Informacije o proizvodu (EN)

ANTEC kućište Flux Pro White

Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

https://tehnoteka.rs/p/antec-kuciste-flux-pro-white-akcija-cena/

Antec, Inc. is the global leader in high-performance computer components and accessories for the gaming, PC upgrade and Do-It-Yourself markets.

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Antec has also achieved great success in the distribution channel, meeting the demands of quality-conscious system builders, VARs and integrators.

CONTENTS AND ACCESSORIES

I ACCESSORY BOX CONTENTS

Packungsinhalt｜Contenu de l'Emballage｜Contenuto della confezione｜Contenido del paquete｜配件盒內容物｜产品｜포장 내용물｜パッケージの内容

A Tool Box	**B** Cable Tie	**C** Power Supply Bracket
*1	*5	*1

D PSU Shroud Cover
*2

Toolbox Contents

E Motherboard Screws/ 2.5" SSD Screws

*26

F Power Supply Screws

*4

G Standoffs

*3

H 3.5" HDD Screws

*8

I Standoff Mounting Tool

*1

J Fan Screws

*12

K PSU Extension Cable Screws
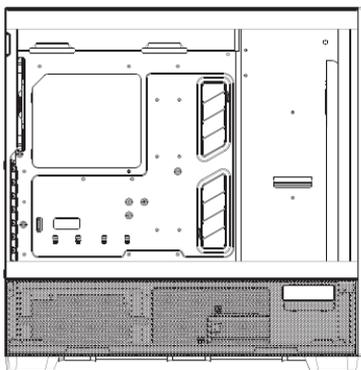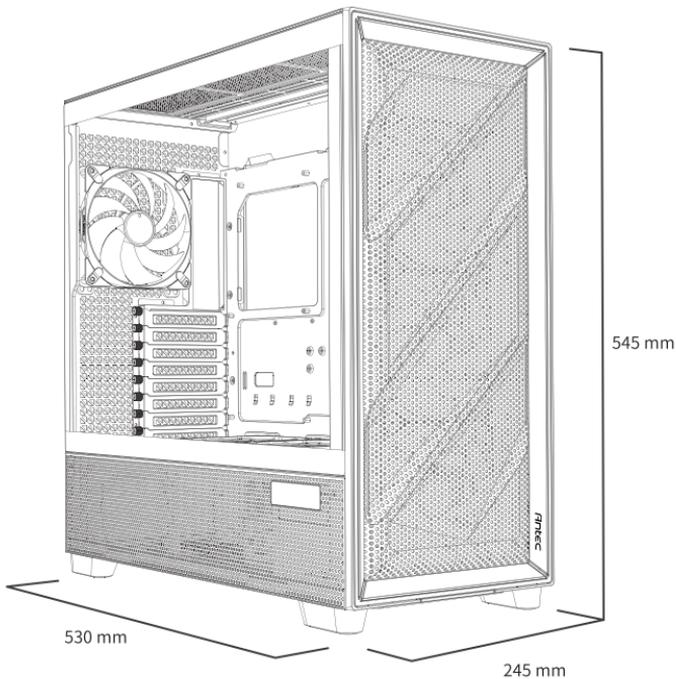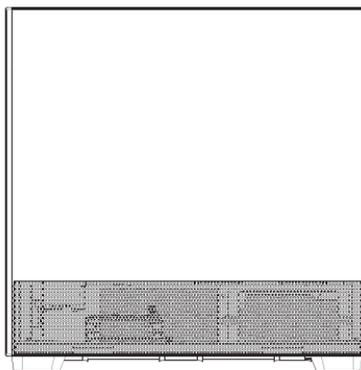
*2

L PSU Shroud Cover Screws

*4

PRODUCT INTRODUCTION

1 CASE OVERVIEW

Gehäuseübersicht｜Vue d'Ensemble du Boitier｜Vista generale del contenitore｜Información de la caja｜機箱概述｜产品特点｜
케이스 개요｜ケース概要

545 mm

530 mm

245 mm
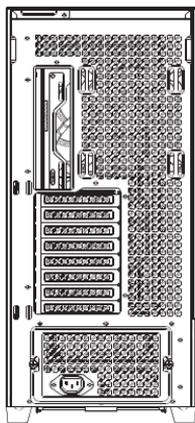
Left Side
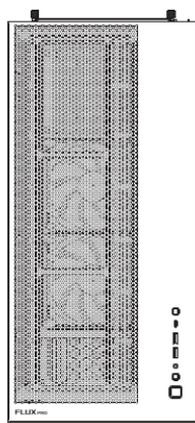
Right Side
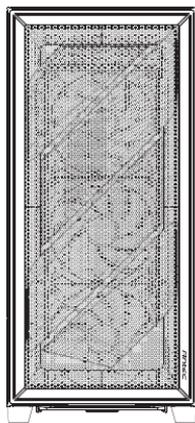
Front   Rear   Top
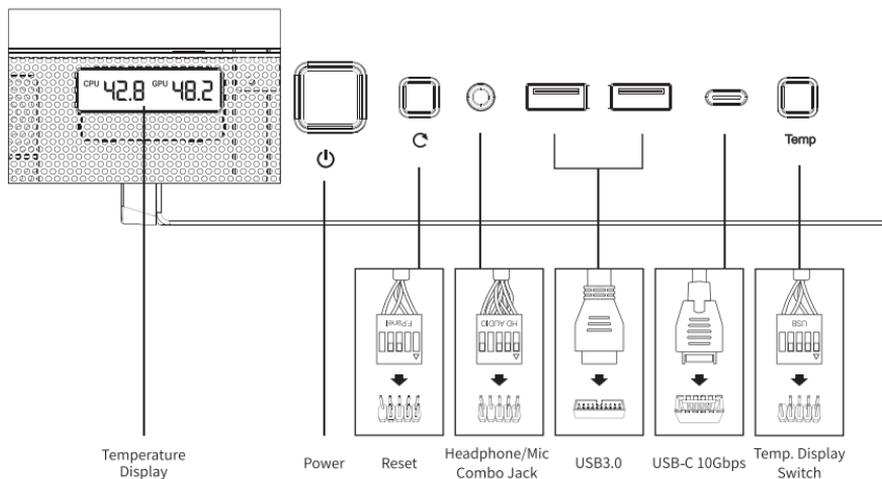
2 **I/O PANEL**

Anschlüsse und Tasten｜Connecteurs et Boutons｜Connettori e pulsanti｜Conectores y botones｜I/O接口｜I/O端口｜커넥터 및 버튼｜コネクタとボタン

CPU 42.8 GPU 48.2

Temp

Temperature Display

Power   Reset   Headphone/Mic Combo Jack   USB3.0   USB-C 10Gbps   Temp. Display Switch

PRODUCT INTRODUCTION

3 **PARTS**

Komponenten｜Pièces｜Parti｜Partes｜機箱結構｜机箱结构｜부품｜部品

A **Case Body**
Gehäuse | Corps du Boitier | Corpo contenitore | Cuerpo de la caja | 機箱結構 | 机箱 | 케이스 본체 | ケース本体

B **Side Tempered Glass Panel**
Seitliche Platte aus gehärtetem Glas | Panneau Latéral en Verre Trempé | Pannello laterale in vetro temperato | Panel lateral de cristal templado | 側面鋼化玻璃面板 | 钢化玻璃侧面板 | 측면 강화 유리 패널 | サイド強化グラスパネル

C **Side Panel**
Seitliche Platte | Panneau latéral | Pannello laterale | Panel lateral | 側板 | 侧板 | 사이드 패널 | サイドパネル
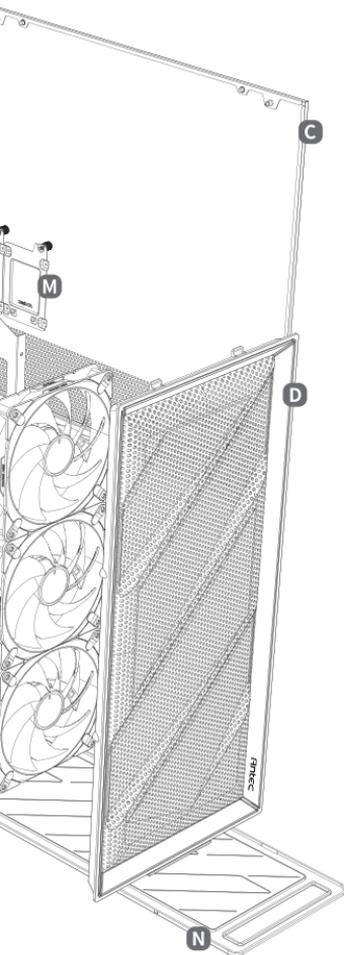
D **Steel Mesh Front Panel**
Frontplatte aus Stahlgeflecht | Panneau avant en treillis d'acier | Pannello frontale in rete d'acciaio | Panel frontal de malla de acero | 鐵網前面板 | 铁网前面板 | 스틸 메쉬 전면 패널 | スチールメッシュフロントパネル

E **Cooling Bracket**
Kühlhalterung | Support de refroidissement | Staffa di raffreddamento | Soporte de enfriamiento | 散熱支架 | 散热支架 | 냉각 브라켓 | 冷却ブラケット

F **PSU Side Mount Cover**
Seitliche Netzteil-Montageabdeckung | Couvercle de montage latéral du bloc d'alimentation | Coperchio per montaggio laterale dell'alimentatore | Cubierta de montaje lateral de la fuente de alimentación | 側置電源蓋 | 側置电源盖 | PSU 측면 마운트 커버 | PSUサイドマウントカバー

G **PSU Shroud Cover**
Netzteil-Abdeckung | Couvercle de protection du bloc d'alimentation | Copertura protettiva dell'alimentatore | Cubierta protectora de fuente de alimentación | 電源 倉蓋 | 电源仓盖 | PSU 슈라우드 커버 | PSUシュラウドカバー

H **Top Panel**
Panel oben | Panneau haut | Pannello superiore | Panel de Arriba | 上面板 | 上面板 | 상단 패널 | トップパネル

I **Removable Top Cooling Bracket**
Abnehmbare obere Kühlerhalterung | Support amovible système de refroidissement haut | Staffa di raffreddamento superiore rimovibile | Bracket Extraíble de Refrigeración de Arriba | 上方可拆式散熱器支架 | 上方可拆式散热器支架 | 제거 가능 상단 쿨링 브라켓 | 着脱式の水冷ブラケット

J **Hard Drive Cage**
Festplattenkäfig | Cage de disque dur | Gabbia per disco rigido | Jaula para disco duro | 硬碟籠 | 硬盘笼 | 하드 드라이브 케이지 | ハードドライブケージ

K **HDD / SSD Tray**
HDD / SSD-Fach | Plateau HDD / SSD | HDD / SSD Tray | Bandeja HDD/SSD | HDD/SSD 硬碟架 | 复合式 硬盘架 | HDD / SSD 트레이 | HDD / SSDトレイ

L **SSD Tray (can be mounted on any 120mm fan position)**
SSD-Fach (kann an jeder 120-mm-Lüfterposition montiert werden) | Plateau SSD (peut être monté sur n'importe quelle position de ventilateur de 120 mm) | SSD Tray (può essere montato su qualsiasi posizione della ventola da 120 mm) | Bandeja SSD (se puede montar en cualquier posición de ventilador de 120 mm) | SSD 托盤 (兼容 120mm 風扇孔位) | SSD 硬盘架 (兼容 120mm 风扇孔位) | SSD 트레이 (120mm 팬 위치에 장착 가능) | SSDトレイ (120mmファンの任意の位置に取り付け可能)

M **2.5'' SSD (Solid-State Drive) Tray**
2,5-Zoll-SSD-Einschub (Solid-State Drive) | Plateau SSD 2,5" | Tray SSD da 2,5'' | Bandeja de 2,5¨ SSD (Solid-State Drive) | 2.5吋SSD 硬碟架 | 2.5吋SSD 硬盘架 | 2.5 인치 SSD 트레이 | 2.5'' SSDトレイ

N **Bottom Dust Filter**
Unterer Staubfilter | Filtre à poussière du bas | Filtro antipolvere inferiore | Filtro de Polvo de Abajo | 底部濾網 | 底部滤网 | 하단 먼지 필터 | ボトムフィルター

O **Tranquil 140mm PWM Fan**
Tranquil 140mm PWM-Lüfter | Ventilateur Tranquil 140mm PWM | Ventola PWM Tranquil da 140mm | Ventilador Tranquil 140mm PWM | Tranquil 140mm PWM風扇 | Tranquil 140mm PWM风扇 | Tranquil 140mm PWM 팬 | Tranquil 140mm PWM ファン

P **P12 Reverse PWM Fan**
P12 Reverse-PWM-Lüfter | Ventilateur P12 PWM inversé | P12 Ventola PWM inversa | Ventilador P12 Reverse PWM | P12R PWM 反葉風扇 | P12R PWM 反叶风扇 | P12 역방향 PWM 팬 | P12 逆回転PWMファン

Q **Steel Mesh Left Panel**
Linkes Stahlgitterpaneel | Panneau gauche en treillis d'acier | Pannello sinistro in rete d'acciaio | Panel izquierdo de malla de acero | 左側鐵網面板 | 左侧铁网面板 | 강철 메쉬 왼쪽 패널 | スチールメッシュ左パネル

PRODUCT INTRODUCTION

4 **CASE SPECIFICATIONS**

Gehäusespezifikationen｜Caractéristiques du Boitier｜Specifiche del contenitore｜Especificaciones de la caja｜機箱規格｜机箱规格｜케이스 사양｜ケース仕様

General

Form Factor	Full Tower
Material(s)	Steel + Plastic + Glass +Wood
Side Panel Type	4mm Tempered Glass
Access & Controls	Power, Reset, USB 3.0 x 2, Type-C 10Gbps x 1, Headphone/ Mic Combo Jack, Temp. Display Switch x 1
Dimensions	530 x 245 x 545 mm (DWH)

Compatibility & Clearances

Mainboard Support	E-ATX(≤285mm), ATX, Micro-ATX, ITX
Max PSU Length(Include cable)	(Include cable) ≤ 180/300mm(with HDD) (Include cable) ≤ 470mm(without HDD) (Not Include cable) ≤ 180mm(Side mount)
Max CPU Cooler Height	≤ 190mm
Max GPU Length	≤ 455mm
Radiator (Front)	120/140/240/280/360/420mm
Radiator (Top)	120/140/240/280/360/420mm
Radiator (Power Supply Shroud)	120/240/360mm
Radiator (Bottom)	120/240mm
Radiator (Rear)	120/140mm

Expansion Slots & Drive Bays

Expansion Slots	8
3.5" / 2.5"	4 / 4
2.5"	2

Cooling

|	
Front	3 x 120mm / 3 x 140mm
Top	3 x 120mm / 3 x 140mm
Power Supply Shroud	3 x 120mm
Bottom	2 x 120mm / 2 x 140mm
Rear	1 x 120mm / 1 x 140mm
Included Fan(s)	3 x 140mm Tranquil PWM fans in front + 2 x 120mm P12 Reverse PWM fans on PSU shroud + 1 x 140mm Tranquil PWM fan in rear
Dust Filter	Bottom

5 FAN SPECIFICATIONS

Lüfterspezifikationen｜Spécifications ventilateur｜Specifiche della ventola｜Especificaciones Del Ventilador｜風扇規格｜风扇规格｜팬 상세 스펙｜ファンの仕様

[A] Tranquil 140mm PWM Fan
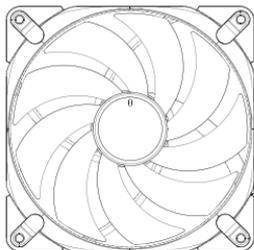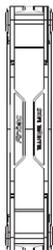
Fan Type :   PWM Fan

Fan Speed :   450±100~1500±150 RPM

Rated Voltage :   DC 12 V

Operating Voltage :   DC 7~13.8 V

Rated Current :   0.12 A (MAX : 0.18 A)
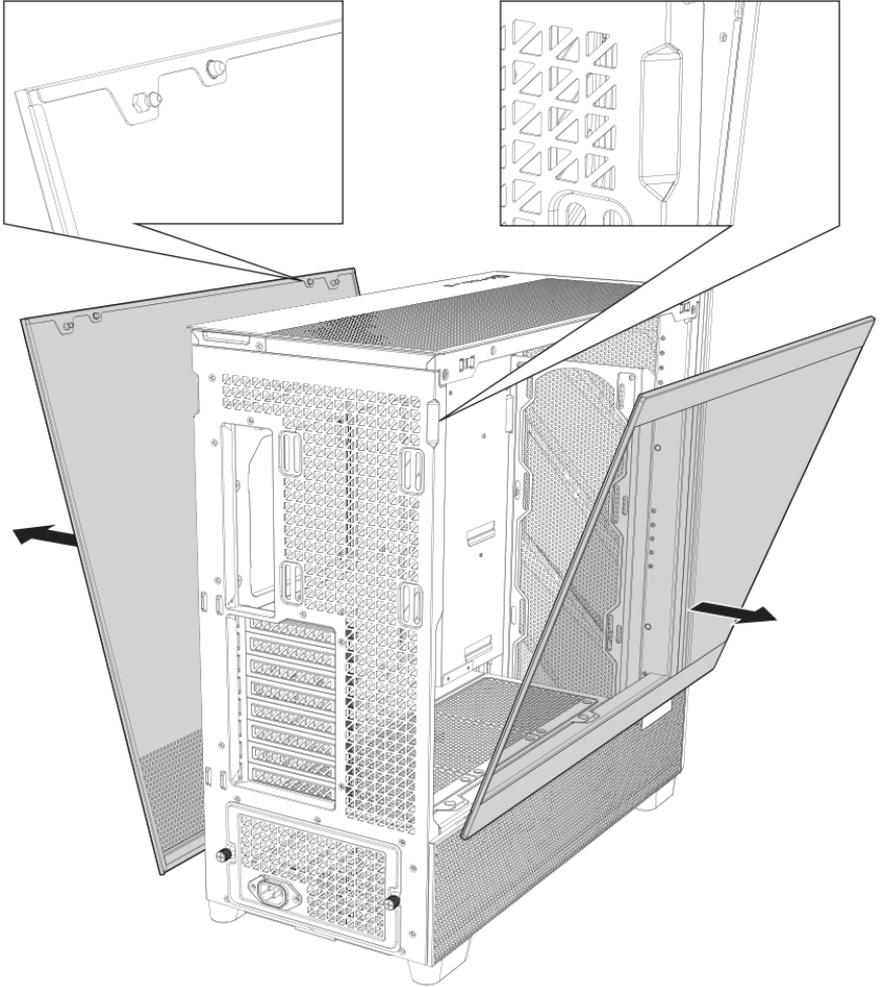
[B] P12 Reverse PWM Fan
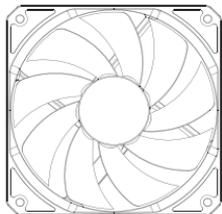
Fan Type :   PWM Fan

Fan Speed :   600±200~1500±200 RPM

Rated Voltage :   DC 12 V

Operating Voltage :   DC 7~13.8 V

Rated Current :   0.11 A (Max: 0.22)

INSTALLATION GUIDE

1 REMOVE SIDE PANEL

Seitenwand abnehmen｜Retirer les Panneaux Latéraux｜Rimozione del pannello laterale｜Extracción de panel lateral｜拆除側面板｜拆除侧板｜측면 패널 제거｜側面のパネルを外す

2 MOTHERBOARD INSTALLATION

Installation der Hauptplatine | Installation de la Carte-Mère | Istallazione della scheda madre | Instalación de placa base | 安裝主機板 | 安装主板 | 메인보드 설치 | マザーボード設置
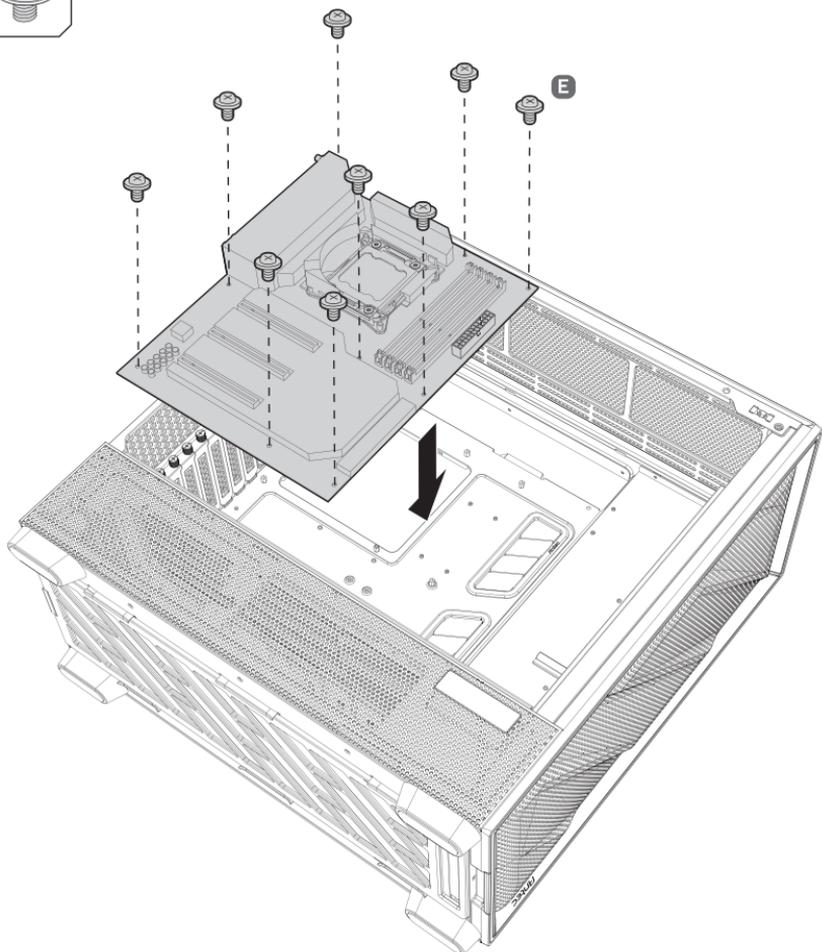
INSTALLATION GUIDE

3 **VGA / PCI-EXPRESS CARD INSTALLATION**

Installation der VGA/PCI-Express-Karte ｜ Installation de la Carte Graphique ｜ Istallazione della scheda VGA / PCI-Express ｜ Instalación de tarjeta VGA/PCI-Express ｜ 安裝VGA/PCI-E卡 ｜ 安装VGA/PCI-E显卡 ｜ VGA / PCI-익스프레스 카드 설치 ｜ VGA / PCI-Eカードの設置
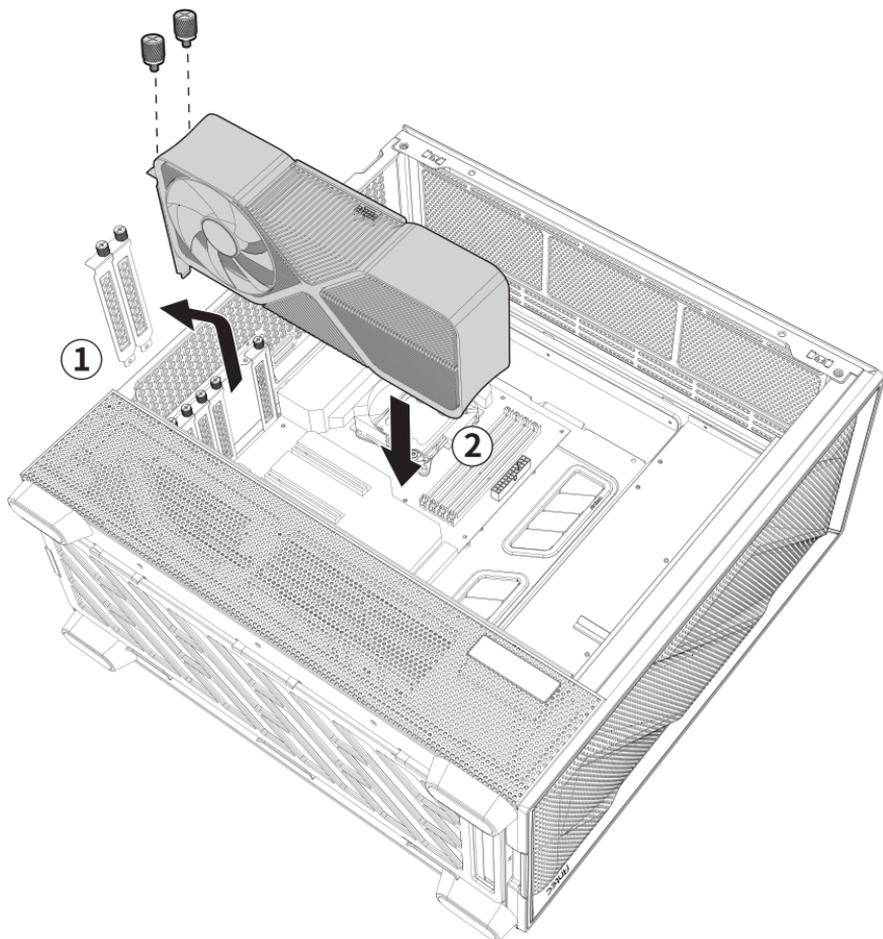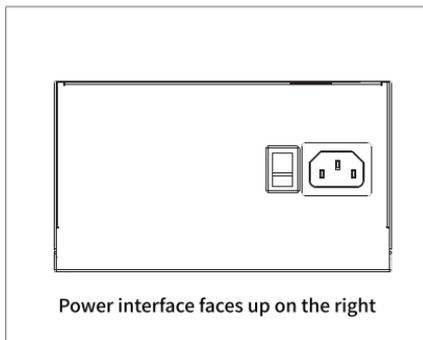
4 POWER SUPPLY INSTALLATION

Installation des Netzteils ┃ Installation du Bloc d'Alimentation ┃ Istallazione dell'alimentatore di rete ┃ Instalación de fuente de alimentación ┃ 安裝電源供應器 ┃ 安装电源 ┃ 파워 서플라이 설치 ┃ 電源設置
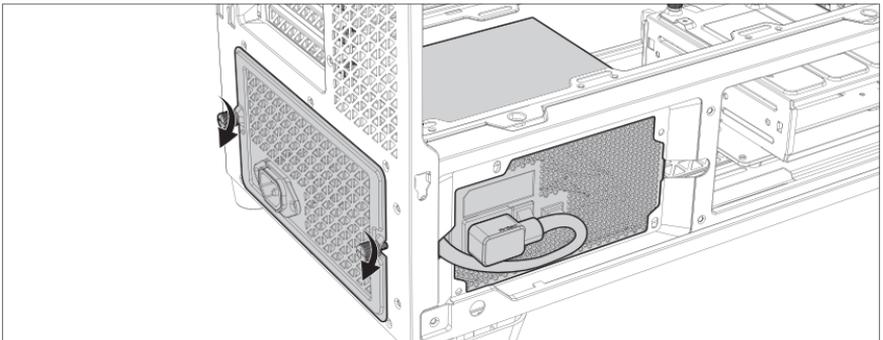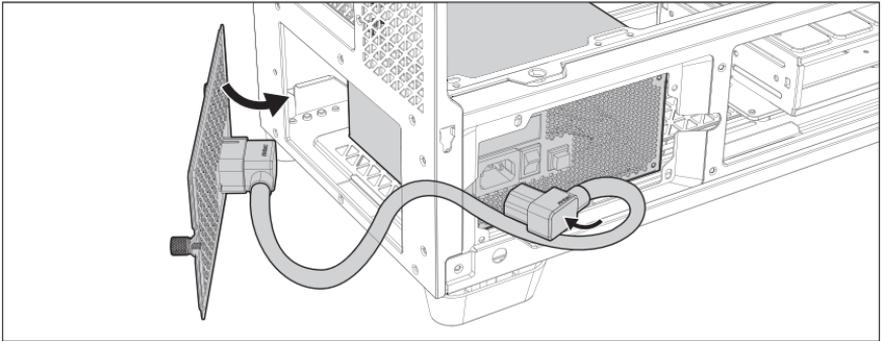
[A] REAR MOUNT
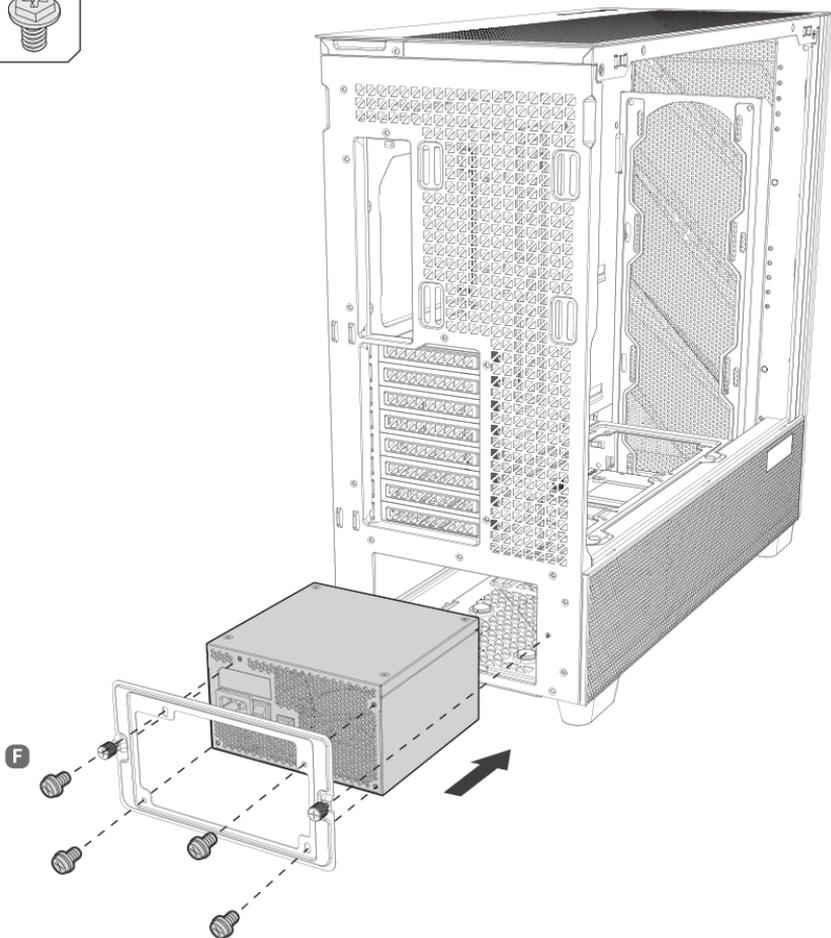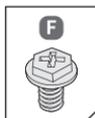
INSTALLATION GUIDE

4 POWER SUPPLY INSTALLATION

Installation des Netzteils | Installation du Bloc d'Alimentation | Istallazione dell'alimentatore di rete | Instalación de fuente de alimentación | 安裝電源供應器 | 安装电源 | 파워 서플라이 설치 | 電源設置
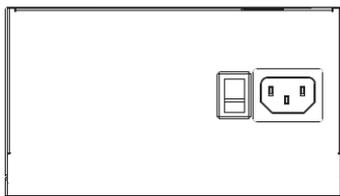
[B] SIDE MOUNT - A
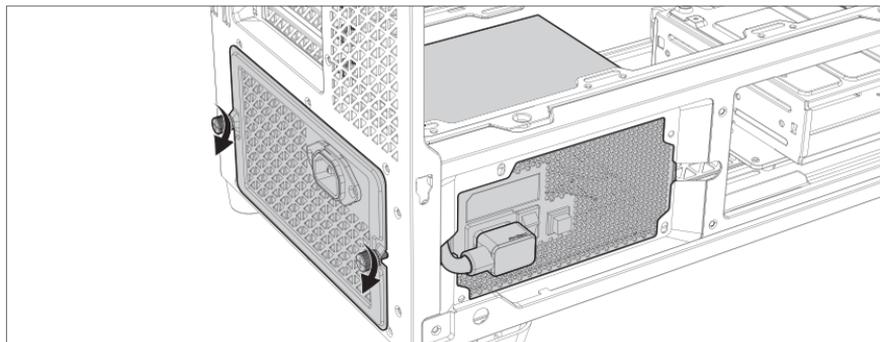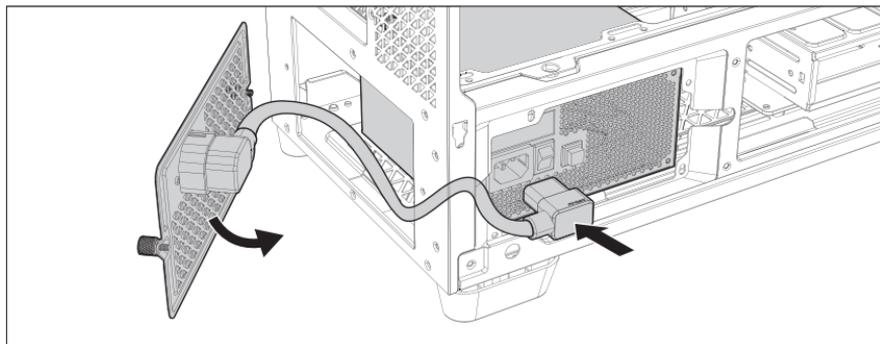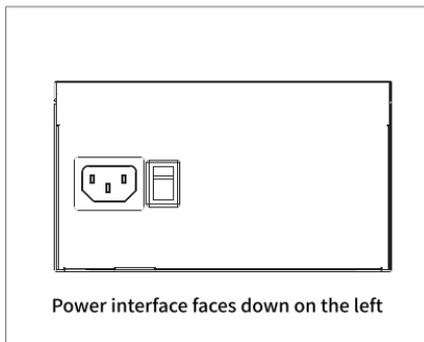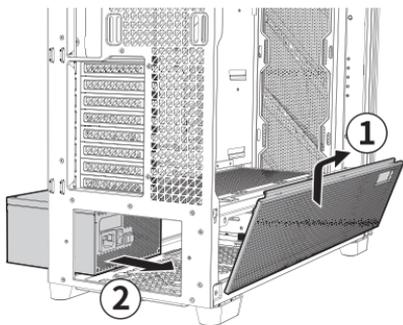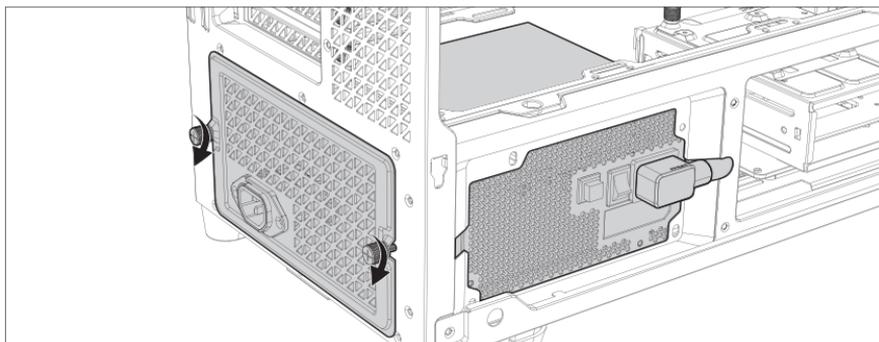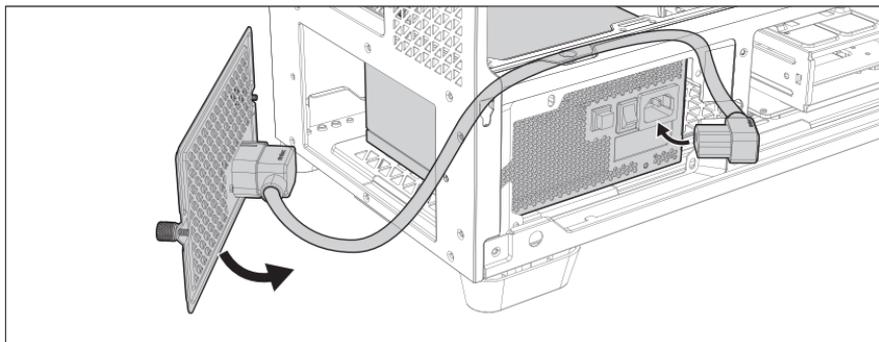
Power interface faces down on the left

[C] SIDE MOUNT - B

Power interface faces up on the right

INSTALLATION GUIDE

4 **POWER SUPPLY INSTALLATION**

Installation des Netzteils | Installation du Bloc d'Alimentation | Istallazione dell'alimentatore di rete | Instalación de fuente de alimentación | 安裝電源供應器 | 安装电源 | 파워 서플라이 설치 | 電源設置
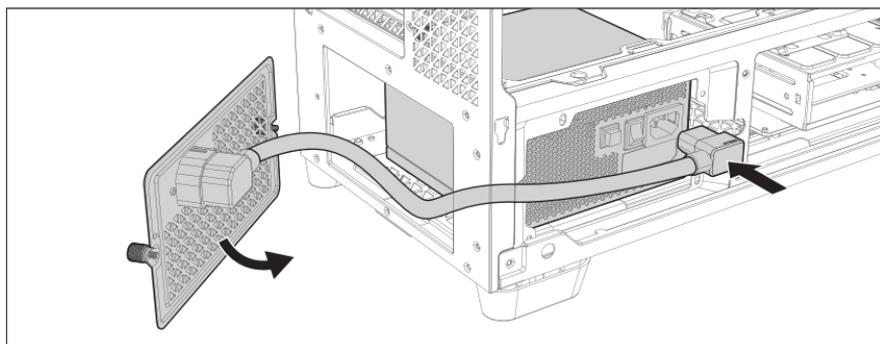
[D] SIDE MOUNT - C
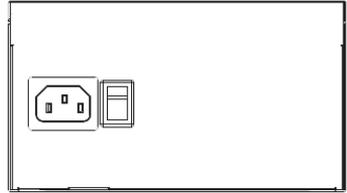
Power interface faces up on the left

[E] SIDE MOUNT - D

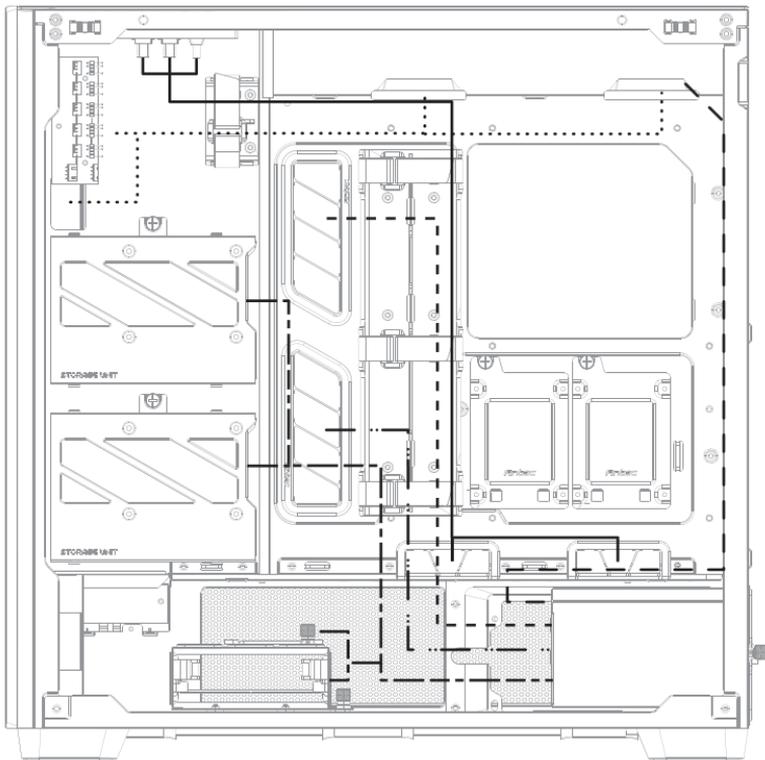Power interface faces down on the right
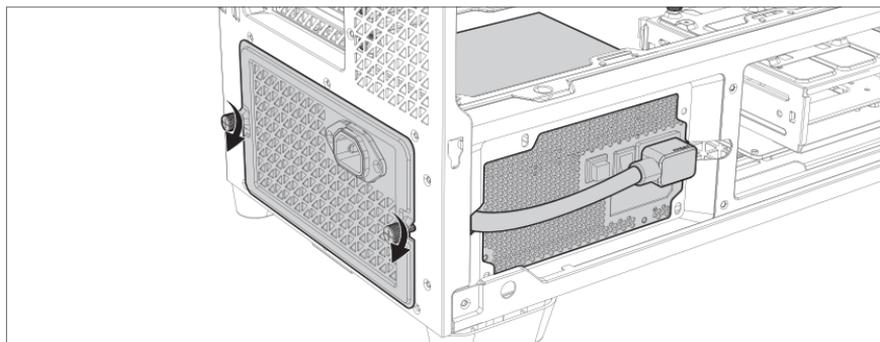
INSTALLATION GUIDE

5 **ROUTING SUGGESTION**

Vorschlag kabelführung｜Suggestions d'installation｜Suggerimento percorso cavi｜Sugerencia de routing｜整線建議｜整线建议｜작업공정 제안｜おススメの配線

[A] REAR MOUNT

——————— I/O cable	— — — — CPU cable
············ Fan cable	—— — —· SATA cable
— — — — — Motherboard	—— ··—— ··· GPU cable

[B] SIDE MOUNT
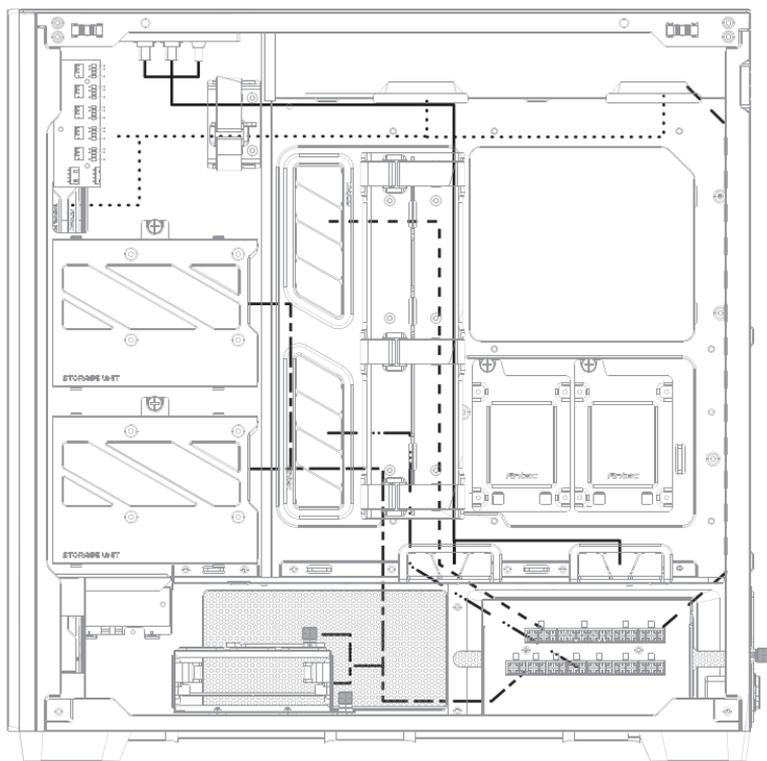
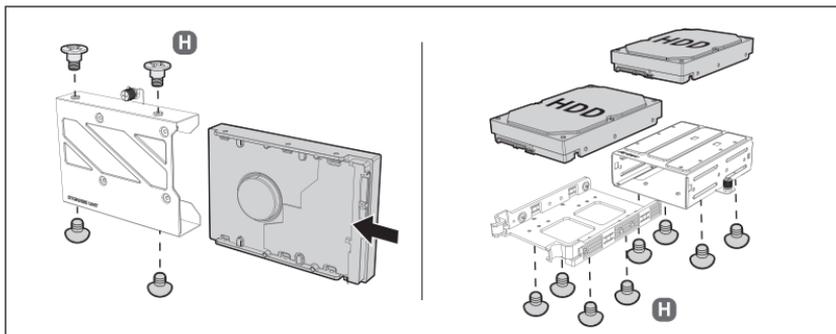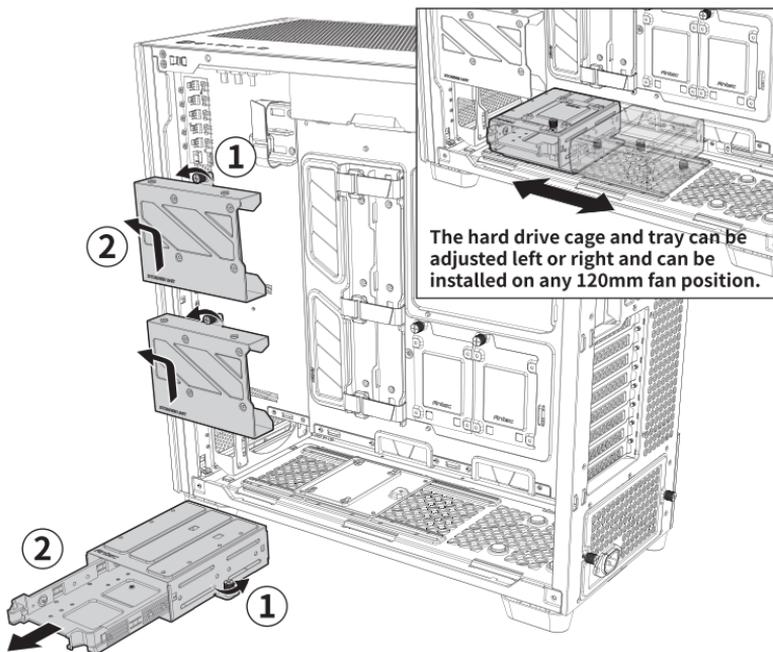|			
————	I/O cable	— — — —	CPU cable
············	Fan cable	— — — ·	SATA cable
— — — —	Motherboard	— ··— ···	GPU cable

INSTALLATION GUIDE

6 HARD DISK INSTALLATION

Festplatteninstallation | Installation des Disques Durs | Istallazione del disco rigido | Instalación de disco duro | 安裝硬碟 | 安装硬盘 | 하드 디스크 설치 | ハードディスクの設置

[A] INSTALLING A 3.5" HARD DISK DRIVE

Installation einer 3,5" Festplatte | Installer un Disque Dur 3.5" | Istallazione di un disco rigido da 3.5" | Instalación de unidad de disco duro de 3,5" | 安裝3.5吋HDD硬碟 | 安装3.5吋HDD硬盘 | 3.5" 하드 디스크 드라이브 설치 | 3.5インチハードディスクの設置

The hard drive cage and tray can be adjusted left or right and can be installed on any 120mm fan position.

- 20 -

[B] INSTALLING A 2.5" SOLID STATE DRIVE

Installation einer 2,5" SSD (Solid State Drive) ｜ Installer un Disque Dur/SSD 2.5" ｜ Istallazione di un disco a stato solido da 2.5" ｜ Instalación de disco de estado sólido de 2,5" ｜ 安裝2.5吋SSD固態硬碟 ｜ 安装2.5吋SSD固态硬盘 ｜ 2.5" SSD 설치 ｜ 2.5インチソリッドステートドライブの設置
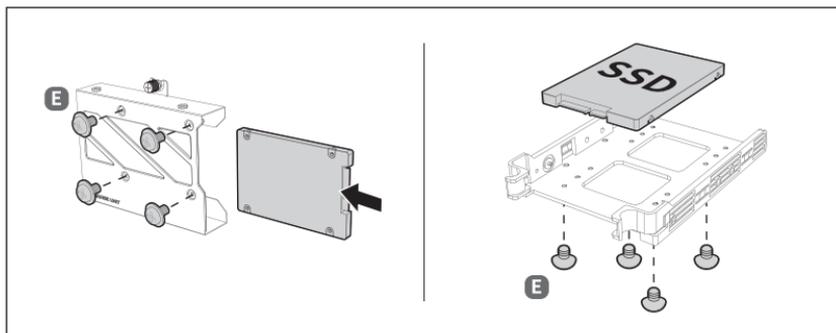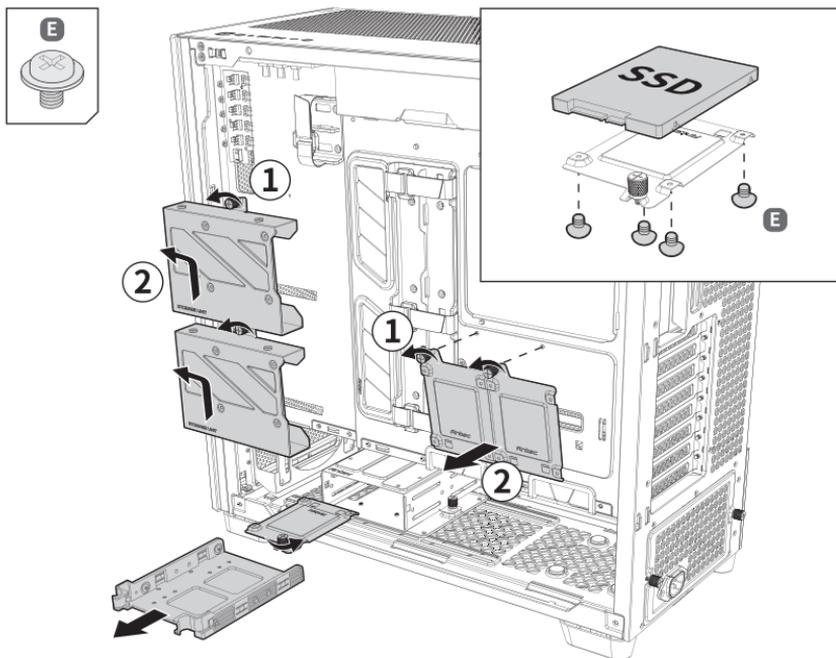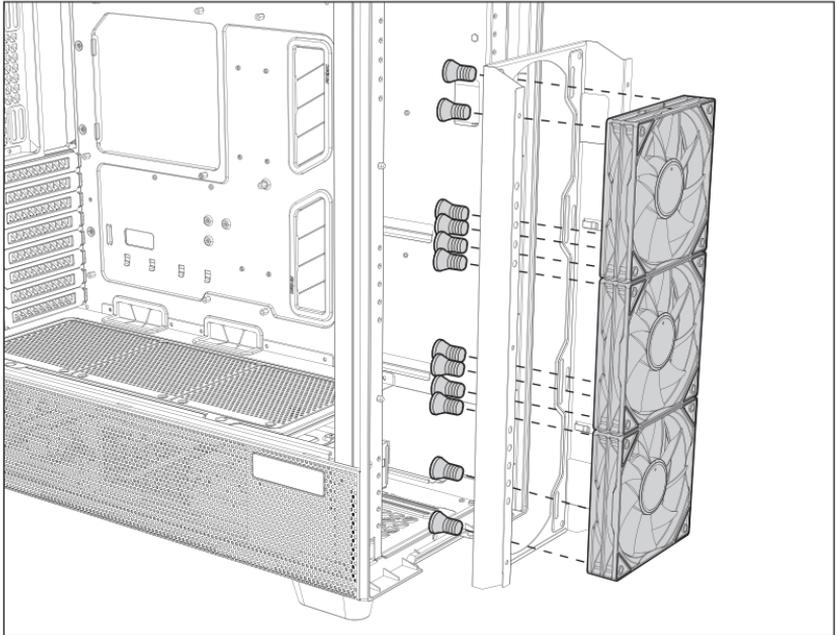
INSTALLATION GUIDE

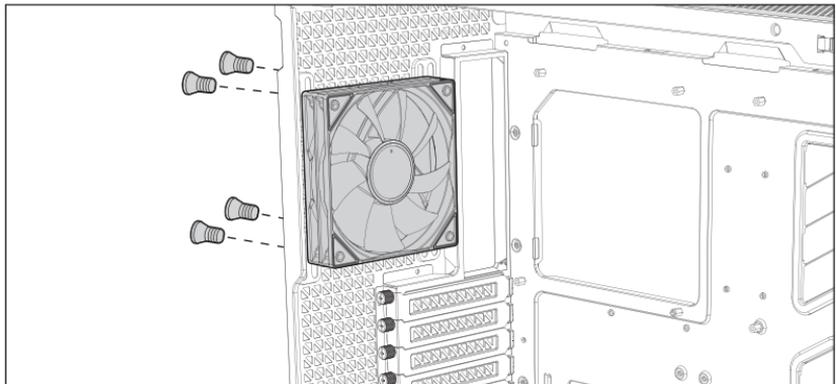## 7 FAN INSTALLATION

Installation des Lüfters | Installation des Ventilateurs | Istallazione del ventilatore | Instalación de ventilador | 安裝風扇 | 安装风扇 | 팬 설치 | ファンの取り付け

[A] FRONT FAN

[B] REAR FAN

[C] POWER SUPPLY SHROUD FAN

INSTALLATION GUIDE

7 FAN INSTALLATION

Installation des Lüfters | Installation des Ventilateurs | Istallazione del ventilatore | Instalación de ventilador | 安裝風扇 | 安装风扇 | 팬 설치 | ファンの取り付け
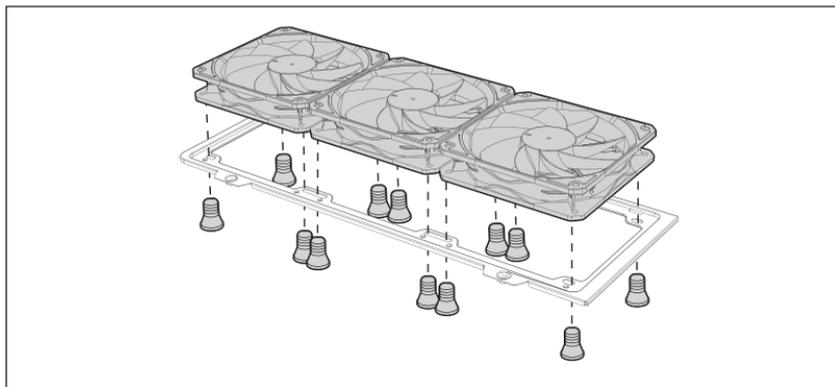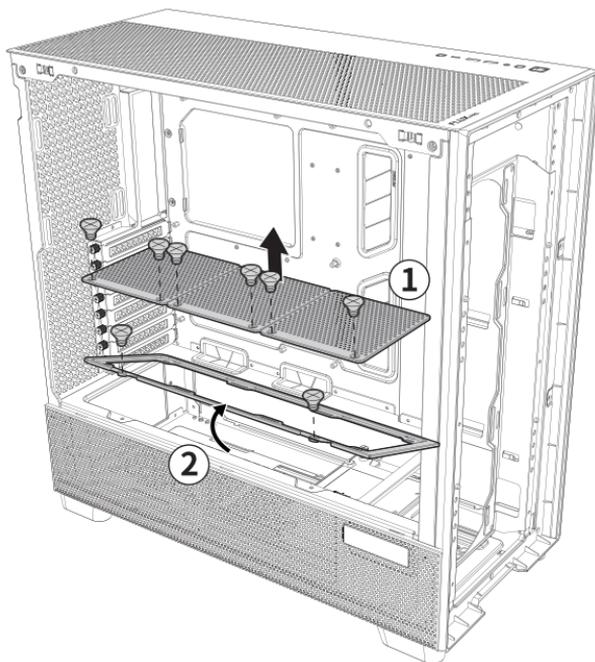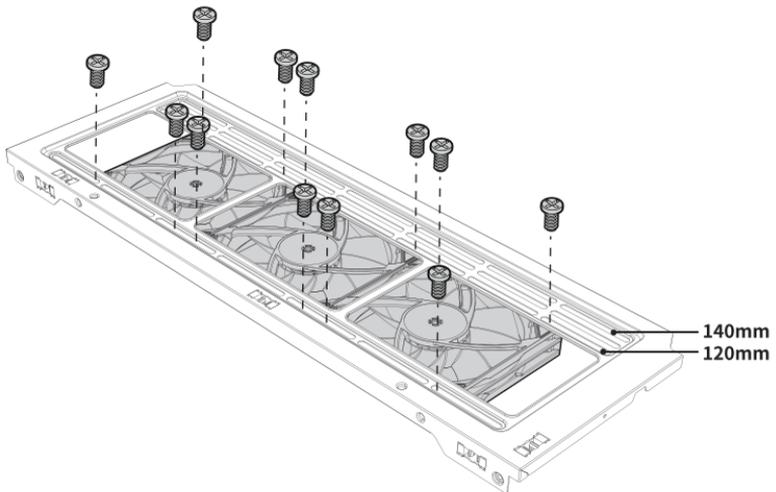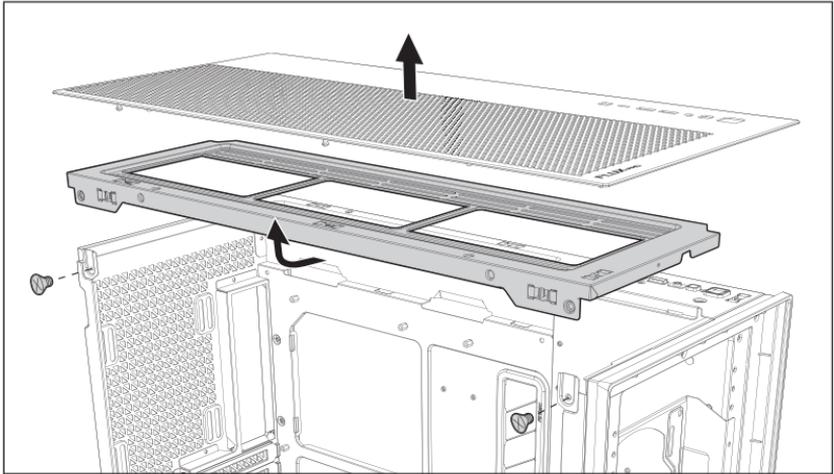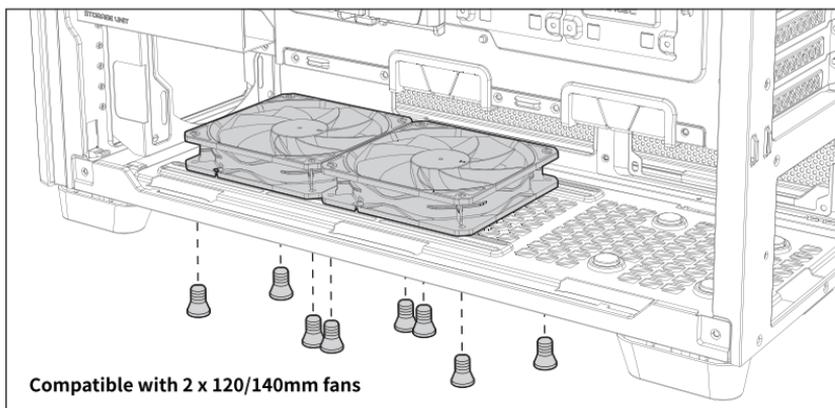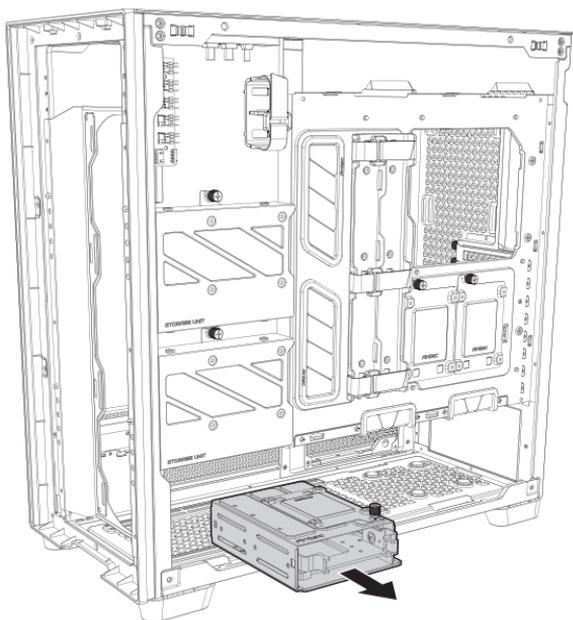
[D] TOP FAN

140mm
120mm

[E] BOTTOM FAN

Compatible with 2 x 120/140mm fans

INSTALLATION GUIDE

8 **COOLING BRACKET**

Kühlhalterung ｜ Support de refroidissement ｜ Staffa di raffreddamento ｜ Soporte de enfriamiento ｜ 散熱支架 ｜ 散热支架 ｜ 냉각 브라켓 ｜ 冷却ブラケット

COOLING BRACKET : THIRD POSITION

Default mount on the third position, compatible with top 360mm radiators.

Compatible with top 360mm AIO

Third position : 40mm of clearance on top
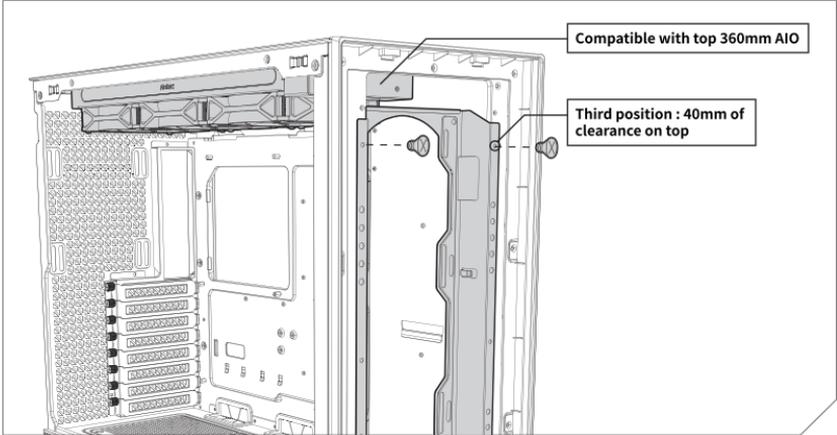
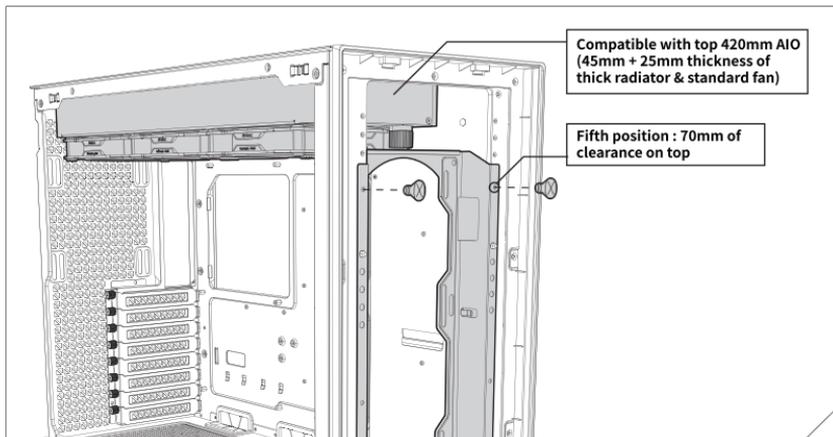## COOLING BRACKET : FOURTH POSITION

To install a top 420mm radiator, adjust the bracket downwards to the fourth position.

Compatible with top 420mm AIO (27mm + 25mm of standard radiator & fan thickness)

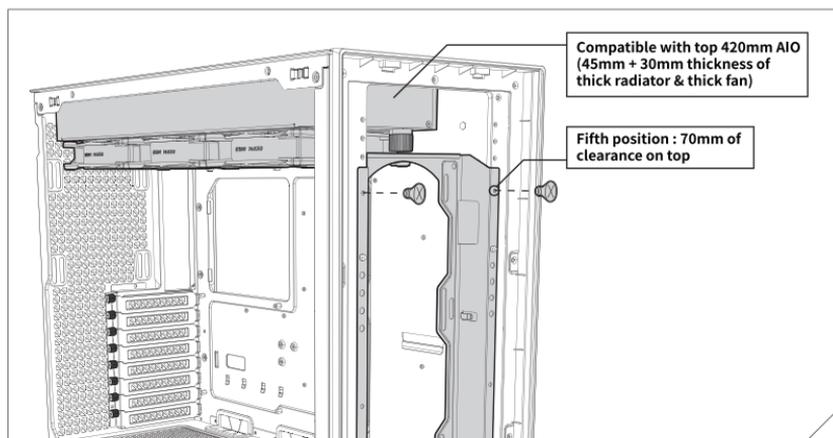Fourth position : 55mm of clearance on top
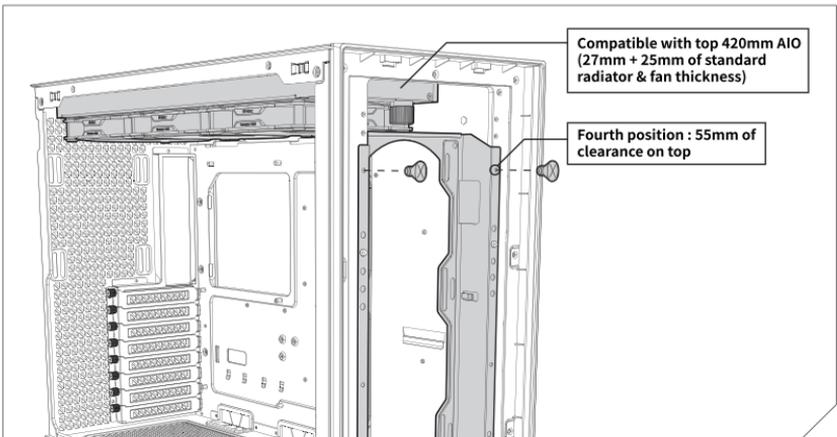
COOLING BRACKET : FIFTH POSITION (THICK RADIATOR)

To install a thick 420mm radiator on the top, adjust the bracket downwards to the fifth position.

Compatible with top 420mm AIO (45mm + 25mm thickness of thick radiator & standard fan)

Fifth position : 70mm of clearance on top

COOLING BRACKET : FIFTH POSITION (THICK RADIATOR + THICK FAN)

To install a thick 420mm radiator + thick fan on the top, adjust the bracket downwards to the fifth position.

Compatible with top 420mm AIO (45mm + 30mm thickness of thick radiator & thick fan)

Fifth position : 70mm of clearance on top

INSTALLATION GUIDE

9 LIQUID COOLING RADIATOR INSTALLATION

Installation des Kühlers für die Flüssigkeitskühlung | Installation des Radiateurs Watercooling | Istallazione del radiatore di raffreddamento liquido | Instalación de radiador de refrigeración líquida | 安裝水冷散熱器 | 安装水冷散热器 | 액체 냉각 라디에이터 설치 | 液体冷却ラジエーターの設置

[A] FRONT RADIATOR
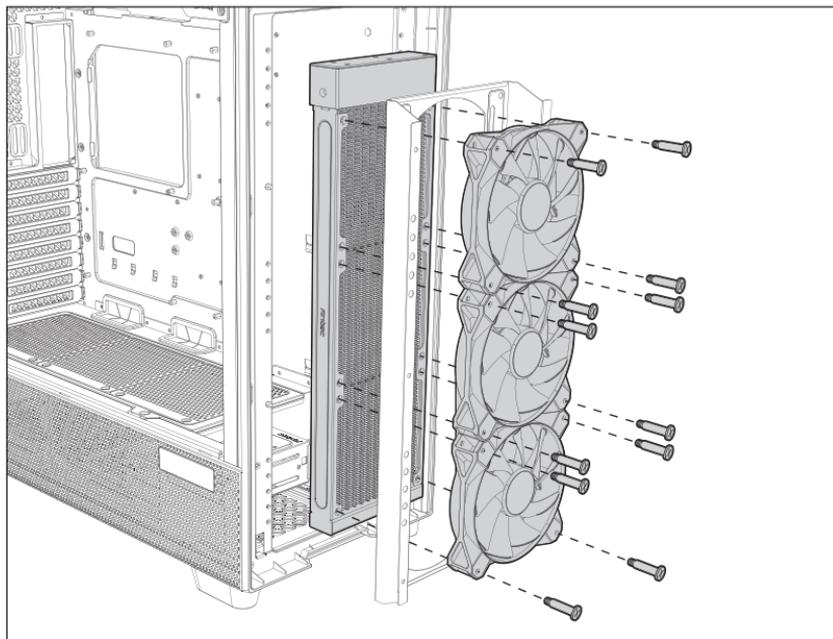
[B] REAR RADIATOR

[C] TOP RADIATOR

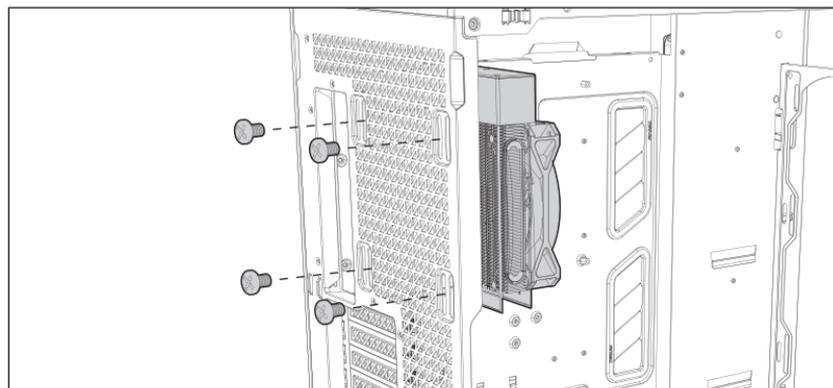140/280/420mm
120/240/360mm

INSTALLATION GUIDE

9 **LIQUID COOLING RADIATOR INSTALLATION**

Installation des Kühlers für die Flüssigkeitskühlung | Installation des Radiateurs Watercooling | Istallazione del radiatore di raffreddamento liquido | Instalación de radiador de refrigeración líquida | 安裝水冷散熱器 | 安装水冷散热器 | 액체 냉각 라디에이터 설치 | 液体冷却ラジエーターの設置
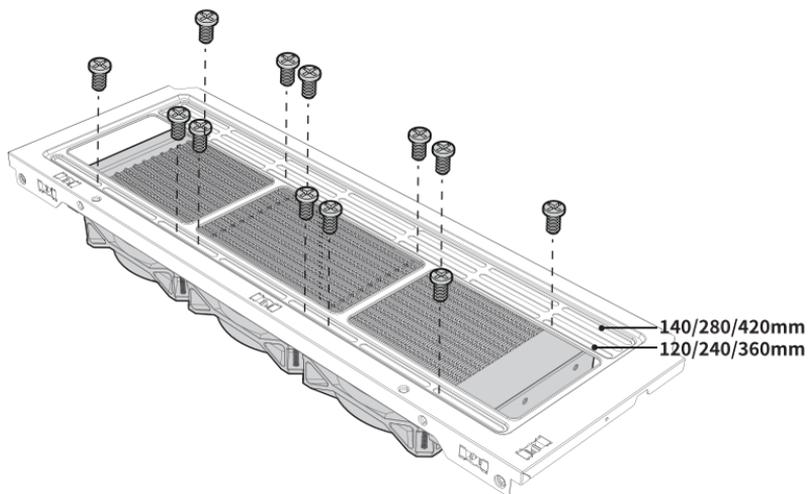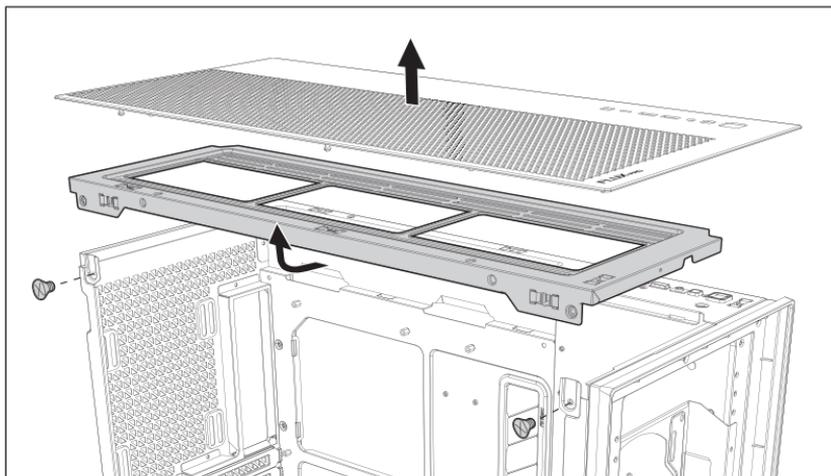
[D] POWER SUPPLY SHROUD RADIATOR
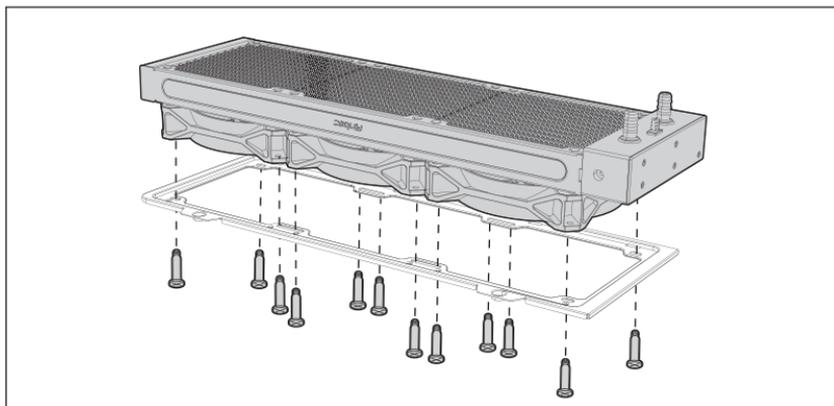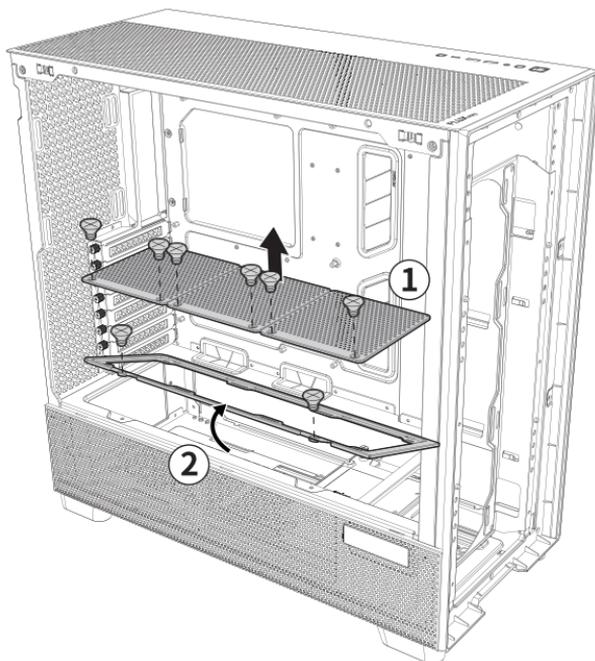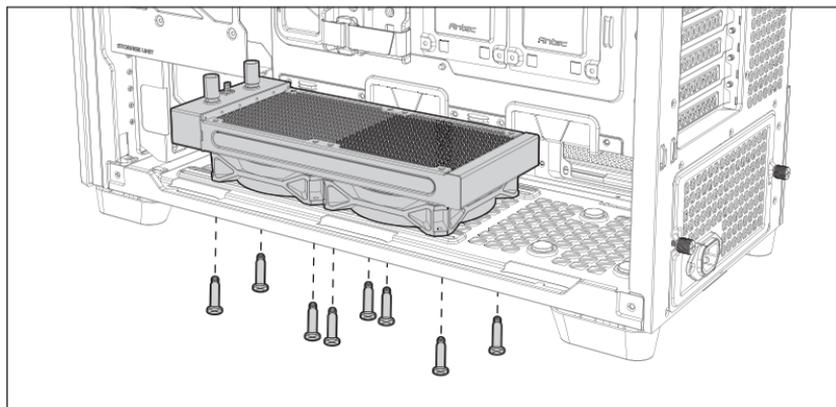
[E] BOTTOM RADIATOR
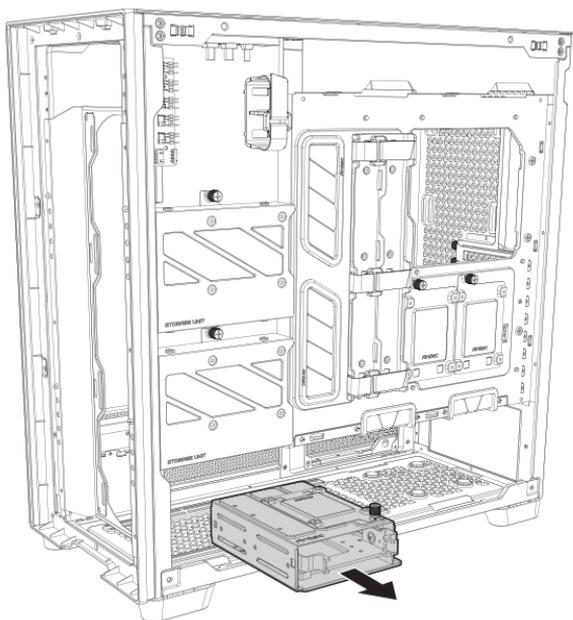
INSTALLATION GUIDE

10 ARGB & PWM FAN HUB CONNECTIONS

Multifunktions-Lüftersteuerung｜Contrôleur de ventilateur multifonction｜Controller multifunzionale di ventilatore｜Controlador de ventilador multifunción｜多功能風扇控制器｜多功能风扇控制器｜ARGB & PWM 팬 허브 연결방법｜ARGB & PWM ファン接続用のマルチハブ

4-pin PWM Fans

3-pin ARGB Fans

- **SATA Power**

SATA

- **ARGB Connection**

3-pin ARGB Connector

- **PWM Connection**

4-pin PWM Connector
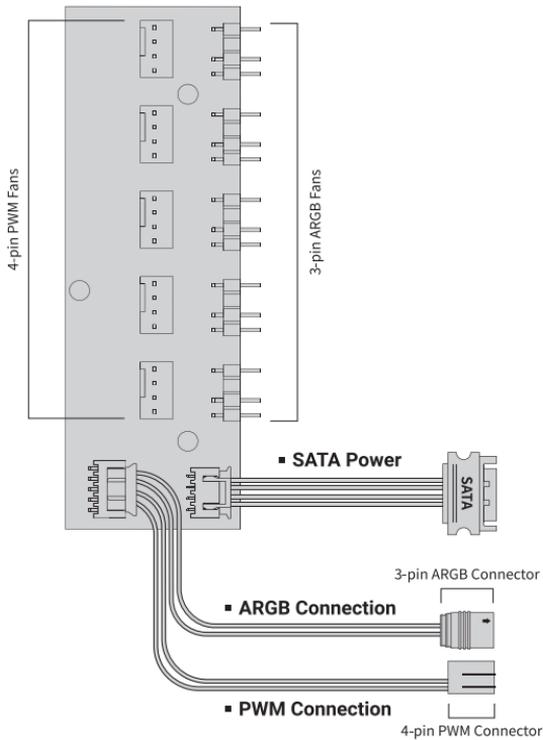
Connect to Power

Connect to Motherboard

11 CABLE MANAGEMENT IN THE BACK

Kabelmanagement hinten | Cable management arrière | Gestione cavi nella parte posteriore | Organización del cableado atrás | 後方整線區 | 后方整线区 | 후면 선정리 | リアの配線

ANTEC IUNITY SOFTWARE GUIDE

1 SOFTWARE FUNCTION

Softwarefunktion｜Fonction du logiciel｜Funzione del software｜Función del software｜軟體功能｜软件功能｜소프트웨어 기능｜ソフトウェアの机能

[A] TEMPERATURE DISPLAY SOFTWARE
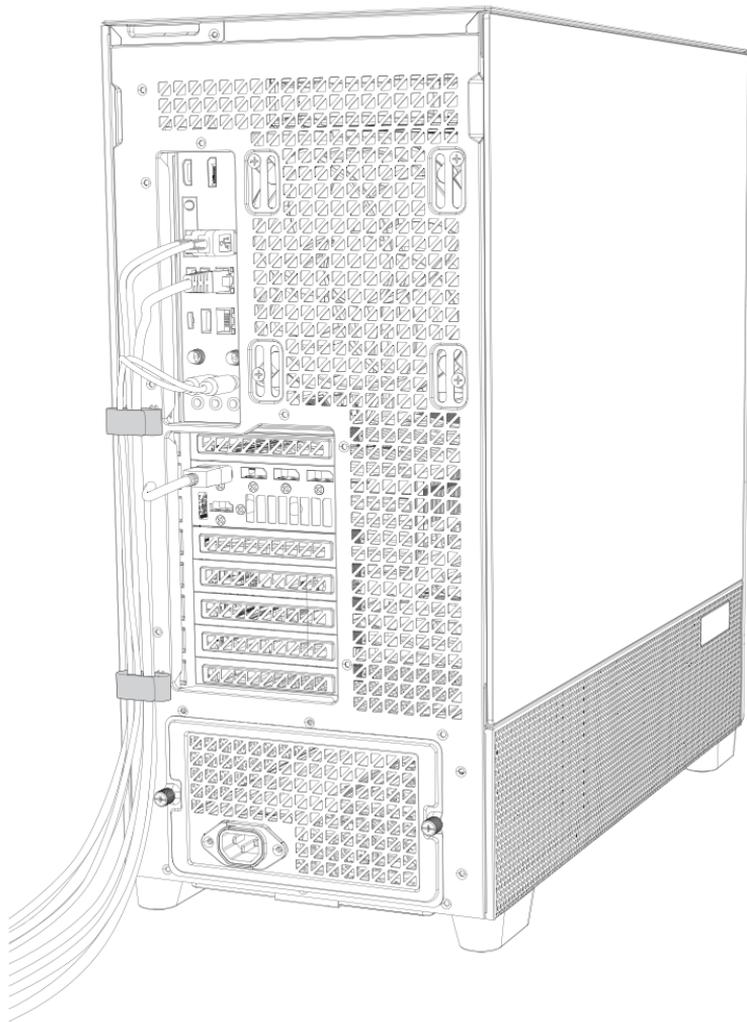
Download the software via the QR code.
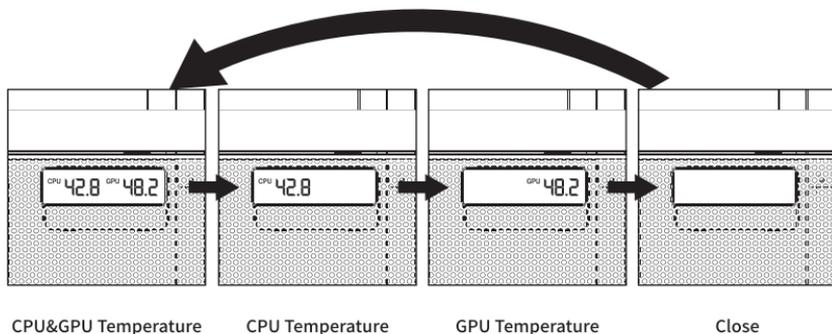(Temp. Display Screen requires installing the software before using)

or

[B] TEMPERATURE DISPLAY PANEL

Press the temp. display switch button to change the temperature display.

Temp. Display Switch

| CPU&GPU Temperature | CPU Temperature | GPU Temperature | Close |
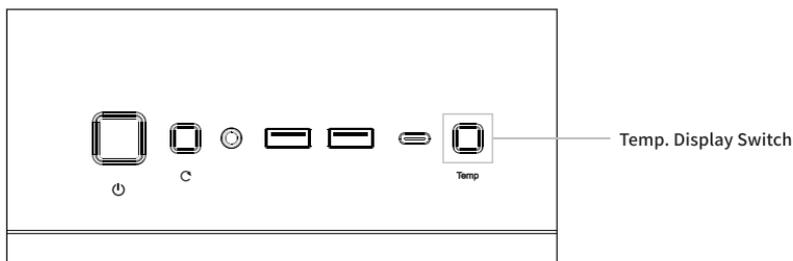
[C] ANTEC iUnity UI INTRODUCTION

Monitor the temperatures of the hardware and provide instant data.

CPU   SETTINGS   MOTHERBOARD   RAM   GPU

ROG MAXIMUS Z790 HERO
ASUSTEK COMPUTER INC.

CPU   Intel
Core i7 12700H
Temp. (°C)
94.0
Clocks (MHz)
5600
82 %

RAM 51 %
DDR5   64GB
Clocks (MHz)   4860

GPU   NVIDIA
GeForce RTX
A4000 16GB
Temp. (°C)
67.0
Clocks (MHz)
4320
45 %

STORAGE
C: 40%   D: 64%   E: 72%   F: 86%
229 GB / 476 GB   229 GB / 476 GB   229 GB / 476 GB   229 GB / 476 GB

CPU USAGE   STORAGE   GPU USAGE
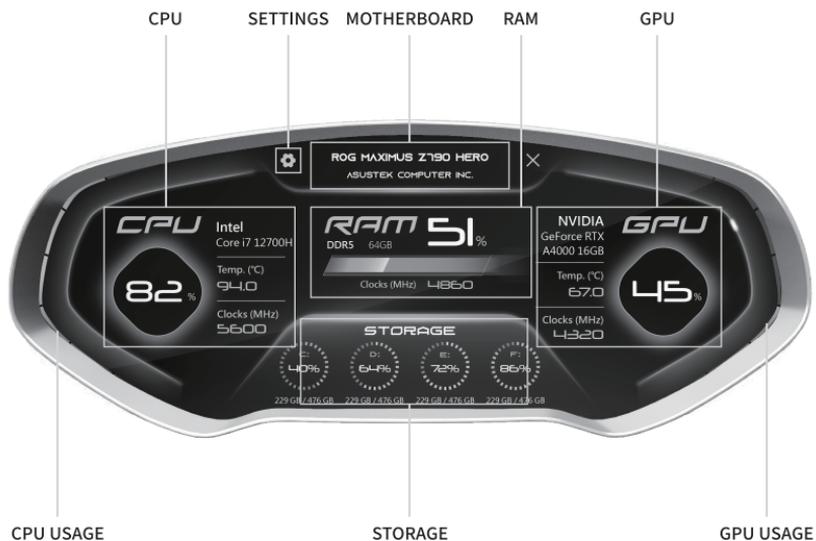
MEMO

tehnot≡ka

Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Antec, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

https://tehnoteka.rs/p/antec-kuciste-flux-pro-white-akcija-cena/