## THIS MANUAL IS FOR THE FOLLOWING MODELS

Dieses Handbuch gilt für die folgenden Modelle | Ce manuel concerne les modèles suivants | Este manual es para los siguientes modelos | 此手册适用于以下型号

| | | |
|---|---|---|
| **PH-XT523V1_DBK01** | XT View | D-RGB Satin Black |
| **PH-XT523V1_DWT01** | XT View | D-RGB Matte White |

## Legenda

Legende | Légende | Leyenda | 传奇

**Remove** | Entfernen | Retirer | Eliminar | 移除
**Install** | Installieren | Installer | Instalar | 安装
**Loosen** | Lösen | Desserrer | Aflojar | 拧松

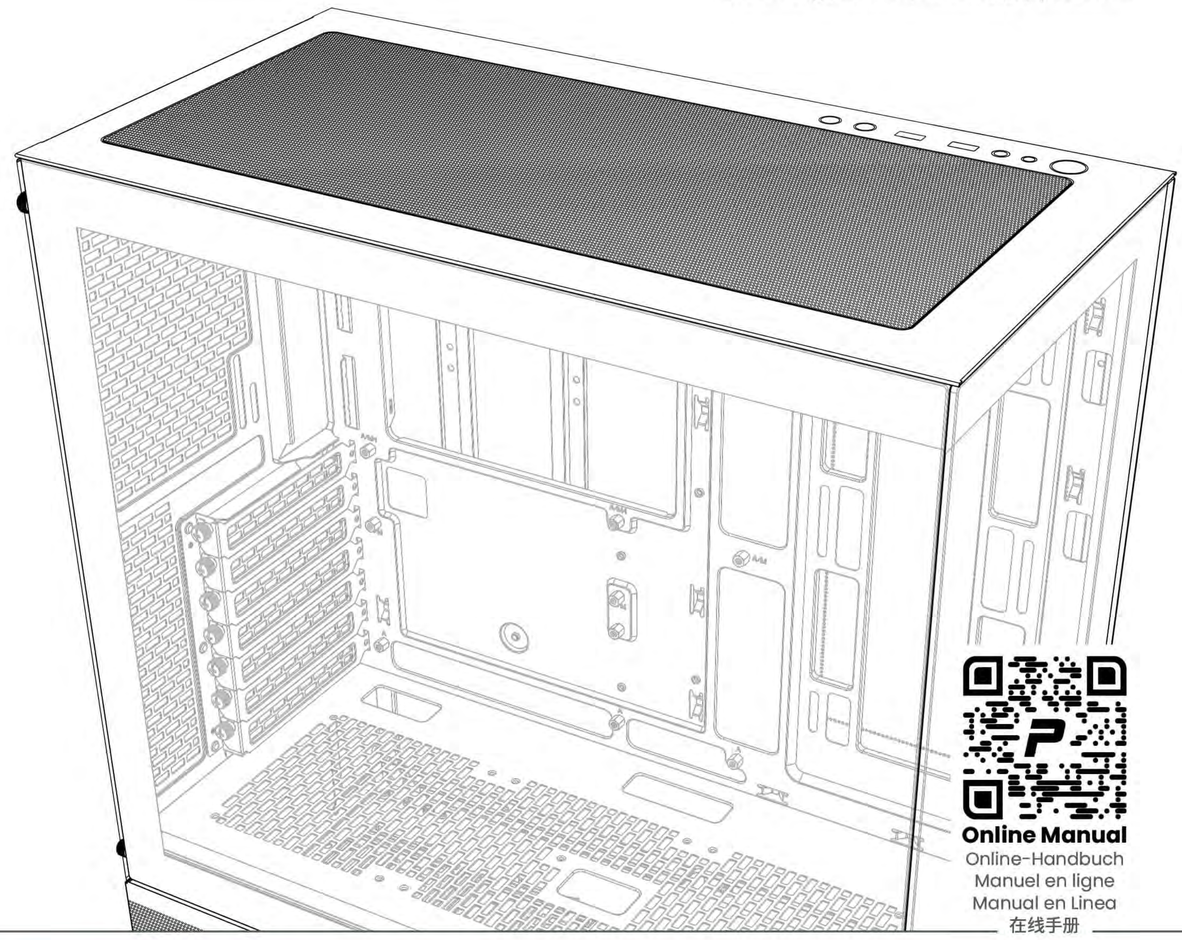
**EN** *Phanteks will not take responsibility for any damages incurred due to incorrect installation or usage of this product.*

**DE** *Phanteks übernimmt keine Verantwortung für Schäden, die durch eine falsche Installation oder Verwendung dieses Produkts entstehen.*

**FR** *Phanteks décline toute responsabilité en cas de dommages résultant d'une installation ou d'une utilisation incorrecte de ce produit.*

**ES** *Phanteks no se responsabilizará de los daños ocasionados por la instalación o el uso incorrectos de este producto.*

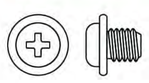
**CN** *Phanteks* 不会对安装中失误造成的任何损失负责，请仔细阅读本手册。



**Online Manual**
Online-Handbuch
Manuel en ligne
Manual en Linea
在线手册

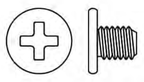
## SCOPE OF DELIVERY

Lieferumfang | Contenu de la livraison | Alcance de la entrega | 供货范围

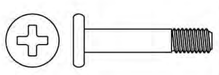


**SSD + Mainboard Screw** x30

**Power Supply Screw** x4

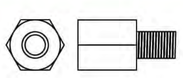


**HDD Screw** x8

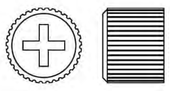


**30mm Fan Screw** x12

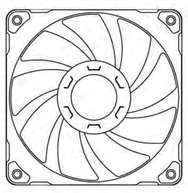
**Ziptie** x30



**Mainboard Stand-off** x1



**Stand-off Removal Tool** x1

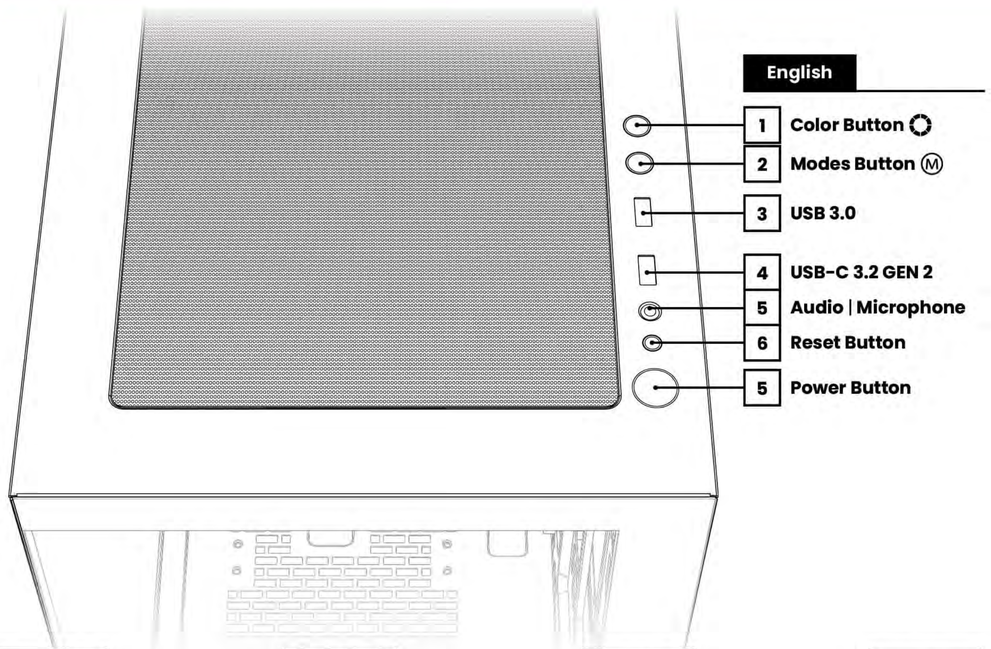


**M25-120 D-RGB Fan** x3

**XT View** x1

## FRONT I/O

Vorne I/O | I/O avant | I/O frontal | 机箱I/O



**English**

1 Color Button
2 Modes Button Ⓜ
3 USB 3.0
4 USB-C 3.2 GEN 2
5 Audio | Microphone
6 Reset Button
5 Power Button

**Deutsch**

1 Farbtaste
2 Modustaste Ⓜ
3 USB 3.0
4 USB-C 3.2 GEN 2
5 Audio | Mikrofon
6 Reset-Knopf
7 Power-Taste

**Français**

1 Bouton de Couleur
2 Bouton Mode Ⓜ
3 USB 3.0
4 USB-C 3.2 GEN 2
5 Audio | Microphone
6 Bouton de réinitialisation
7 Bouton d'alimentation

**Española**

1 Botón de Colores
2 Botón de Modo Ⓜ
3 USB 3.0
4 USB-C 3.2 GEN 2
5 Sonido | Micrófono
6 Botón de reinicio
7 Botón de encendido

**中文**

1 灯光颜色切换
2 灯光模式切换 Ⓜ
3 USB 3.0
4 USB-C 3.2 GEN 2
5 耳机 | 麦克风二合一
6 重启键
7 开机键

## CLEARANCE

Spielraum | Autorisation | Autorización | 安装间隙

| | TOP<br>Spitze \| Haut \| Arriba \| 顶 | FRONT<br>Vorderseite \| Devant \| Delantero \| 正面 | MIDPLATE<br>Mittelplatte \| Plaque intermédiaire \| Placa media \| 中板 | REAR<br>Rückseite \| Arrière \| Trasera \| 后 |
|---|---|---|---|---|
| 120mm | 3x | 2x | 3x | 1x |
| 140mm | 2x | - | - | 1x |

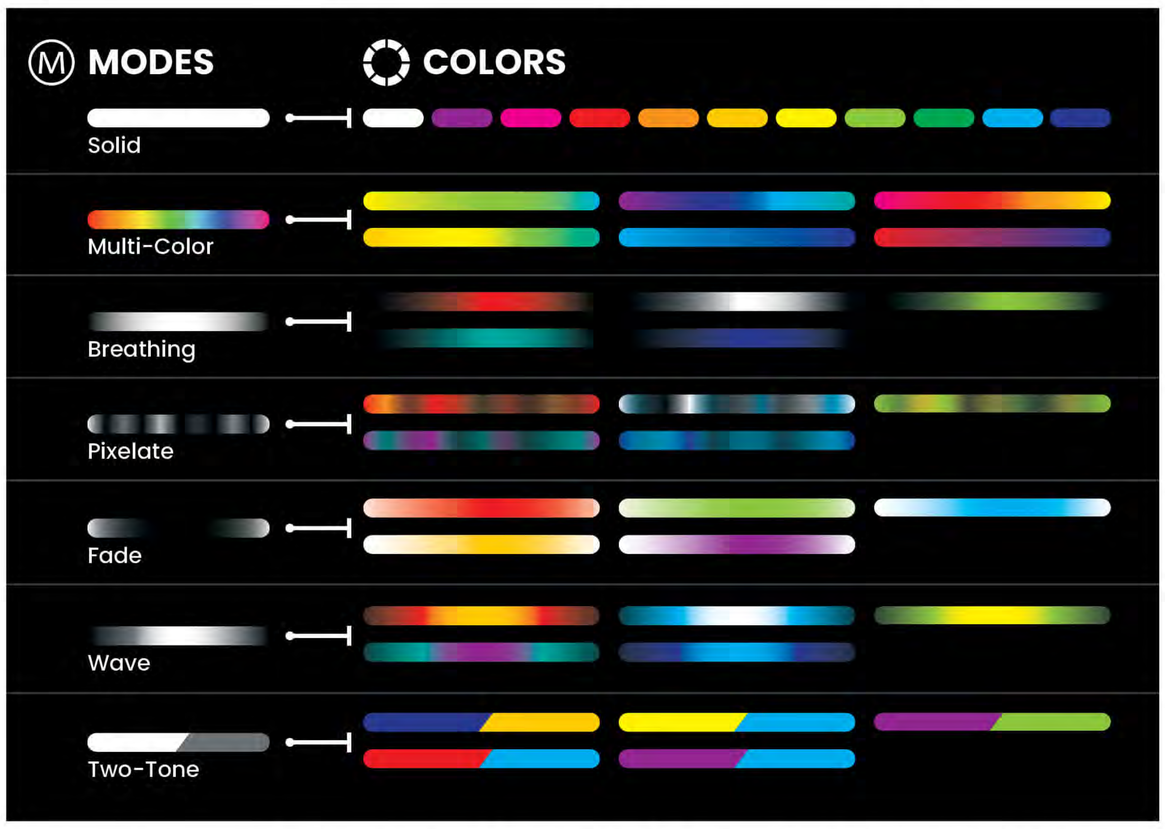
**Radiator | Kühler | Radiateur | Radiador | 水冷排**

| | | | | |
|---|---|---|---|---|
| 120mm | max. 360 | max. 240* | - | 120 |
| 140mm | - | - | - | - |

*Only with Vertical GPU

**Clearance | Spielraum | Autorisation | Autorización | 间隙**

CPU Cooler — 184 mm Height | Höhe | Hauteur | Altura | 风冷
GPU — 415 mm Length | Länge | Longueur | Longitud | 显卡
GPU — 184 mm Width | Breite | Largeur | Ancho | 显卡宽
Power Supply — 270 mm Length | Länge | Longueur | Longitud | 电源
360 Radiator — 415 x 138 x 60 mm Top | Spitze | Haut | Arriba | 顶水冷
120 Radiator — 132 x 170 mm Rear | Hinteren | Arrière | Trasera | 后部




**Turn off LEDs** — Ⓜ Press and hold the MODE button for two seconds to turn off LEDs, press again to turn it ON

**Schalten Sie die LEDs aus** — Ⓜ Halten Sie die MODE-Taste zwei Sekunden lang gedrückt, um die LEDs auszuschalten, und drücken Sie sie erneut, um sie einzuschalten

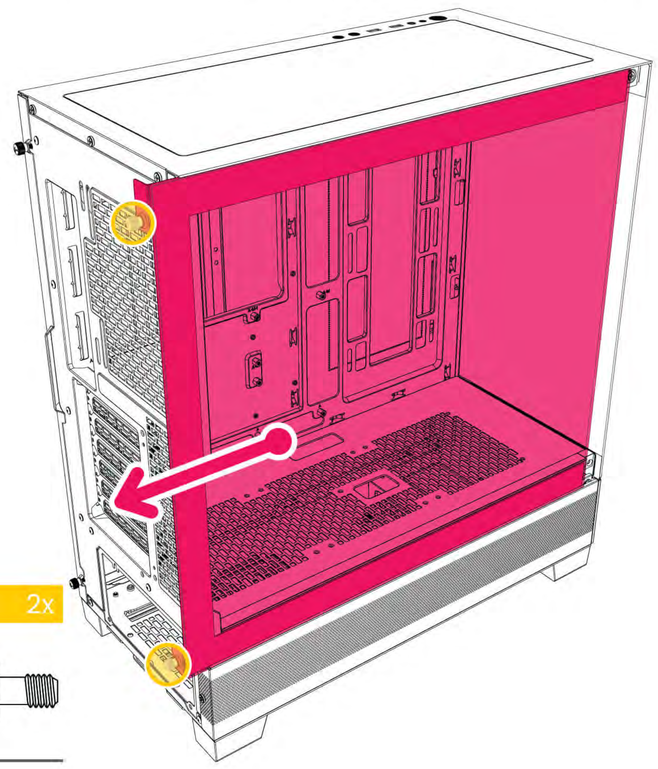
**Éteignez les LED** — Ⓜ Appuyez et maintenez enfoncé le bouton MODE pendant deux secondes pour éteindre les LED, appuyez à nouveau pour l'allumer

**Apague los LED** — Ⓜ Mantenga presionado el botón MODE durante dos segundos para apagar los LED, presione nuevamente para encenderlo

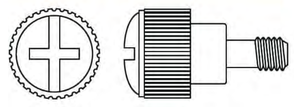
**关闭灯光** — Ⓜ 长按灯光模式切换键 2 秒关闭灯光，再次按下打开灯光

# PANEL REMOVAL
Ausbau des Panels | Retrait du panneau | Eliminación de paneles | 移除面板

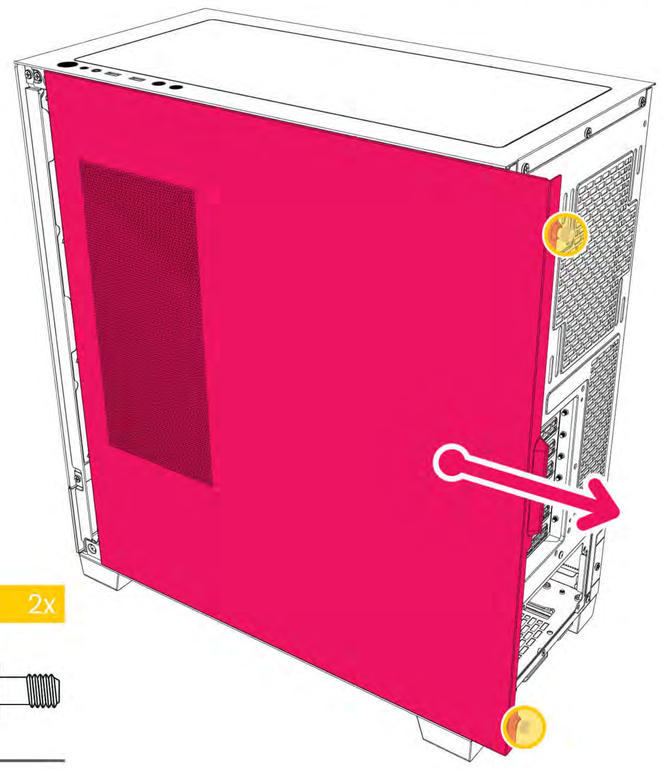
## 01 LEFT SIDE PANEL
Linke Seitenwand | Panneau latéral gauche | Panel lateral izquierdo | 左侧面板



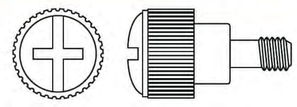
| Captive Screw | 2x |
|---|---|



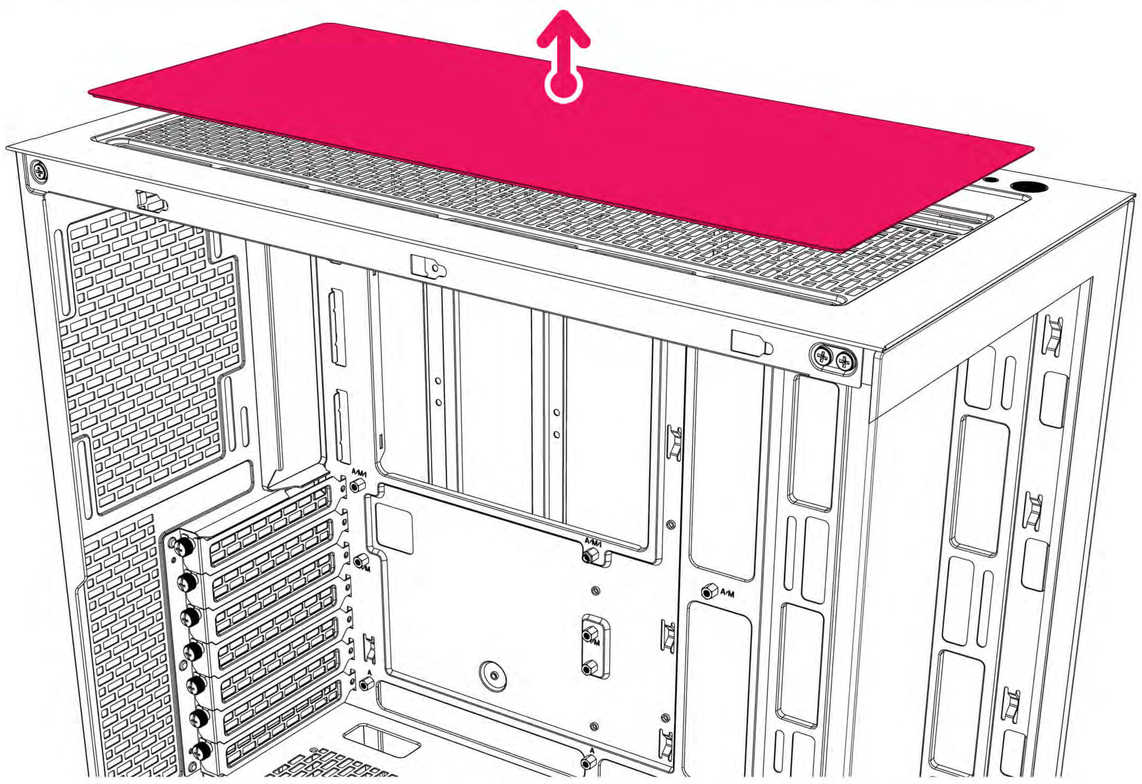
## 02 RIGHT SIDE PANEL
Rechtes Seitenteil | Panneau latéral droit | Panel lateral derecho | 右侧面板



| Captive Screw | 2x |
|---|---|

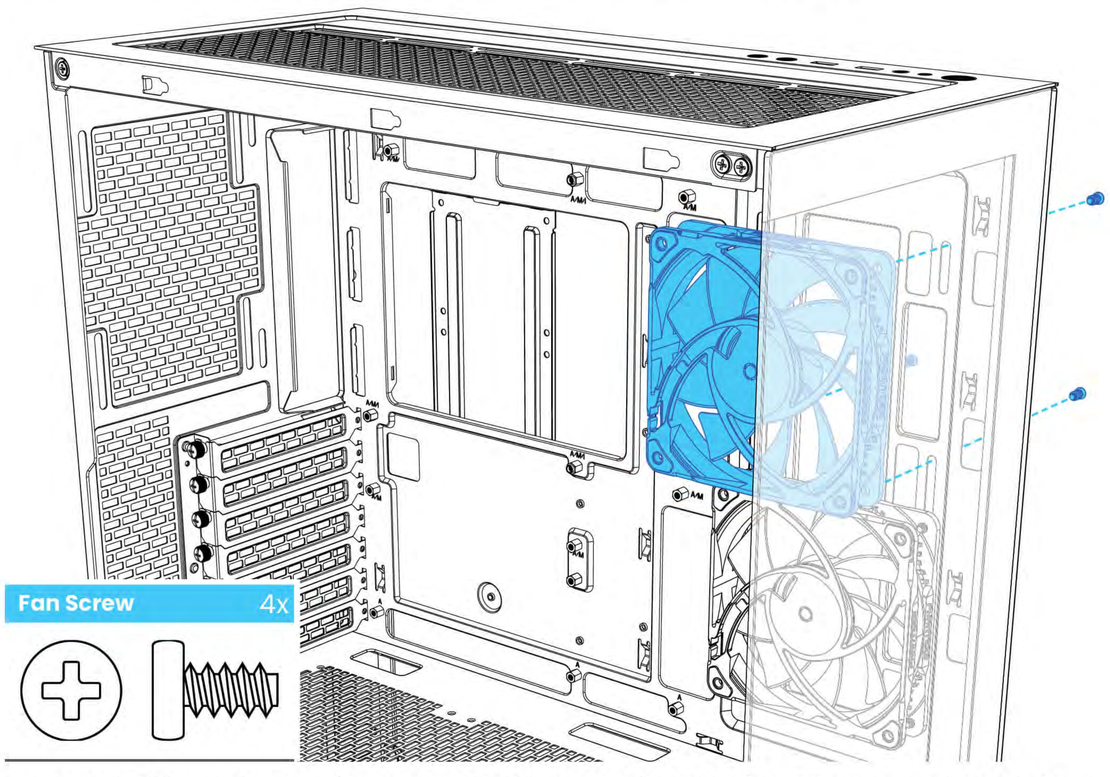


## 03 TOP DUST FILTER
Oberer Staubfilter | Filtre à poussière supérieur | Filtro de polvo superior | 顶部灰尘过滤器

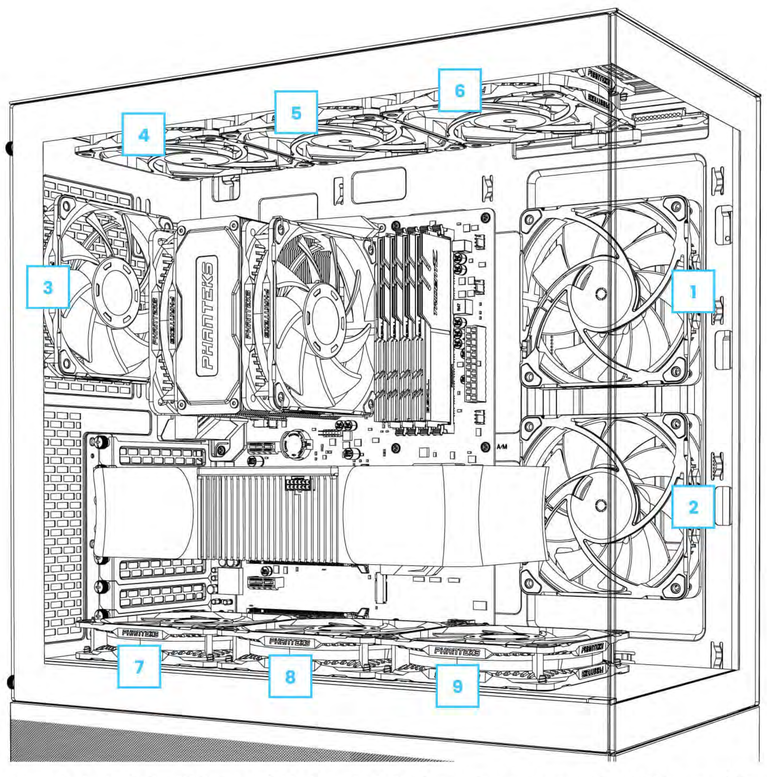


# FANS INSTALLATION
Hardware-Installation | Installation du matériel | Instalación de hardware | 硬件安装

## 120mm FANS
120-mm-Lüfter | Ventilateurs de 120 mm | Ventiladores de 120 mm | 120毫米风扇




Supports 2x 120 mm side fans | Unterstützt 2x 120-mm-Seitenlüfter | Prend en charge 2 ventilateurs latéraux de 120 mm | Admite 2 ventiladores laterales de 120 mm | 允许 2 个 120 毫米横向通风口



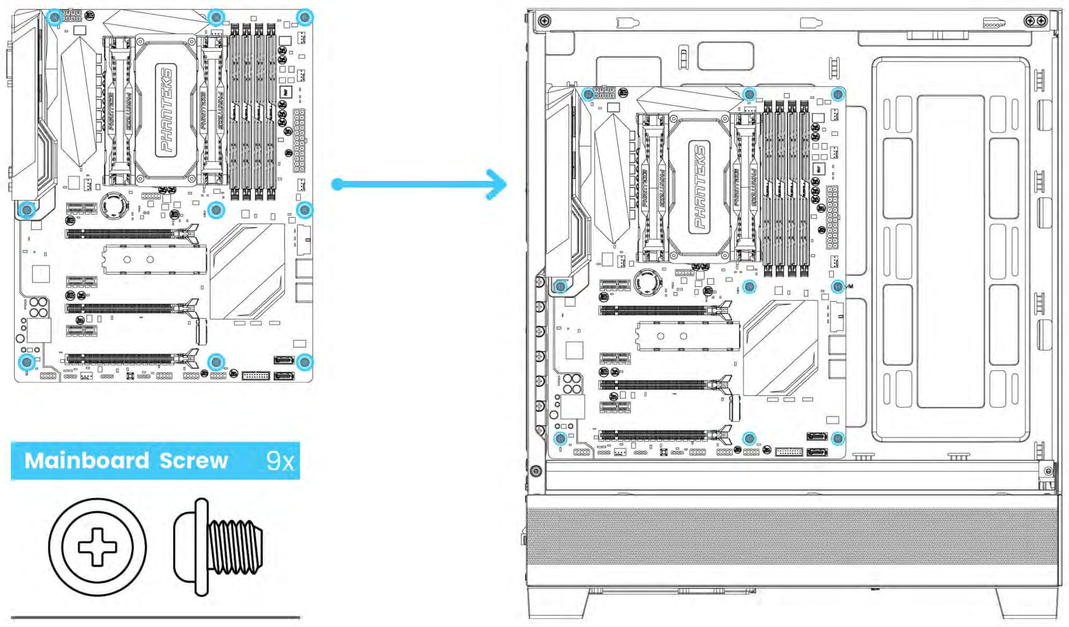

Supports up to a total of 9x 120 mm | Unterstützt bis zu insgesamt 9x 120 mm | Prend en charge jusqu'à un total de 9x 120 mm | Soporta hasta un total de 9x 120 mm | 总共支持最大 9x 120 毫米

# HARDWARE INSTALLATION

Hardware-Installation | Installation du matériel | Instalación de hardware | 硬件安装

## 01 MAINBOARD

Mainboard | Carte mère | Placa base | 主板

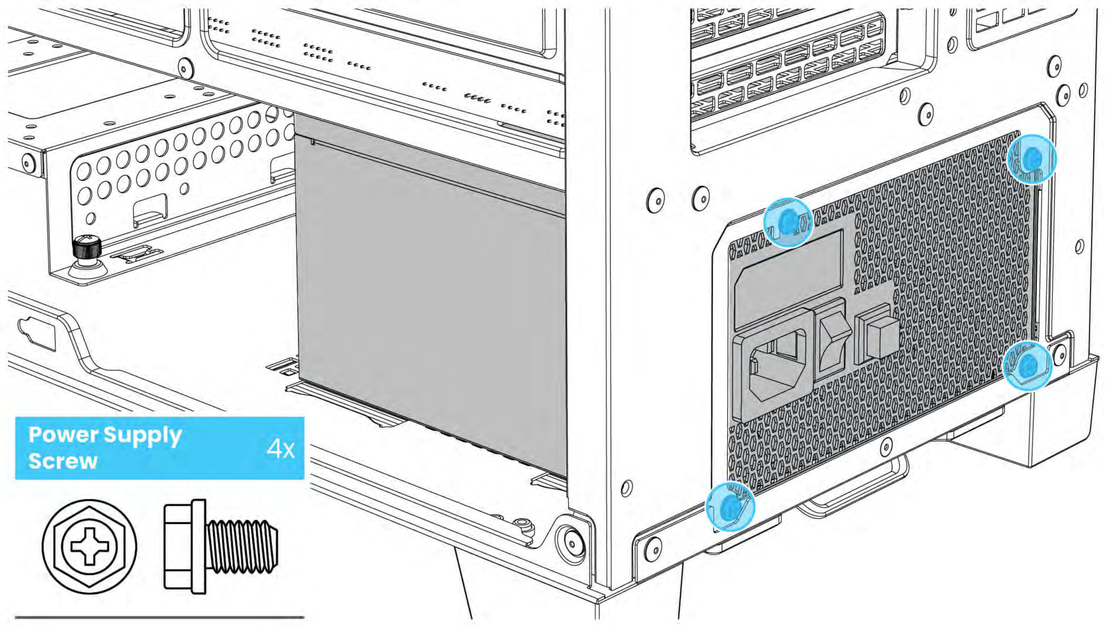


Mainboard Screw 9x



## 02 POWER SUPPLY

Stromversorgung | Source de courant | Fuente de alimentación | 电源



Power Supply Screw 4x

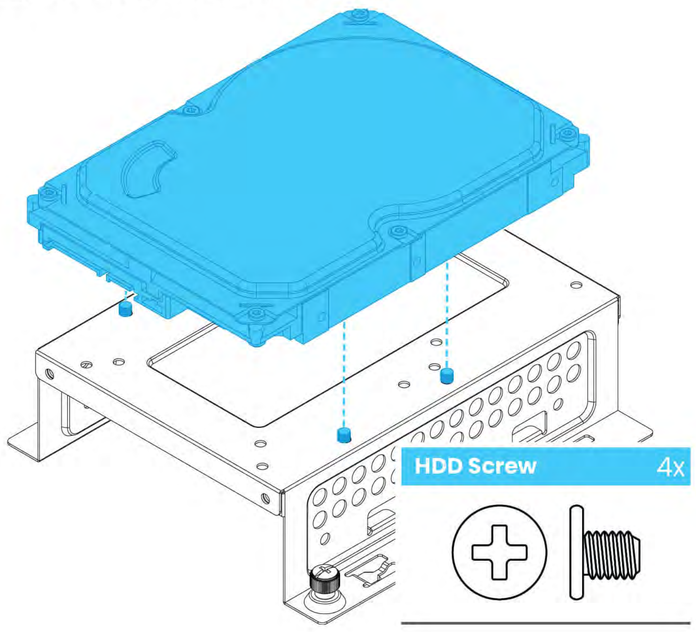


## 03 STORAGE BRACKET

Lagerlayout | Disposition de stockage | Diseño de almacenamiento | 硬盘布局

### 1A TOP 3.5" HDD

Oben 3.5-Zoll-Festplatte | Disque dur supérieur de 3.5 pouces | Disco duro superior de 3.5" | 顶级 3.5 英寸硬盘

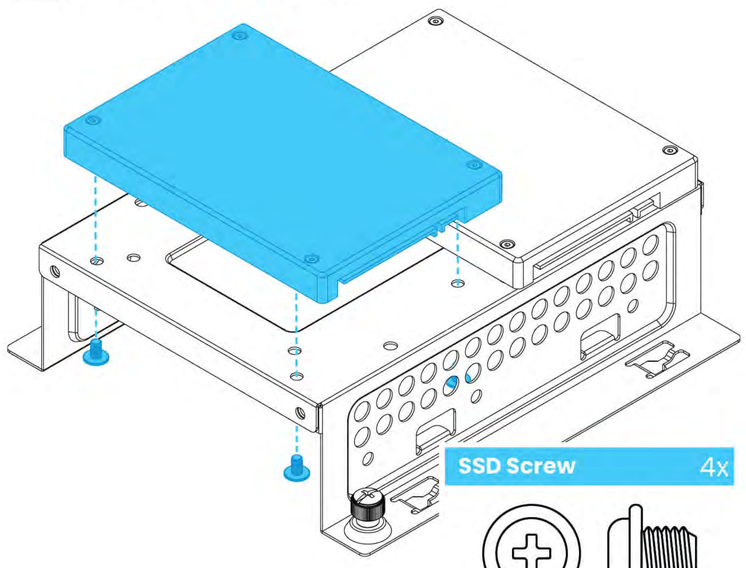


HDD Screw 4x

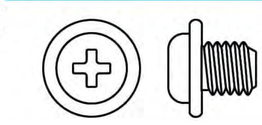


### 1B TOP DUAL 2.5" SSD

Top-Dual-2.5-Zoll-SSD | Double SSD supérieur de 2.5 pouces | SSD doble superior de 2.5" | 顶级双 2.5" SSD

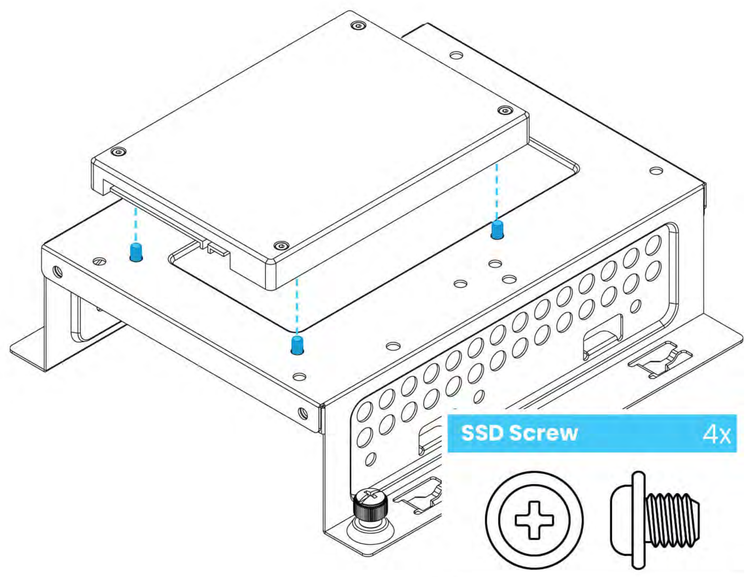


SSD Screw 4x



### 1C TOP SINGLE 2.5" SSD

Top Single 2.5-Zoll-SSD | Meilleur SSD unique de 2.5 pouces | SSD superior individual de 2.5" | 顶级单2.5英寸SSD

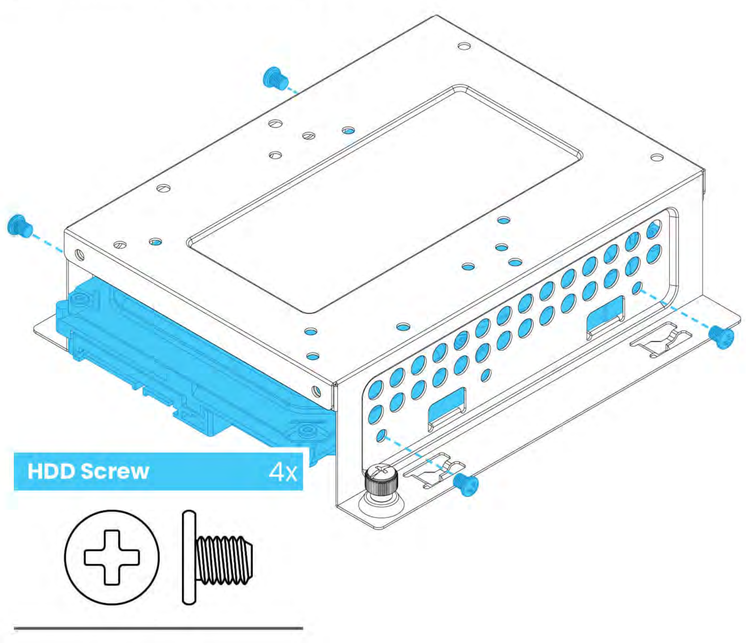


SSD Screw 4x



### 2 BOTTOM 3.5" HDD

Unten 3.5-Zoll-Festplatte | Disque dur inférieur de 3.5 pouces | Disco duro inferior de 3.5" | 底部3.5英寸硬盘

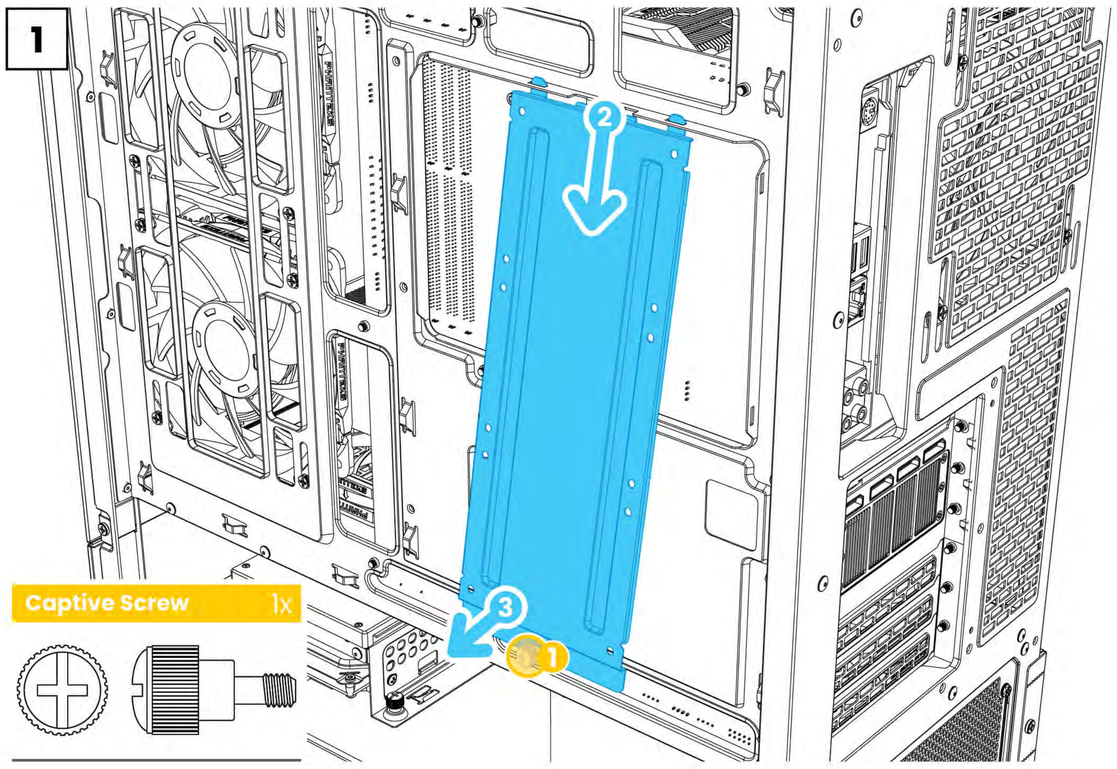


HDD Screw 4x

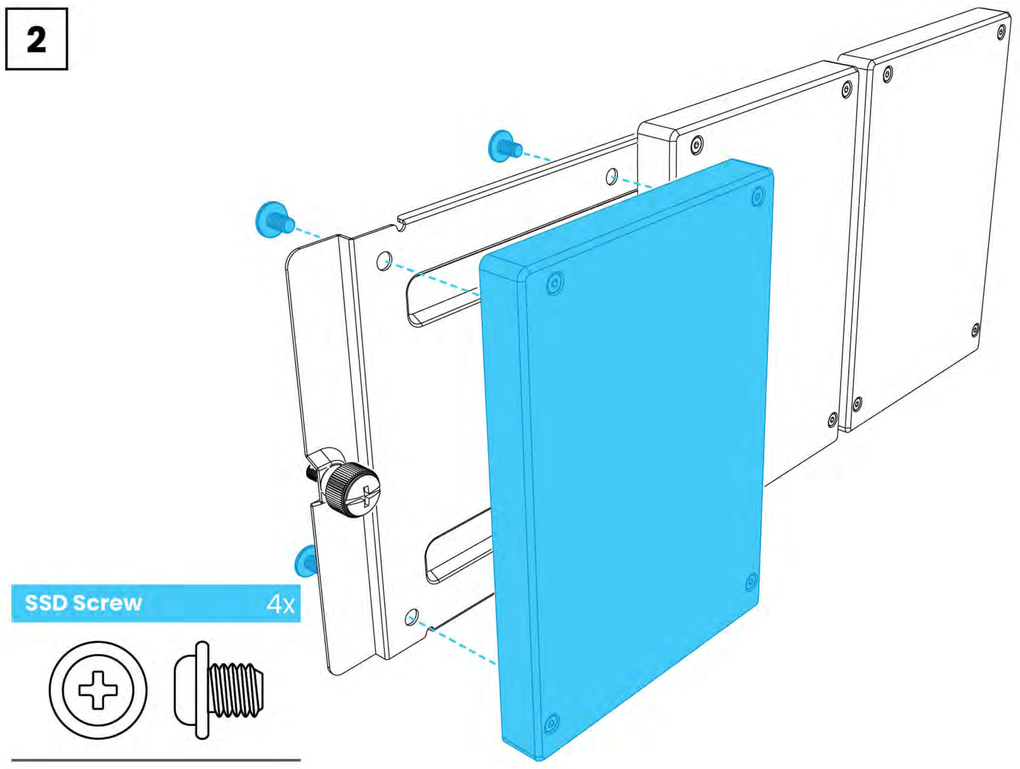
# 04 TRIPLE SSD BRACKET

Lagerlayout | Disposition de stockage | Diseño de almacenamiento | 硬盘布局

1

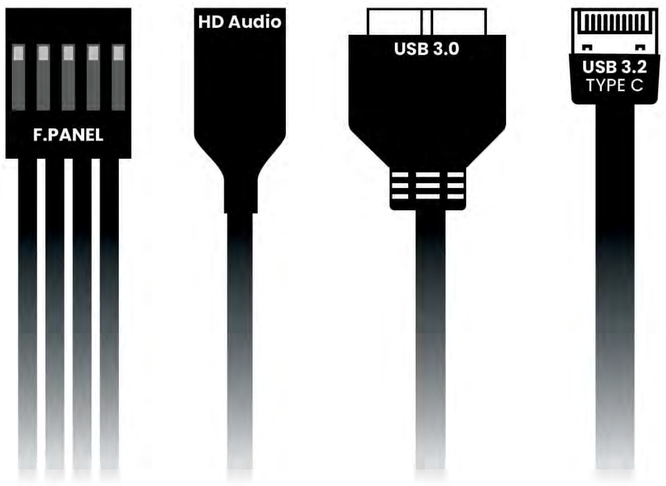



2




## CABLES

Kabel | Câbles | Cabos | 机箱线缆



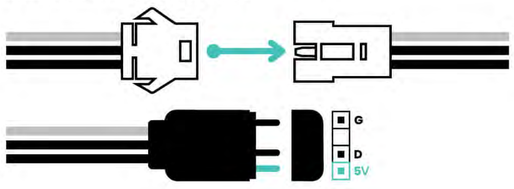

## D-RGB CABLES

D-RGB-Kabel | Câbles D-RVB | Cables D-RGB | D-RGB 线材

**D-RGB control buttons** are deactivated if connected to a mainboard | **D-RGB-Steuertasten** sind deaktiviert, wenn sie an ein Mainboard angeschlossen sind | **Les boutons de contrôle D-RVB** sont désactivés s'ils sont connectés à une carte mère | **Los botones de control D-RGB** se desactivan si se conecta a una placa base | 若连接主板灯光接口，机箱灯控按键将失效

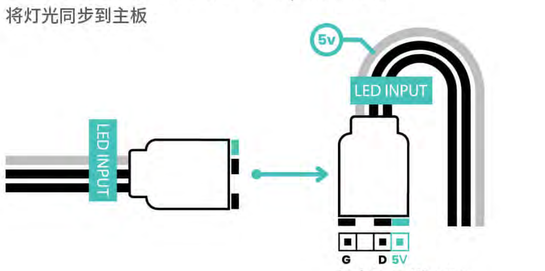
### Expand with more D-RGB products

Erweitern Sie mit weiteren D-RGB-Produkten
Développez-vous avec plus de produits D-RGB
Expanda con más productos D-RGB
通过更多 D-RGB 产品进行扩展




### Optional | Sync lighting to the mainboard

Synchronisieren Sie die Beleuchtung mit dem Mainboard
Synchroniser l'éclairage avec la carte mère
Sincroniza la iluminación con la placa base
将灯光同步到主板

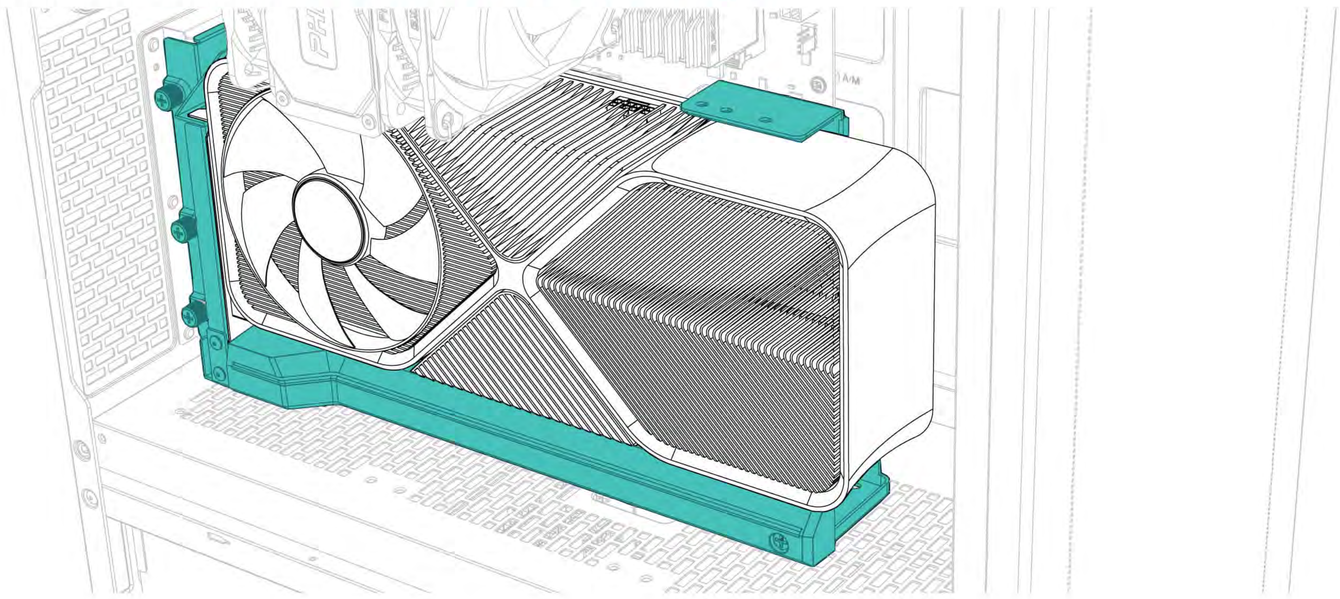



**Mainboard Header**
Mainboard-Header
En-tête de la carte mère
Encabezado de la placa base
主板接头

## OPTIONAL UPGRADE

Optionales Upgrade | Mise à niveau facultative | Actualización opcional | 可选升级

Gen4 Vertical GPU bracket **PH-PGPUKT4.0** or **PH-VGPUKT4.0_03**



## SAFETY INFORMATION

SICHERHEITSINFORMATION | INFORMATION DE SÉCURITÉ | INFORMACIÓN DE SEGURIDAD | 安全信息

**In order to achieve maximum safety, we suggest that you adopt the following guidelines:**

1. Place the product on a clean and stable surface that allows adequate air ventilation.
2. Don't use or place the product and any of its components near water, moisture, or other wet surfaces; or place the product near any heat, open flame, or other hot surfaces such as radiators, stoves, fireplaces, and candles.
3. Use caution when operating the desktop PC to avoid electrical shock or damage, such as unplugging the power supply during thunderstorms, ensuring that your hands are dry before using (and handling) the desktop PC, keeping it away from any source of liquid and/or heat source, and using all other reasonable precautions needed under the circumstances.
4. When connecting external devices to your desktop PC, carefully plan how the wires will be placed. Protect any connected cables from being trod on or pinched, particularly at plugs, convenience receptacles, or the point where they exit from.
5. Take extra caution when handeling/removing/reattaching glass components. Once removed, place the glass component on a stable surface first before proceeding.
6. When unplugging any connected devices and/or cables, always pull the cable or device's plug or connector. Don't forcefully tug on its cord.
7. Don't place any heavy items on top of the product.
8. Make sure that the desktop PC is off, unplugged from the outlet, and that all connected devices are powered off and unplugged (if any) before installing or uninstalling any internal component to and/or from the dekstop PC or product.

**Points de collecte sur www.quefairedemesdechets.fr**
**Privilégiez la réparation ou le don de votre appareil !**

The **WEEE symbol** indicates that this product must not be disposed of with normal household waste. Through the correct disposal of this product, you will help protect the environment. For more information on the disposal of this product, please contact your local municipality, your waste disposal service or the shop where you purchased the product.

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USA