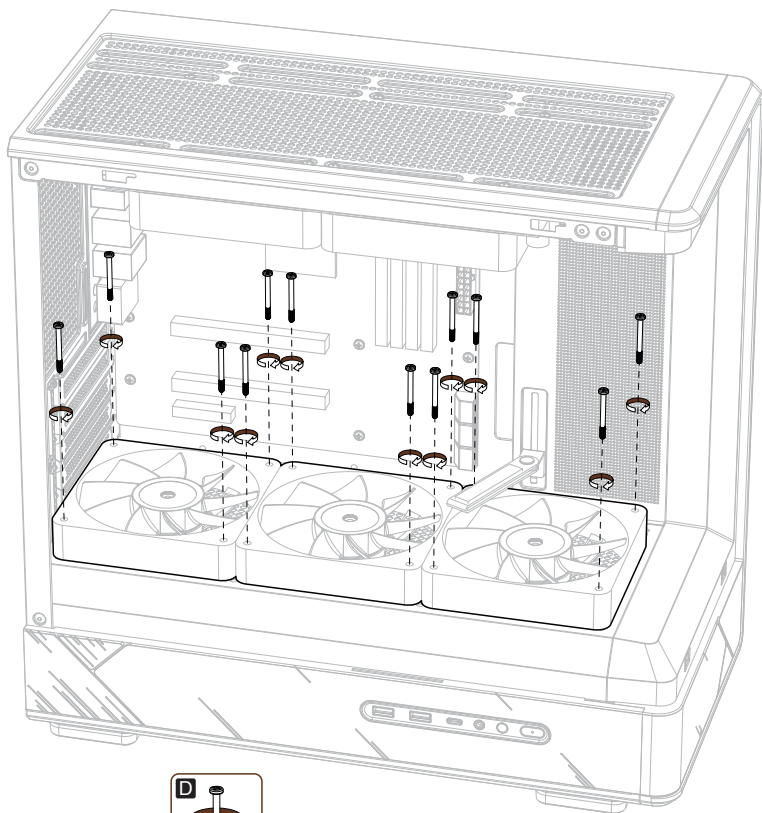
Bottom power supply compartment fan installation / 底部电源仓风扇安装 /

Installation du ventilateur du compartiment d'alimentation inférieur /

Installation des Lüfters im unteren Netzteilfach /

Instalación del ventilador del compartimento de la fuente de alimentación inferior /

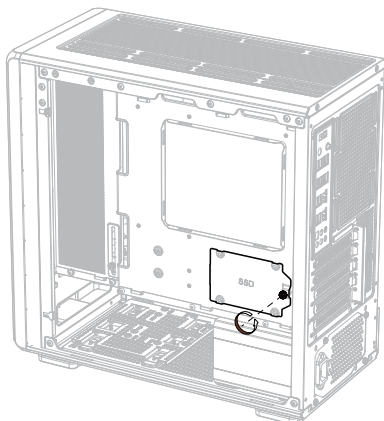
하단 전원 공급 장치 칸 팬 설치



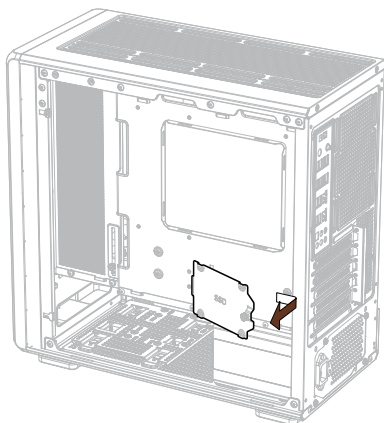
5 2.5-inch SSD Installation / 安装2.5英寸SSD

Installation d'un SSD de 2,5 pouces / 2,5-Zoll-SSD-Installation /
Instalación de SSD de 2,5 pulgadas / 2.5인치 SSD 설치

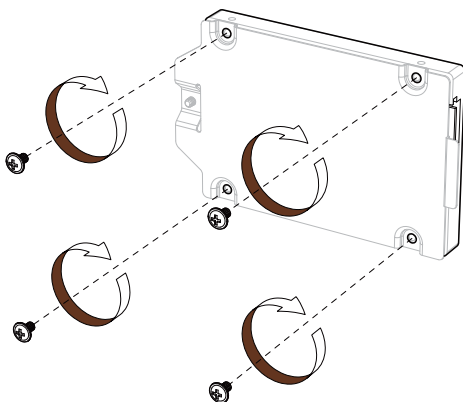
5.A 2.5-inch SSD Side Mounting Mode / 2.5英寸SSD侧置安装模式 / Mode d'installation côté SSD 2,5 pouces / 2,5-Zoll-SSD-Seiteninstallationsmodus / Modo de instalación lateral SSD de 2,5 pulgadas / 2.5인치 SSD 측면 설치 모드



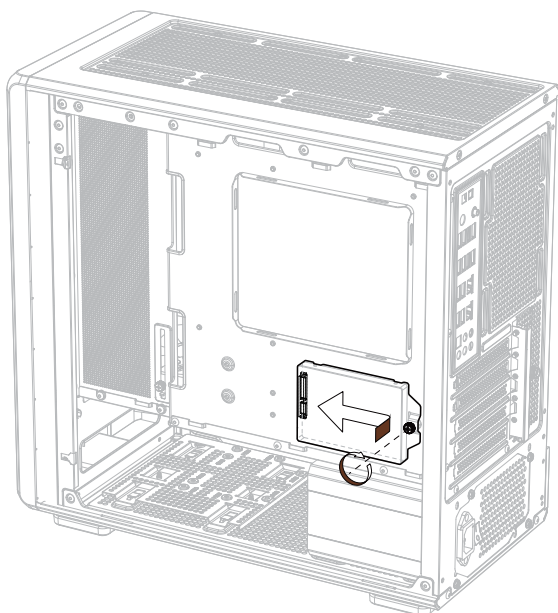
5.A.1



5.A.2



5.A.3

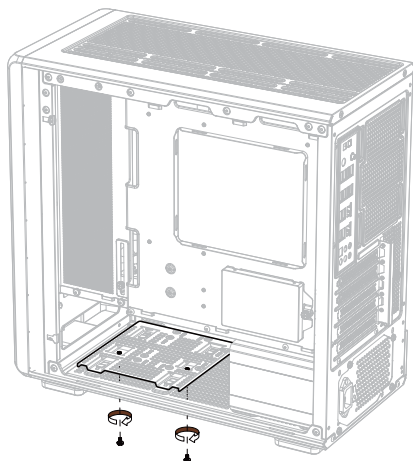


5.A.4

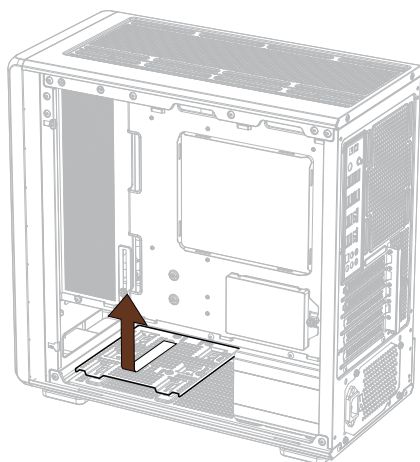


5.B

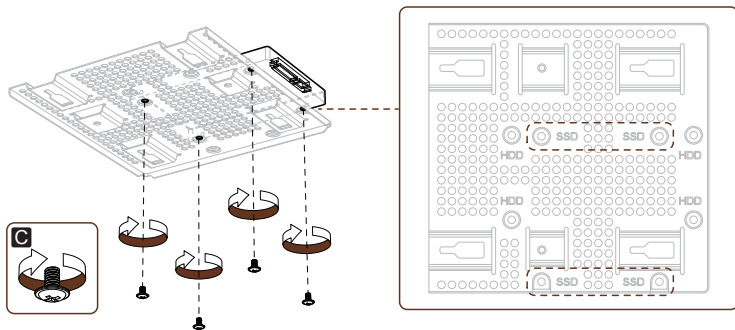
2.5-inch SSD Bottom Mounting Mode / 2.5英寸SSD底置安装模式 / Mode d'installation inférieur du SSD de 2,5 pouces / 2,5-Zoll-SSD-Installationsmodus unten / Modo de instalación inferior SSD de 2,5 pulgadas / 2.5인치 SSD 하단 설치 모드



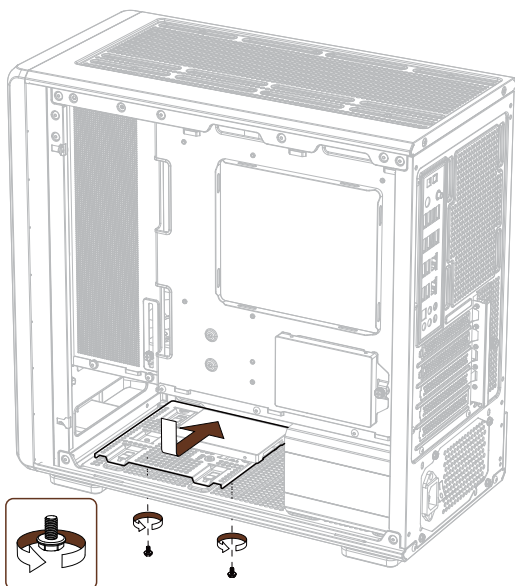
5.B.1



5.B.2



5.B.3



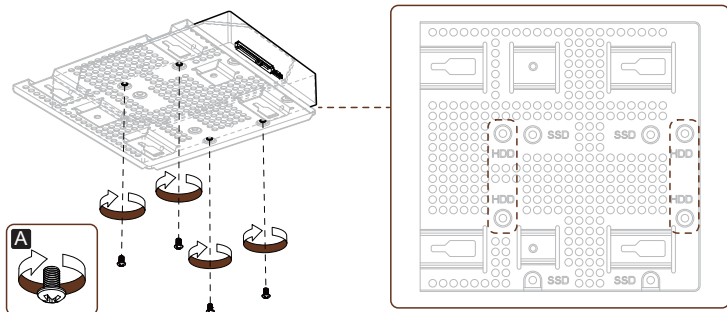
5.B.4

6 3.5-inch HDD Installation / 安装3.5英寸HDD

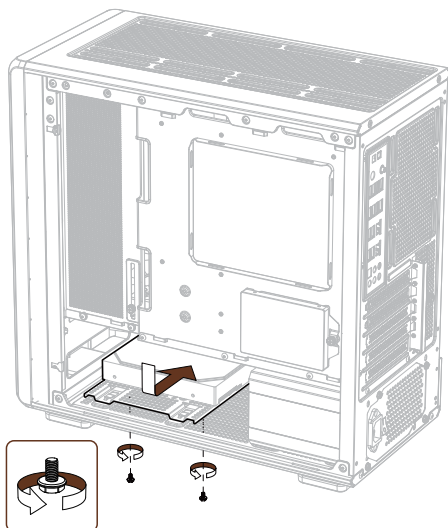
Installation d'un disque dur de 3,5 pouces / 3,5-Zoll-Festplatteninstallation /
Instalación de disco duro de 3,5 pulgadas / 3.5인치 HDD 설치



6.1



6.2

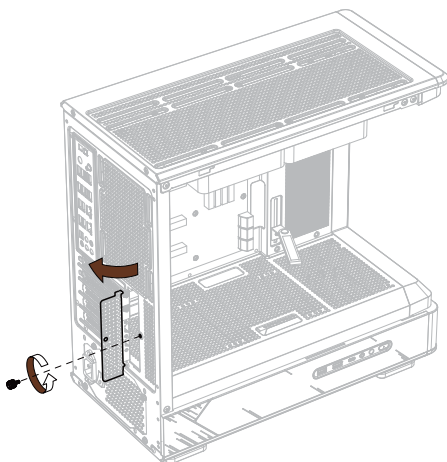


7 Graphics Card Installation / 安装显卡

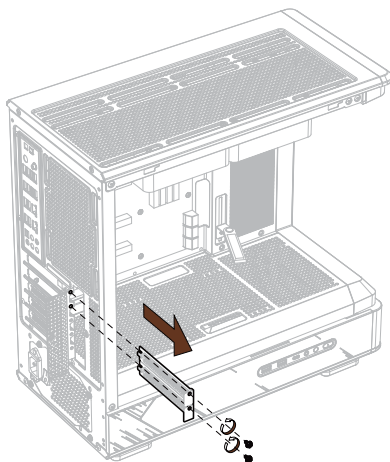
Installation de la carte graphique / Grafikkarteninstallation /
Instalación de tarjeta gráfica / 그래픽 카드 설치



7.1

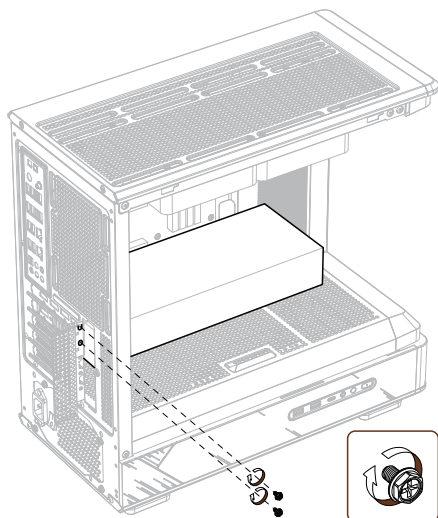


7.2

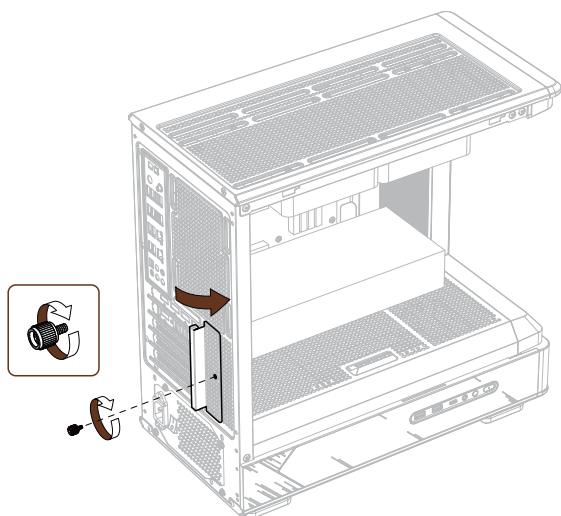


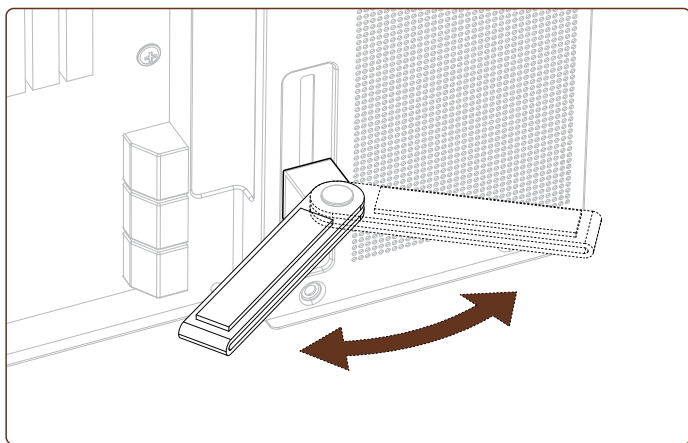
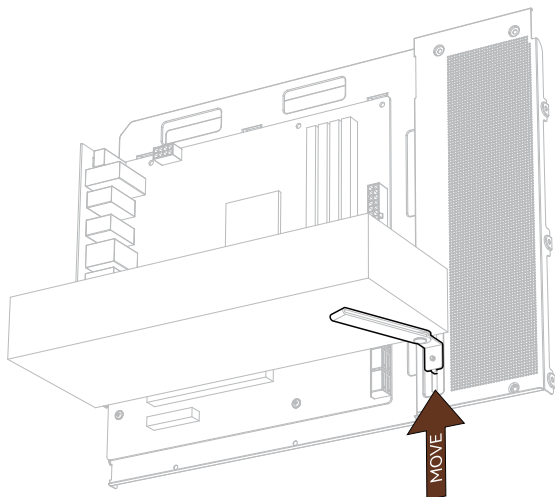


7.3



7.4





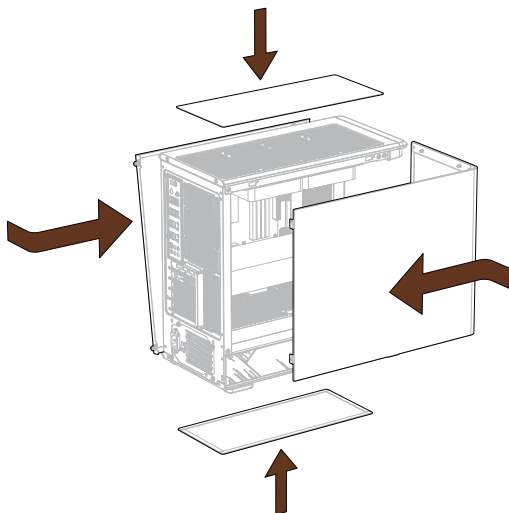
Note: The spacer or support arm must not conflict with the fan blades, otherwise it will cause damage to the graphics card

注意：垫片或支撑臂不可与扇叶冲突，否则导致显卡损坏

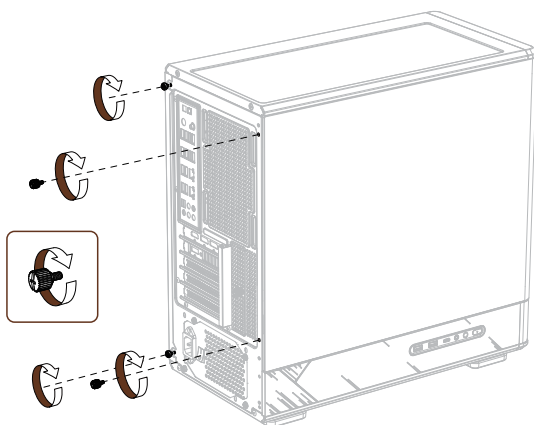
8 Finishing the Installation / 结束安装

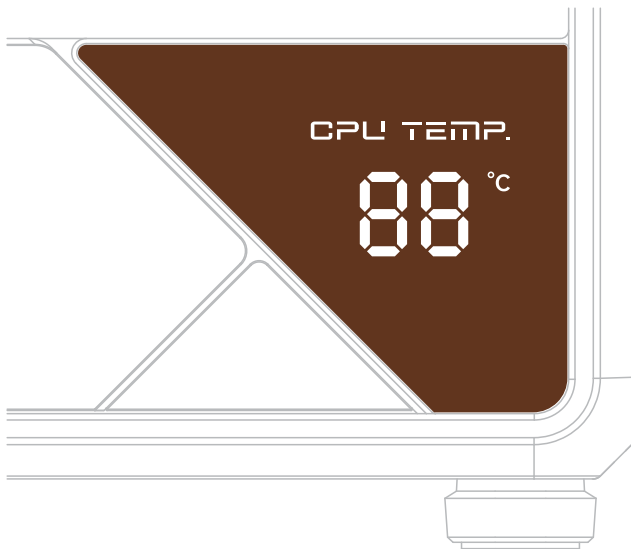
Terminer l'installation / Abschluss der Installation /
Terminando la instalación / 설치 마무리

8.1



8.2



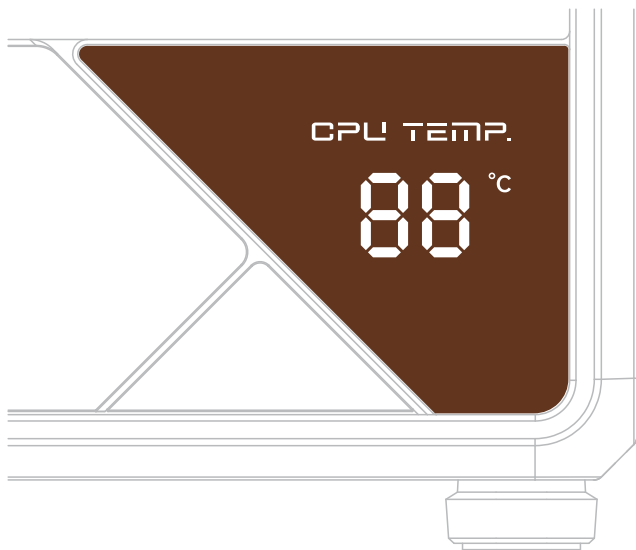


The front panel of D200 features a CPU temperature monitoring display function, and driver software needs to be downloaded/installed (System Temperature Monitoring) to ensure normal operation.

- Software download address: <https://www.jonsbo.com/en/products/D200.html>
- Or scan the QR code below.



System Temperature Monitoring Download



D200前面板具有CPU温度监控显示功能，需下载/安装（System Temperature Monitoring）驱动软件确保正常工作。

- 软件下载地址：<https://www.jonsbo.com/products/D200.html>
- 或扫描下方的二维码



System Temperature Monitoring 下载



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Guangdong Province, 523651, China

www.jonsbo.com