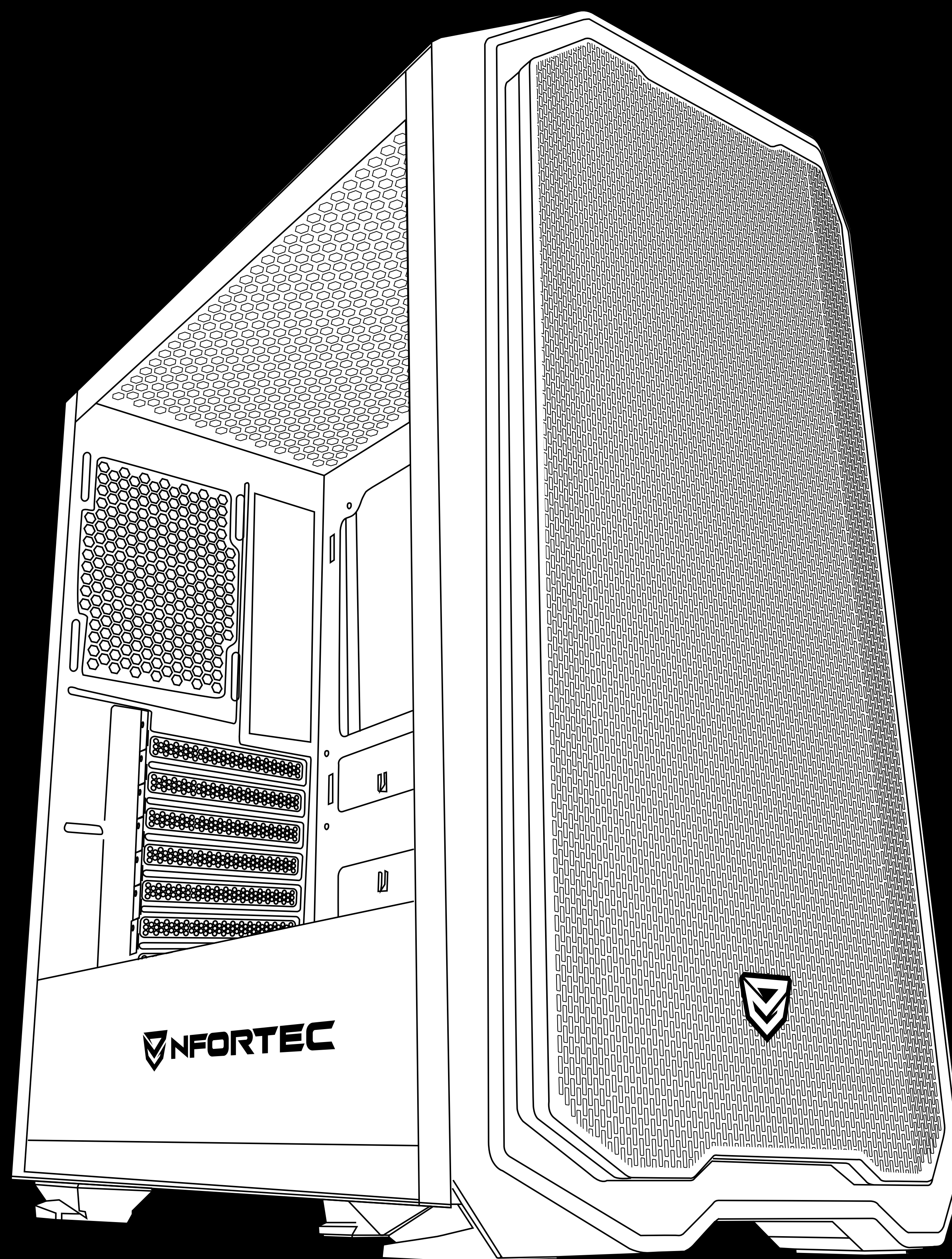




KRATER

RGB GAMING TOWER



Warning!

EN

Only trained personnel may replace or repair components or elements of the product.
To avoid damage to property or personal injury, please read the enclosed manual carefully before proper assembly and installation.



¡Atención!

ES

Sólo el personal capacitado puede reemplazar o reparar los componentes o elementos del producto.
Para evitar daños materiales o personales, lea detenidamente el manual adjunto antes de realizar el montaje e instalación adecuadas.



Avertissement !

FR

Seul un personnel qualifié peut remplacer ou réparer les composants ou les pièces du produit.
Pour éviter tout dommage matériel ou corporel, veuillez lire attentivement le manuel ci-joint avant de procéder à l'assemblage et à l'installation.



Achtung!

DE

Nur geschultes Personal darf Komponenten oder Teile des Produkts ersetzen oder reparieren.
Um Sach- oder Personenschäden zu vermeiden, lesen Sie bitte die beiliegende Anleitung vor der ordnungsgemäßen Montage und Installation sorgfältig durch.



Attenzione!

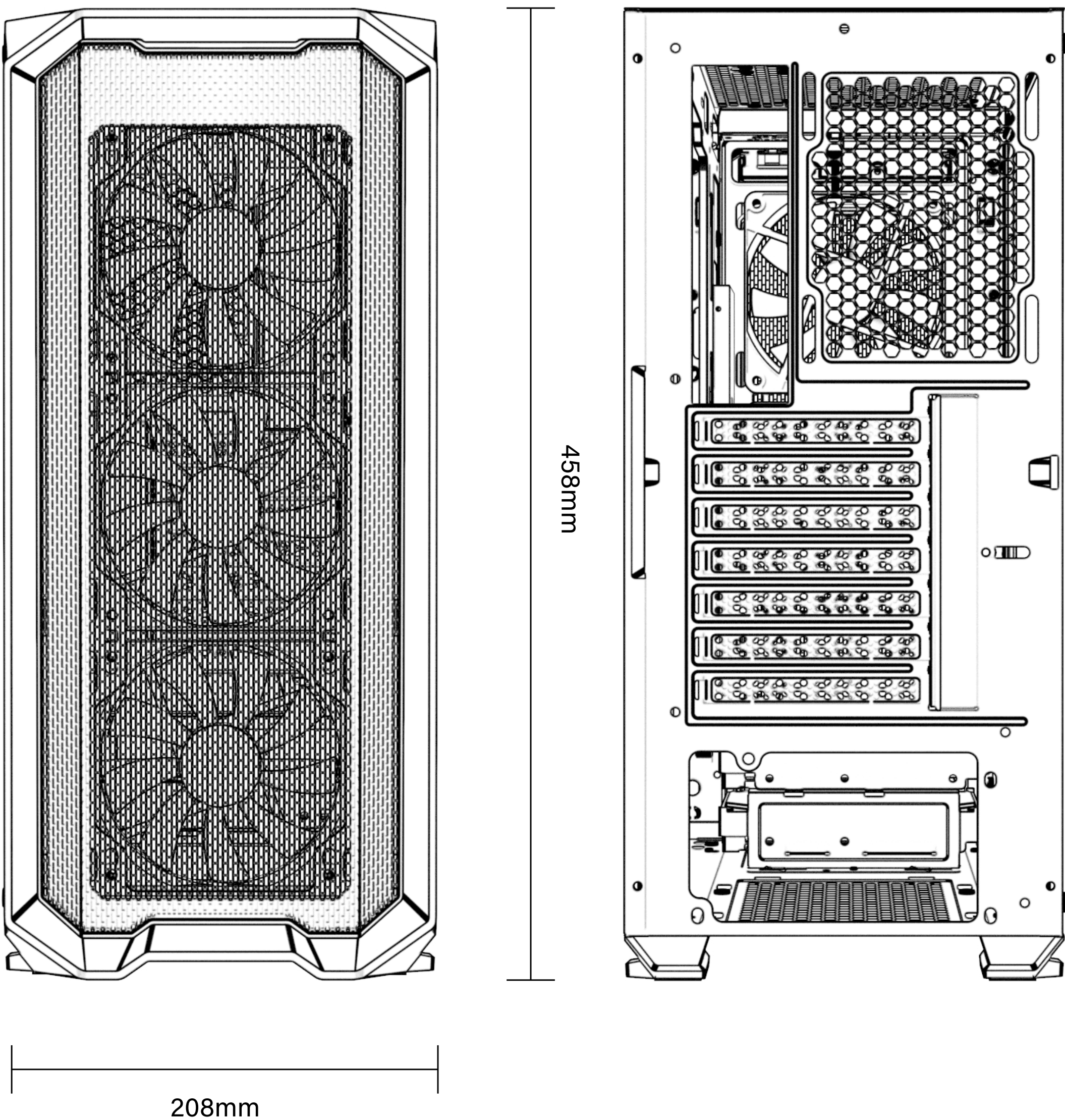
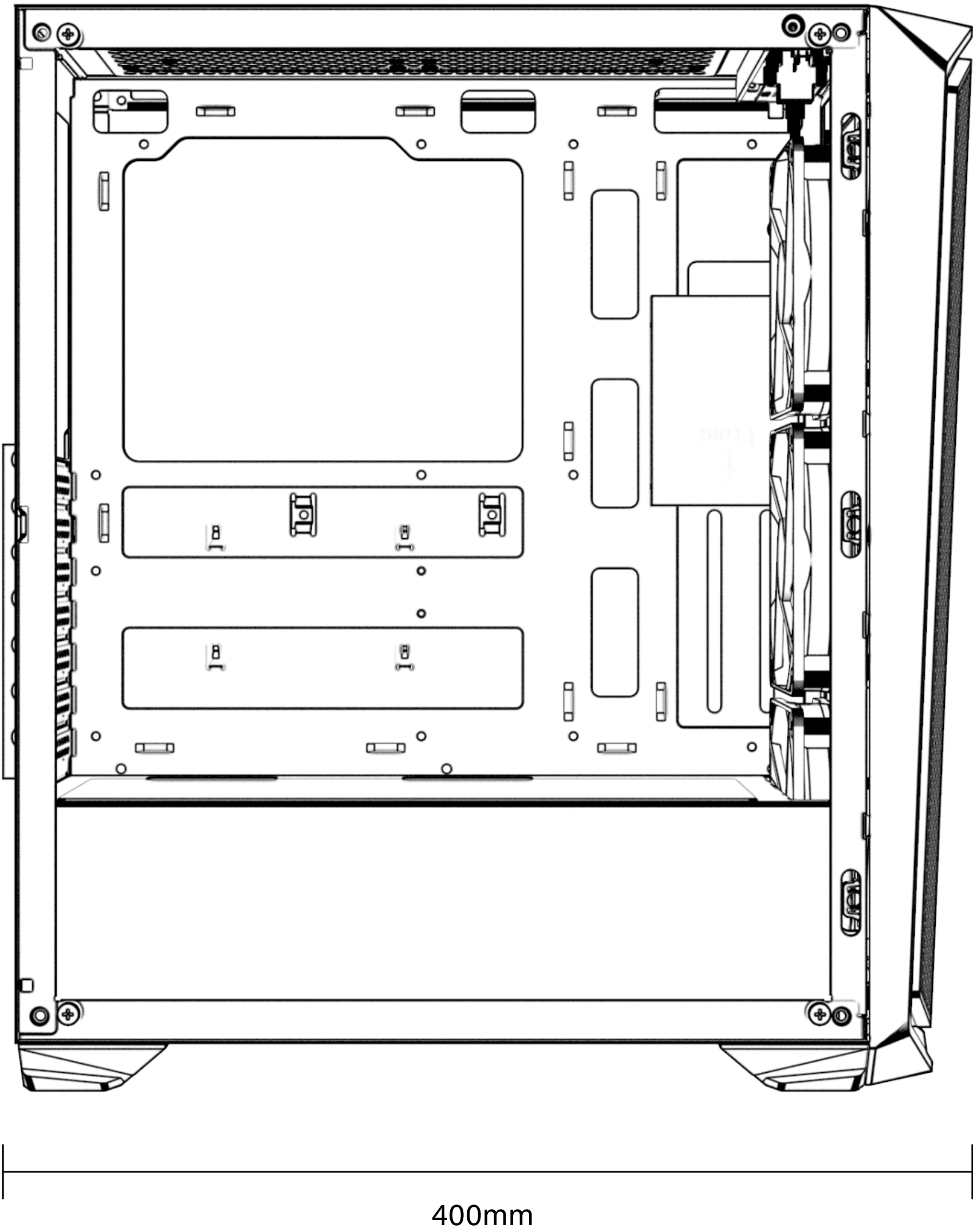
IT

Solo il personale specializzato può sostituire o riparare i componenti o le parti del prodotto.
Per evitare danni a cose o persone, leggere attentamente il manuale allegato prima di procedere al montaggio e all'installazione.

TECHNICAL SPECIFICATIONS

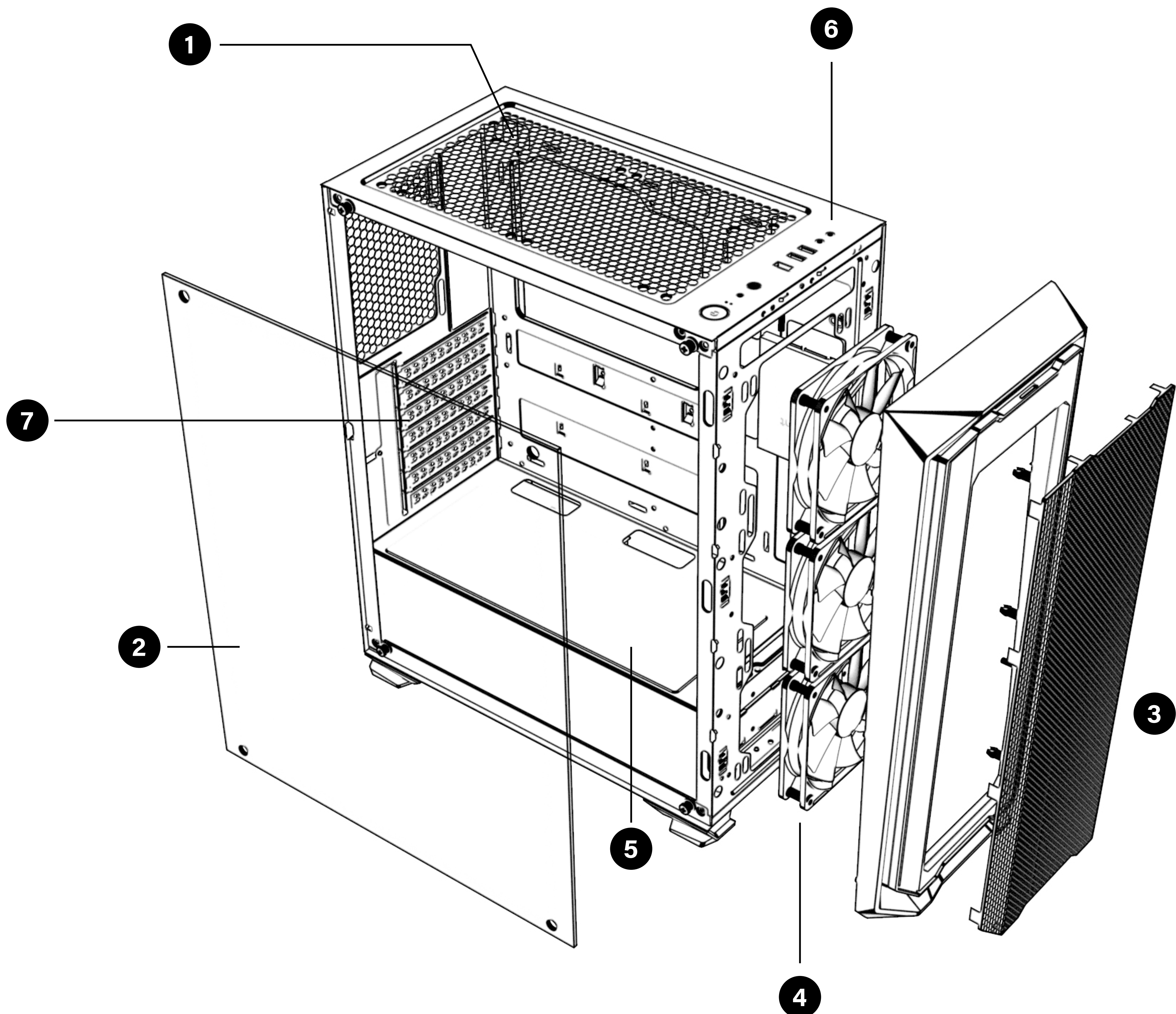
EN

MODEL	KRATER
DIMENSIONS (L x W x H)	400mm x 208mm x 458mm
WEIGHT	5,5Kg
MATERIAL	Steel 0,6mm SPCC, tempered glass
FANS LOCATION	Front: 3x 120mm (3x RGB Included) 2x 140mm
	Rear: 1x 120mm (1x RGB included)
	Top: 3x 120mm 2x 140mm
WATER COOLING	Front: up to 240mm radiator
	Rear: up to 120mm radiator
DRIVE BAYS	2x 2,5" + 2x 3,5"/2,5"
EXPANSION SLOTS	x7
FRONT I/O	USB 3.0 x2
	USB 2.0 x2
	Headphone/Microfone x1
	Power
	Reset
	LED button
DUST FILTER	1x Top
	1x Front
	1x Bottom
MOTHERBOARD TYPE	ATX, MicroATX, ITX
POWER SUPPLY	ATX up to 205mm (not included) bottom position
VGA (GPU)	Up to 320mm (not included)
CPU COOLER	Up to 160mm (not included)



PC CASE GENERAL DIAGRAM

EN



1 Magnetic Dust filter

2 Side tempered glass

3 Front mesh panel

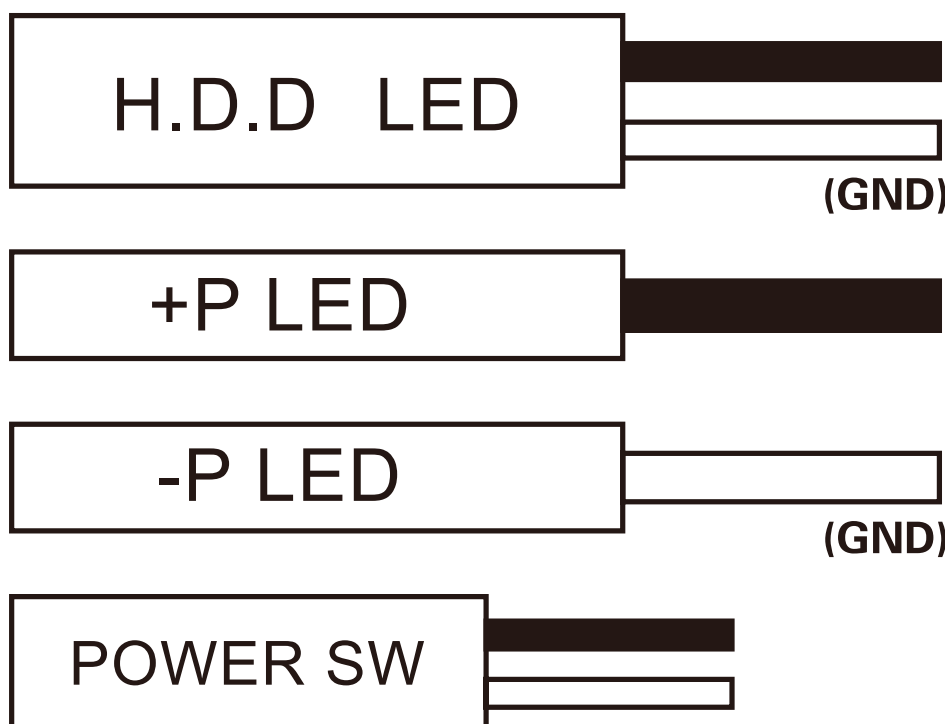
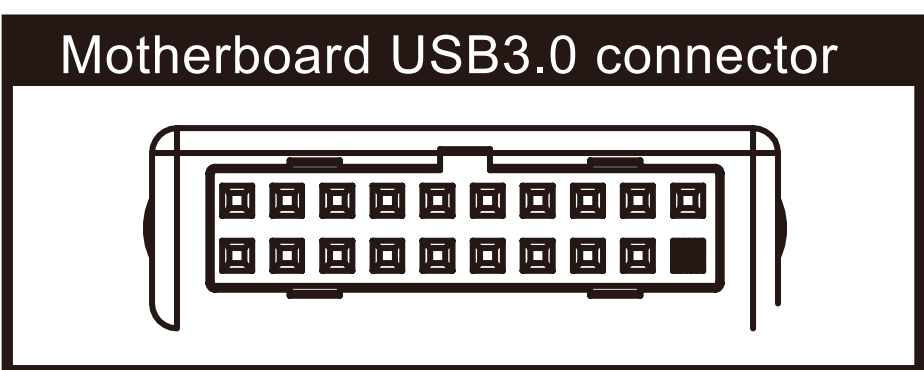
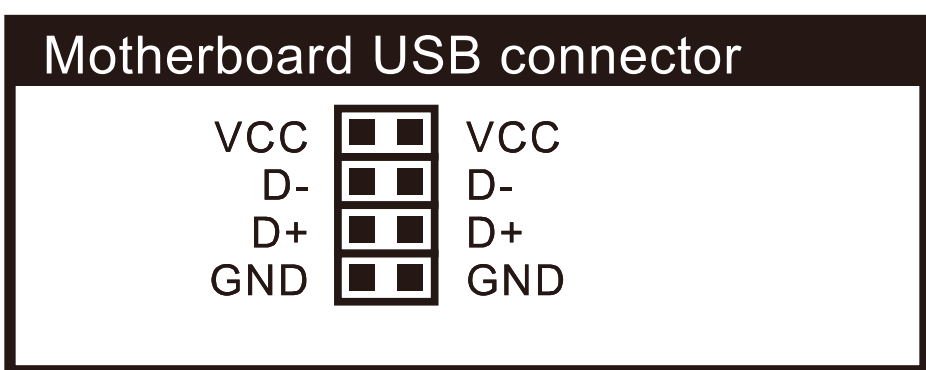
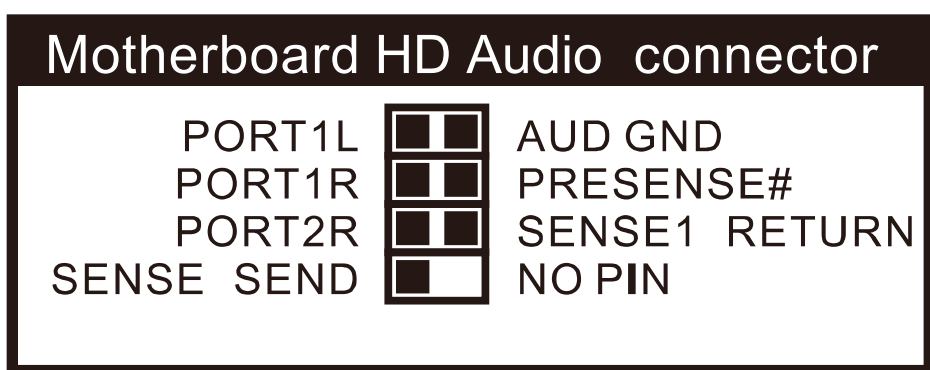
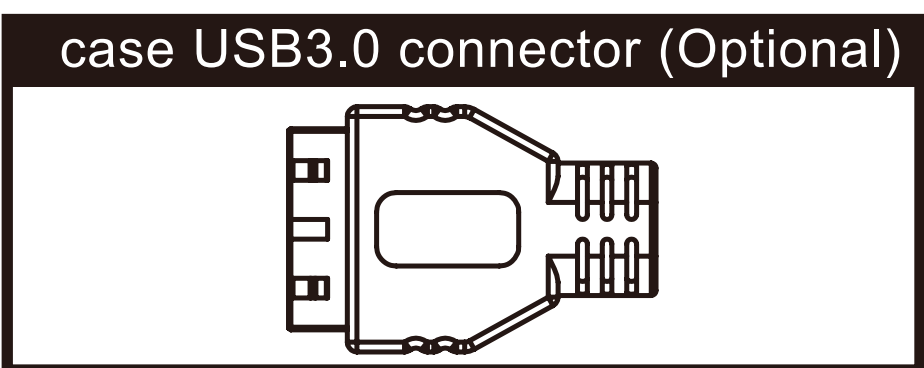
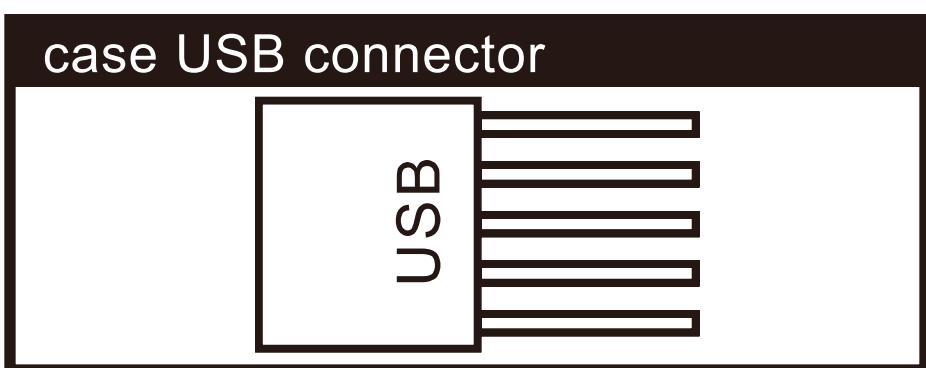
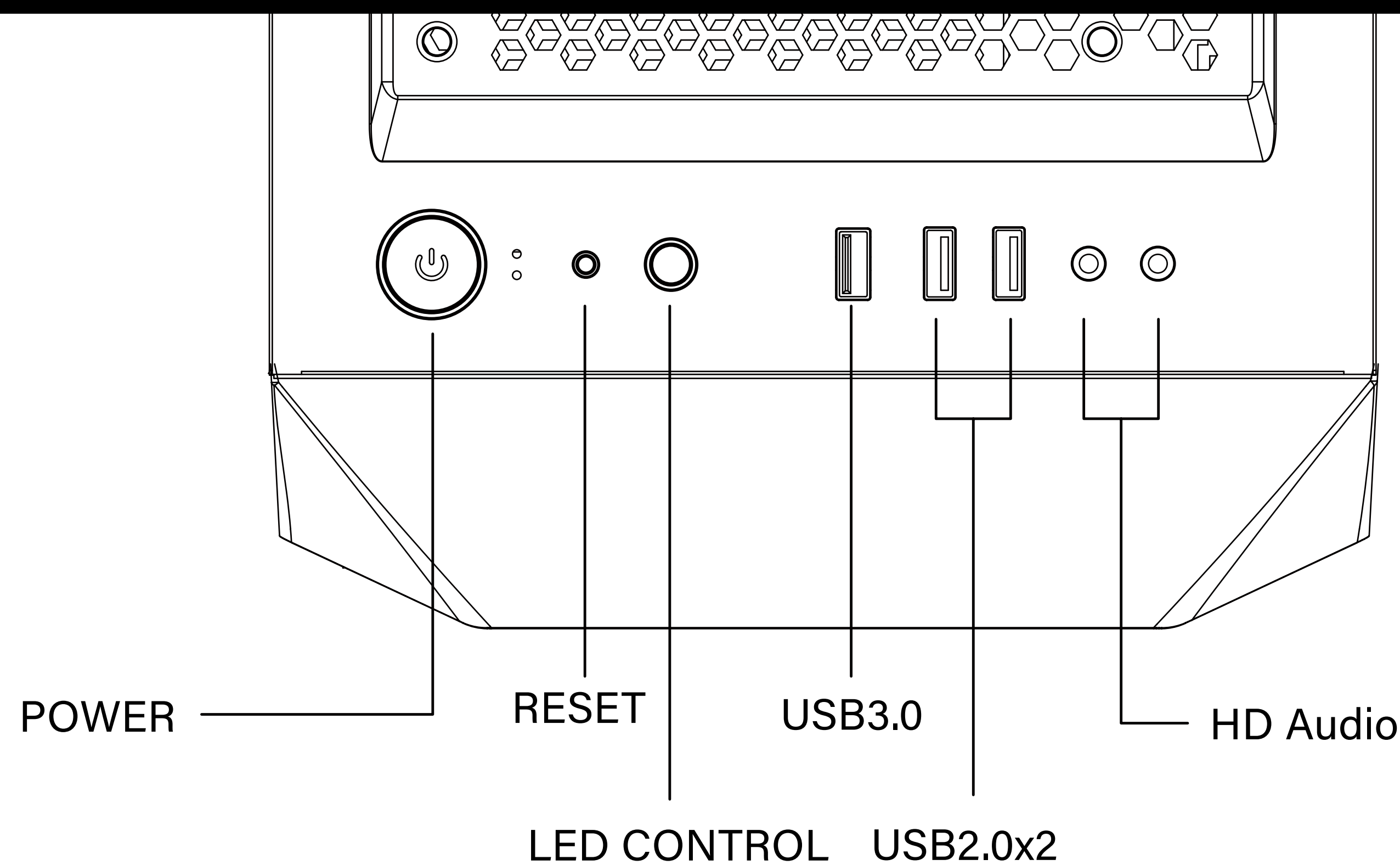
4 120mm RGB fans

5 PSU enclosure bay

6 Front panel I/O

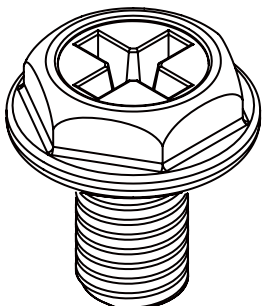
7 PCI expansion bays

FRONT PANEL I/O AND MOTHERBOARD CONNECTORS

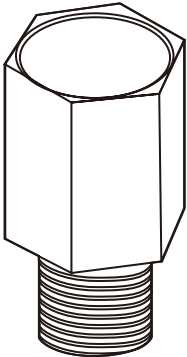


ACCESORY BAG

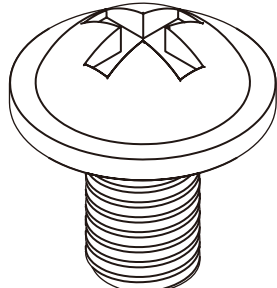
- 1



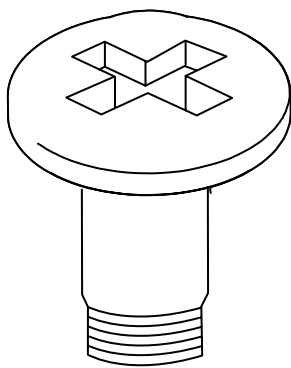
PSU screws
x6
- 2



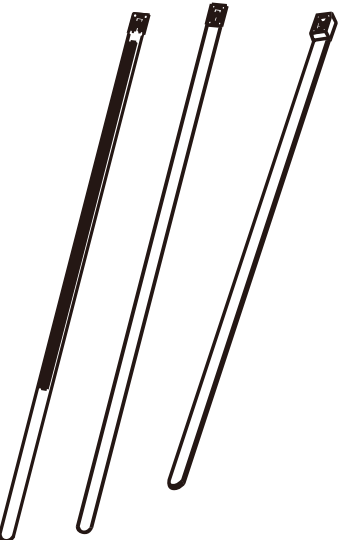
Motherboard standoffs
x3
- 3



Motherboards/SSD Screws
x17
- 4



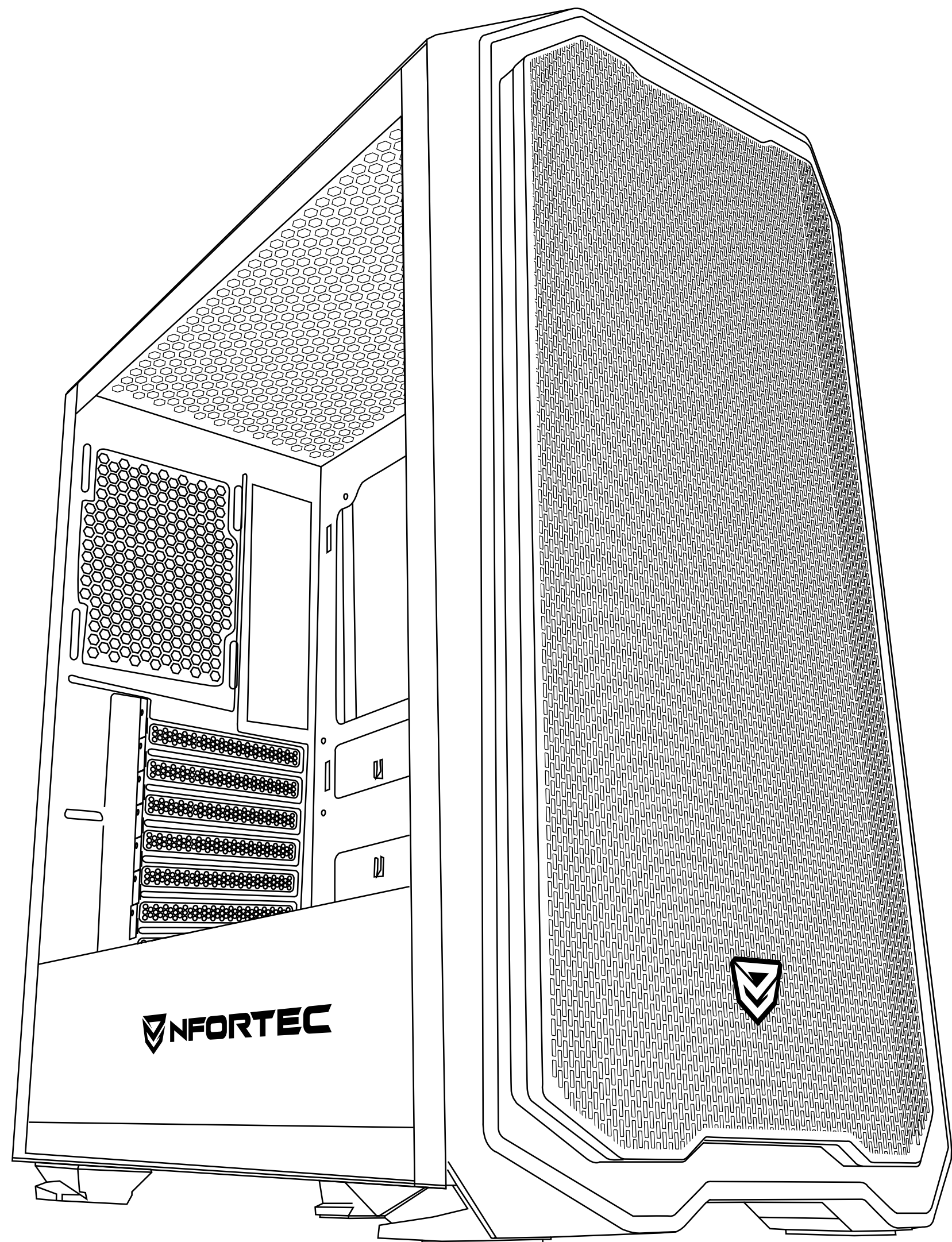
HDD Screws
x8
- 5



Zip ties
x5

BASIC INSTALLATION

EN



- A** Disassemble the side panel and the front panel
- B** Install the power supply
- C** Install the motherboard
- D** Install HDD/SSD
- E** Install GPU and expansion slot (PCI)
- F** Install fan and radiator (optional)
- G** RGB Fanhub Controller installation

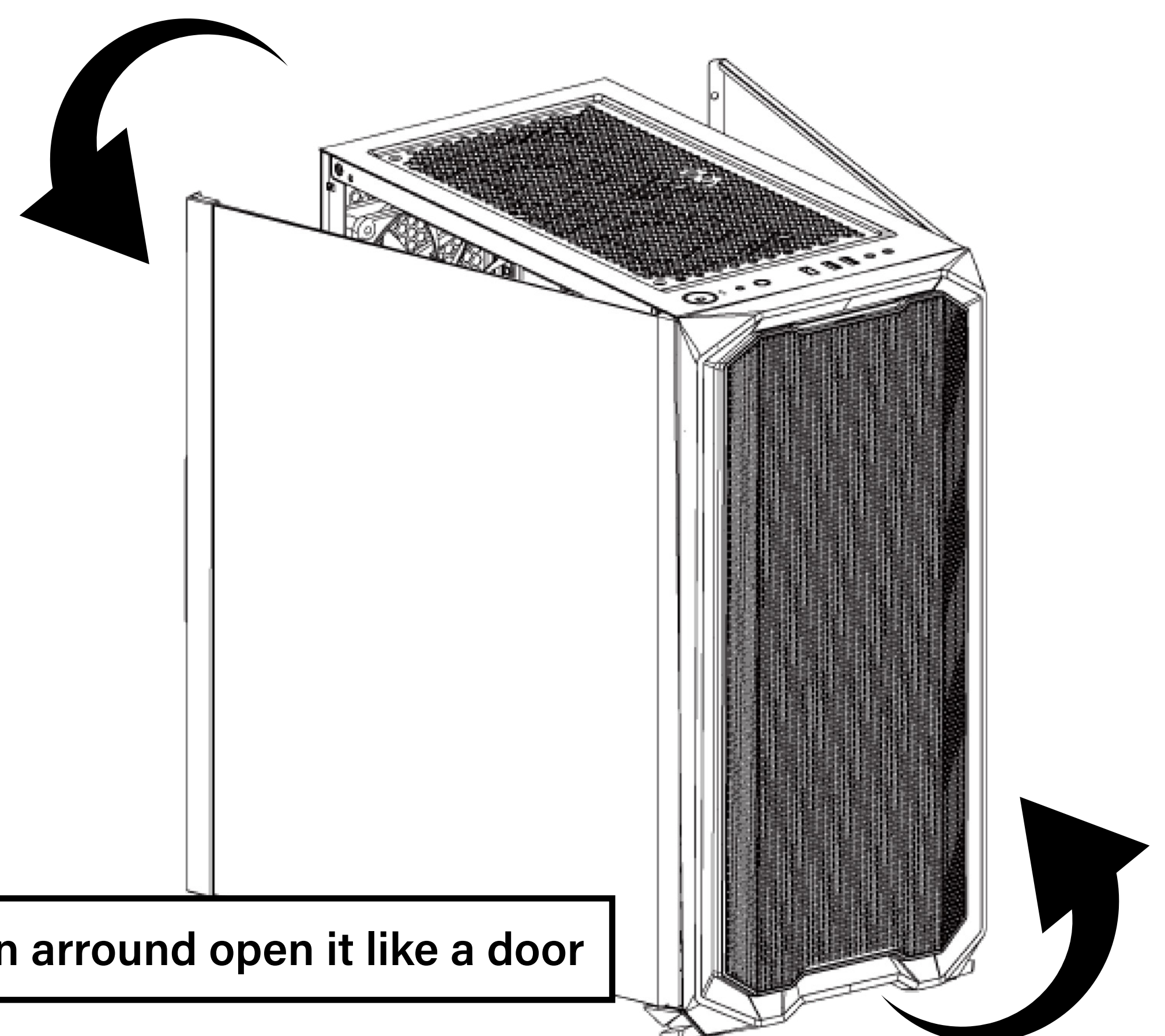
A

Take out the screws before disassembling side panel

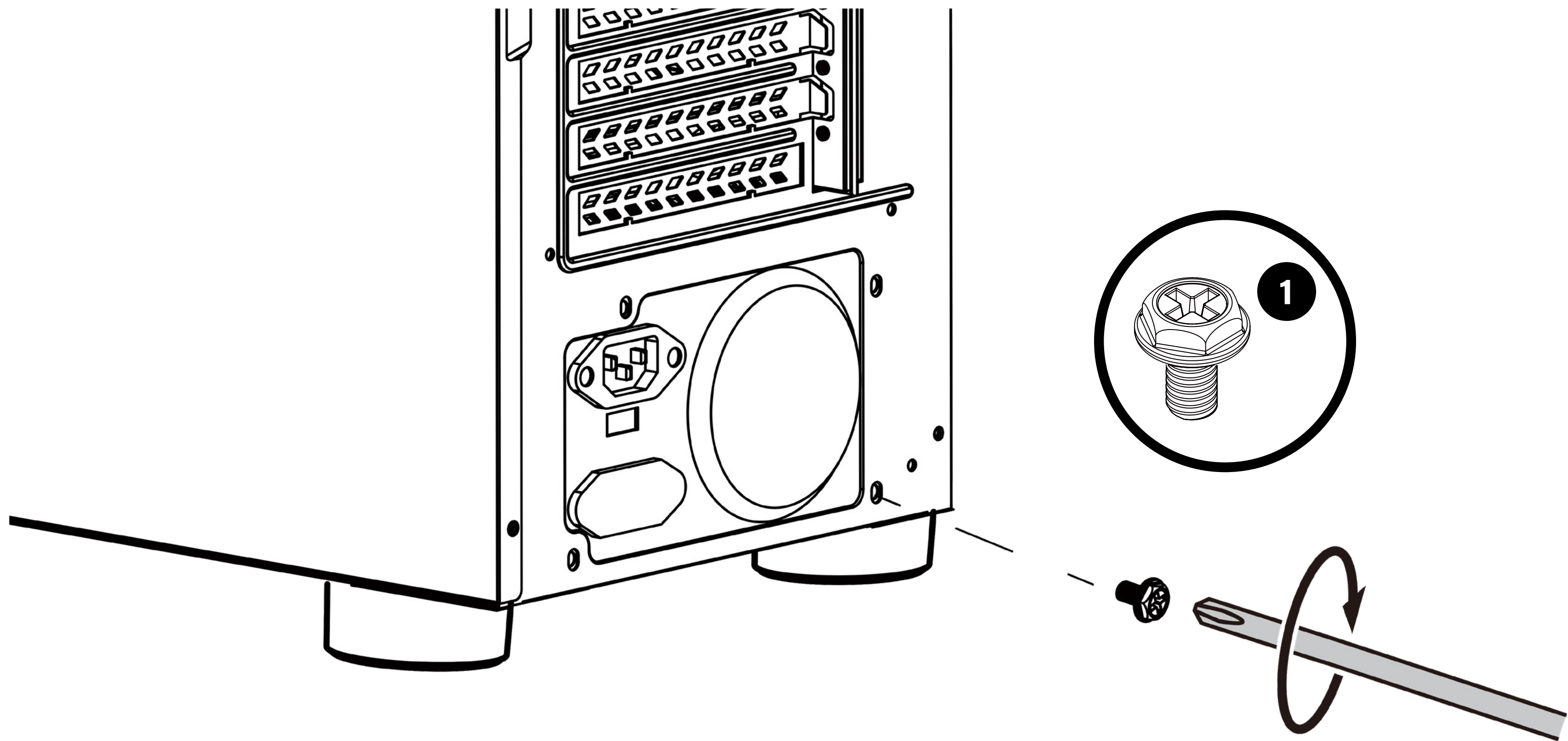
Remove the side panels before disassembling the front panel



Special attention to the tempered glass side panel. Handle with care.



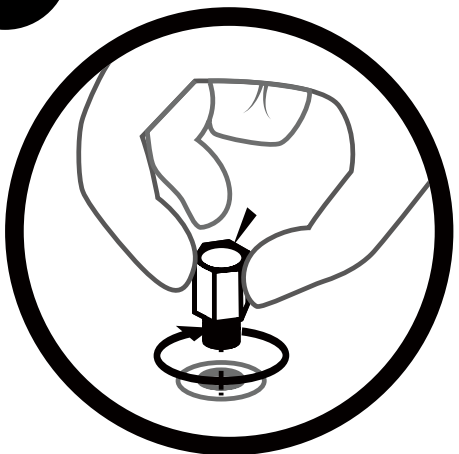
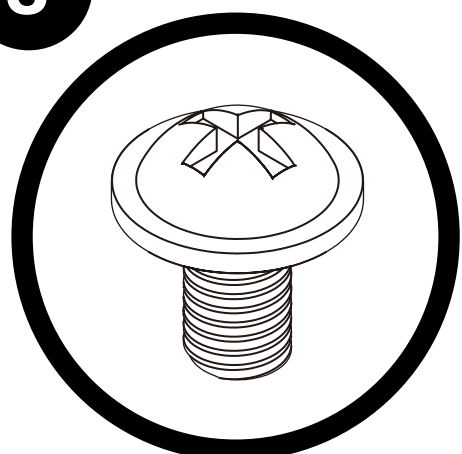
Turn around open it like a door

B

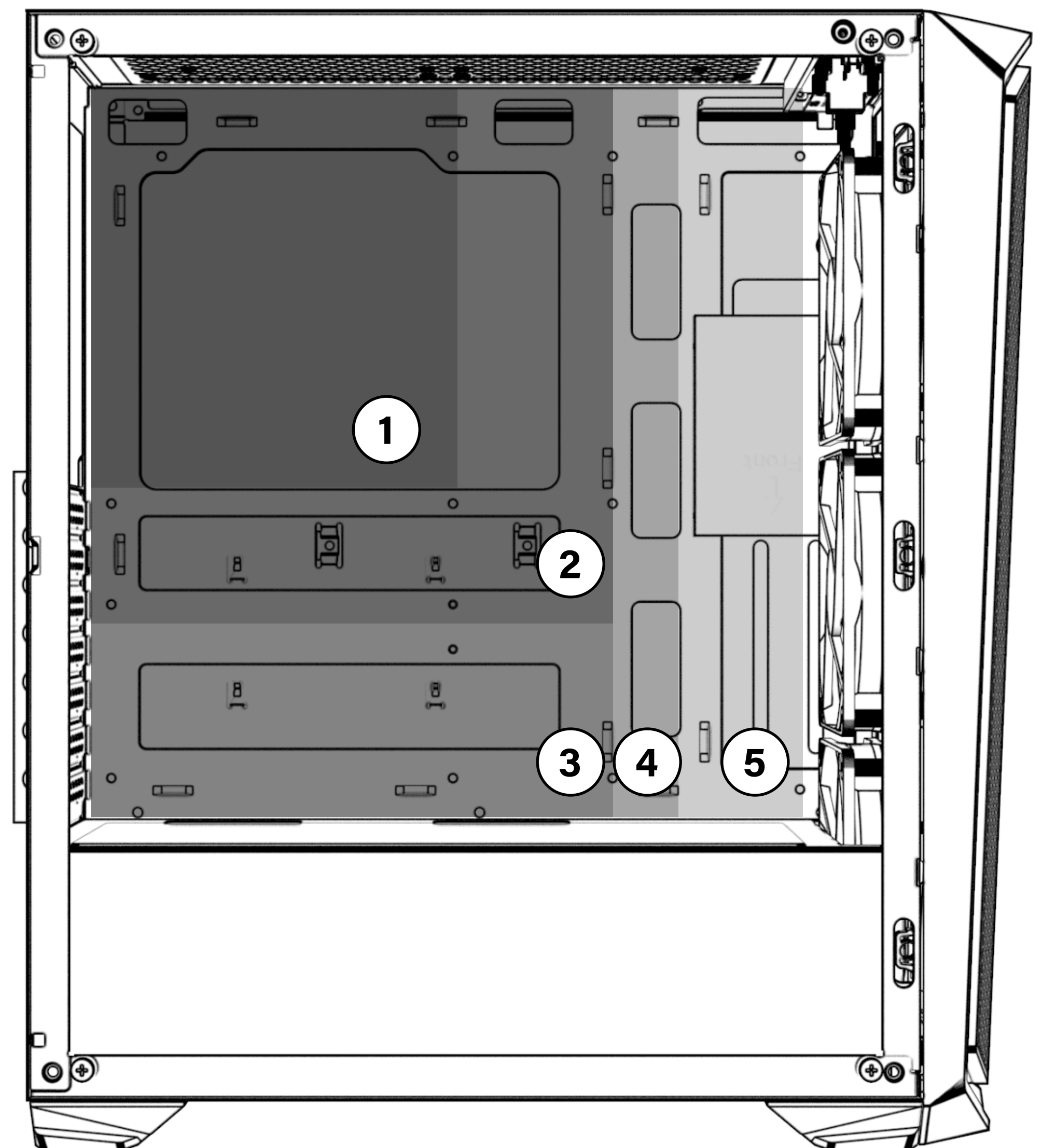
Make sure the screw holes for PSU and the PC case are aligned before screwing

C

Make sure that the motherboard aims at the copper cylinder and install the standoffs (No.2) before screwing in with the No.3 screws.

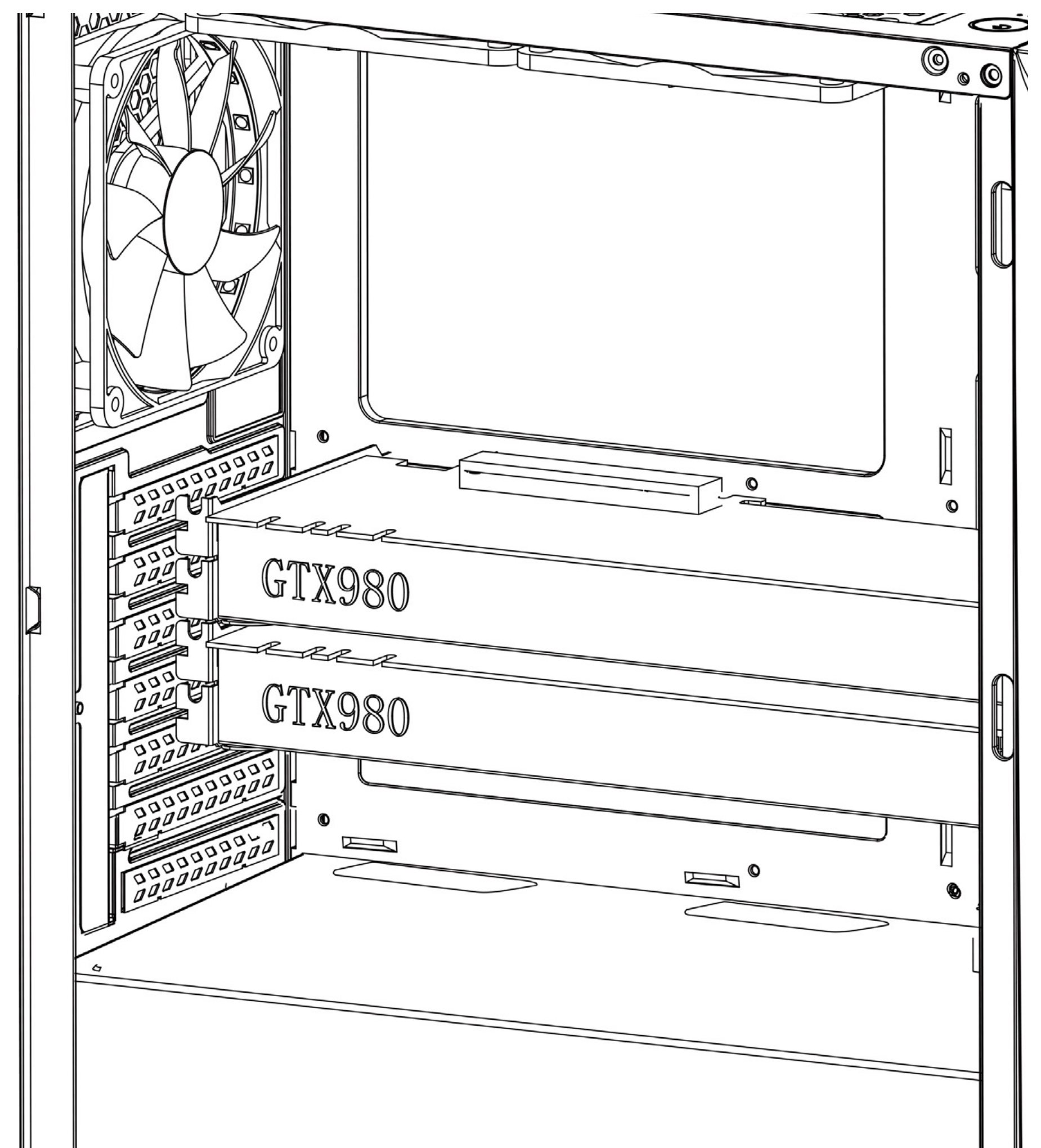
2**3**

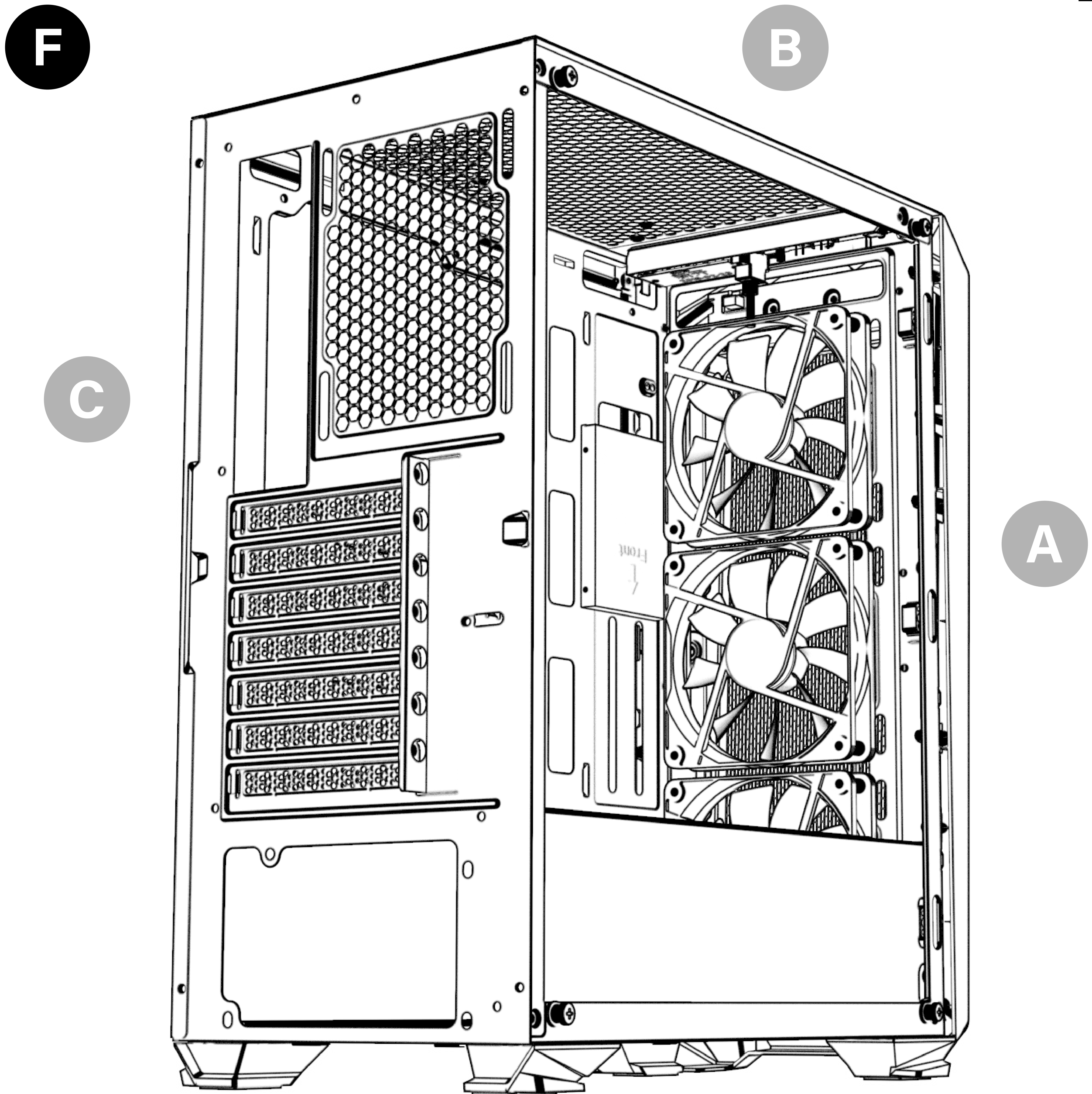
- ① Mini-ITX
- ② Micro-ATX
- ③ ATX
- ④ E-ATX(26.5*30.5cm)
- ⑤ SSI-EEB(30.5cm*33cm)





E



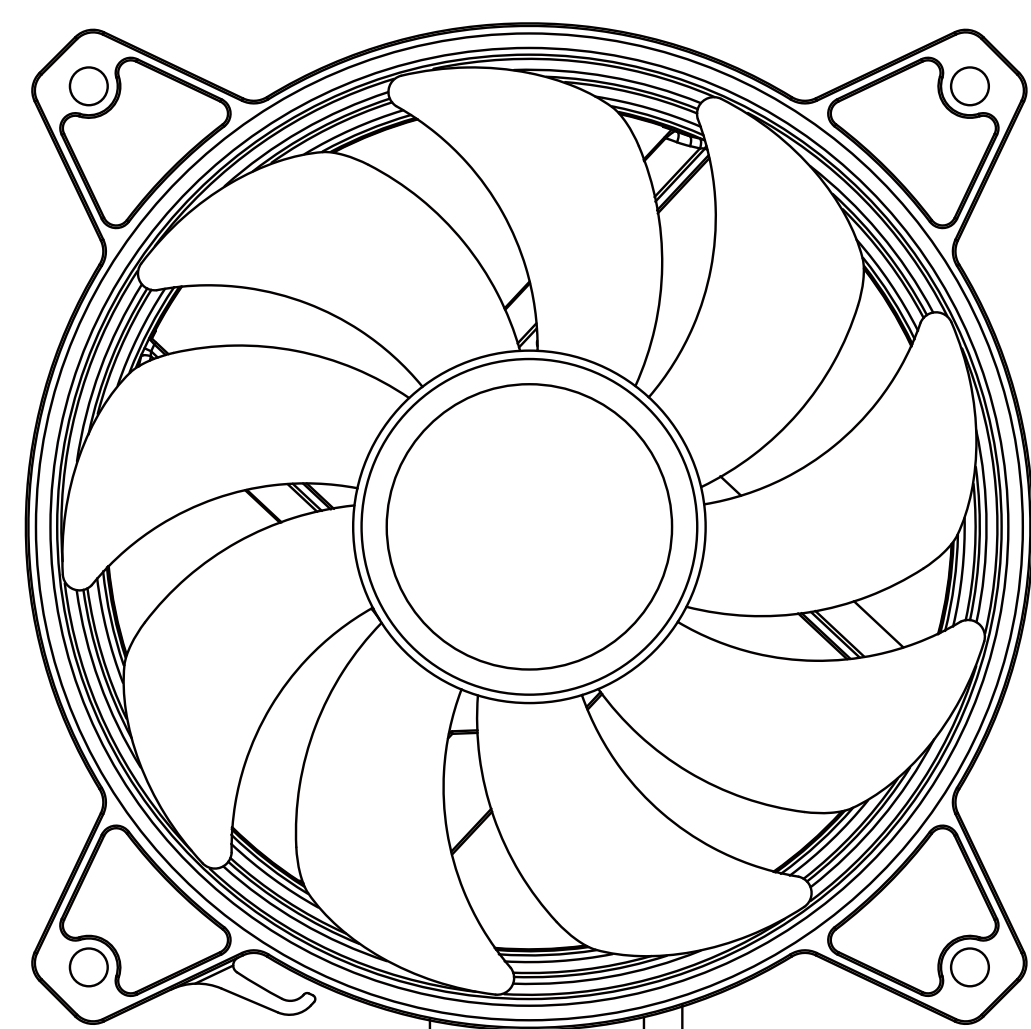


A FRONT
Fans → 3x 120mm
→ 2x 140mm
Radiator up to 240mm

B TOP
Fans → 2x 120mm
→ 2x 140mm

C REAR
Fans → 1x 120mm
Radiator up to 120mm

G

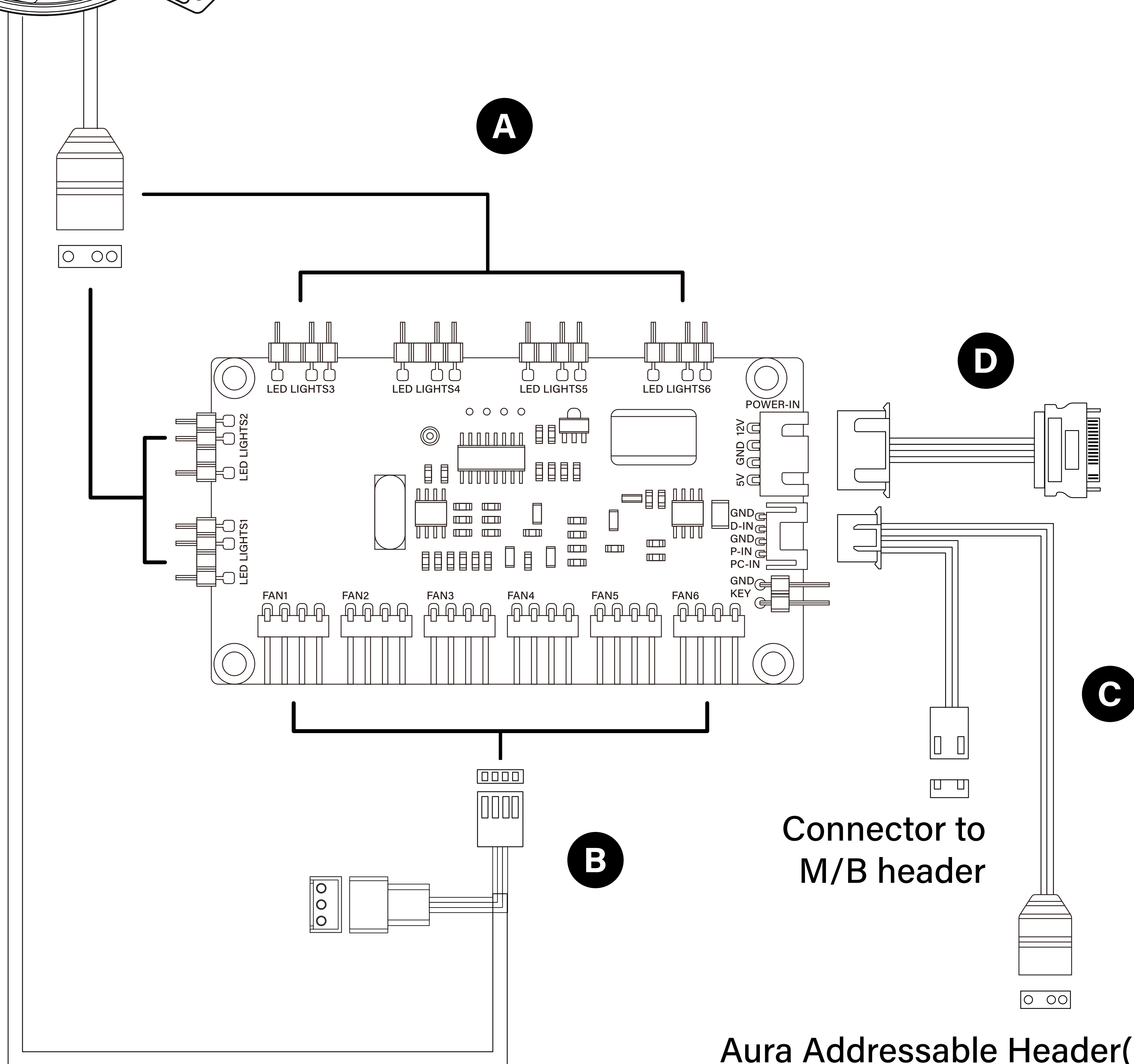


A 5v 3pin A-RGB Connector

B 3/4pin power connector

C 4pin (PWM) connector and 5v 3pin A-RGB syncing for motherboard

D SATA connector to PSU power



Aura Addressable Header(ASUS)
JRAINBOW Header(MSI)



Controller hub has 4pin power outputs, if the fan only has 3pin connector, connect it skipping the first starting from left side.

ESPECIFICACIONES TÉCNICAS



MODELO	KRATER
DIMENSIONES (L x An x Al)	400mm x 208mm x 458mm
PESO	5,5Kg
MATERIAL	Acero 0,6mm SPCC, cristal templado
UBICACIÓN DE VENTILADORES	Delantero: 3x 120mm (3x RGB incluidos) 2x 140mm
	Trasero: 1x 120mm (1x RGB incluido)
	Superior: 3x 120mm 2x 140mm
REFRIGERACION LIQUIDA	Delantero: Radiador hasta 240mm
	Trasero: Radiador hasta 120mm
BAHÍAS PARA DISCOS	2x 2,5" + 2x 3,5"/2,5"
RANURAS DE EXPANSION	x7
E/S FRONTAL	USB 3.0 x2
	USB 2.0 x2
	Auricular/Microfono x1
	Encendido/Apagado
	Reinicio
FILTROS ANTIPOLVO	Botón LED
	1x Superior
	1x Frontal
	1x Inferior
TIPO DE PLACA BASE	ATX, MicroATX, ITX
FUENTE DE ALIMENTACION	Formato ATX hasta 205mm (no incluida) colocada en la parte inferior
TARJETA GRÁFICA (GPU)	Hasta 320mm (no incluida)
DISIPADOR CPU	Hasta 160mm (no incluido)

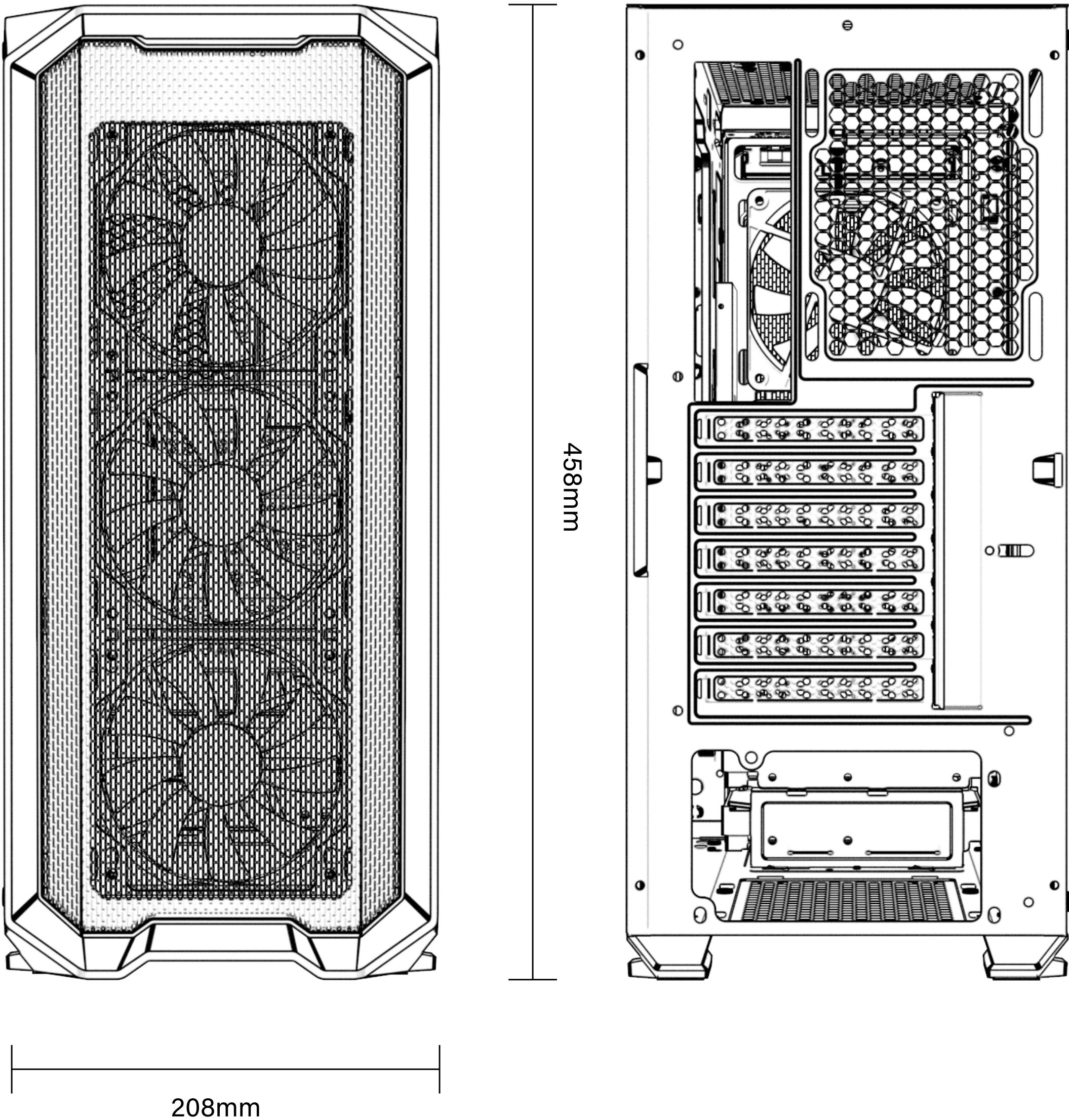
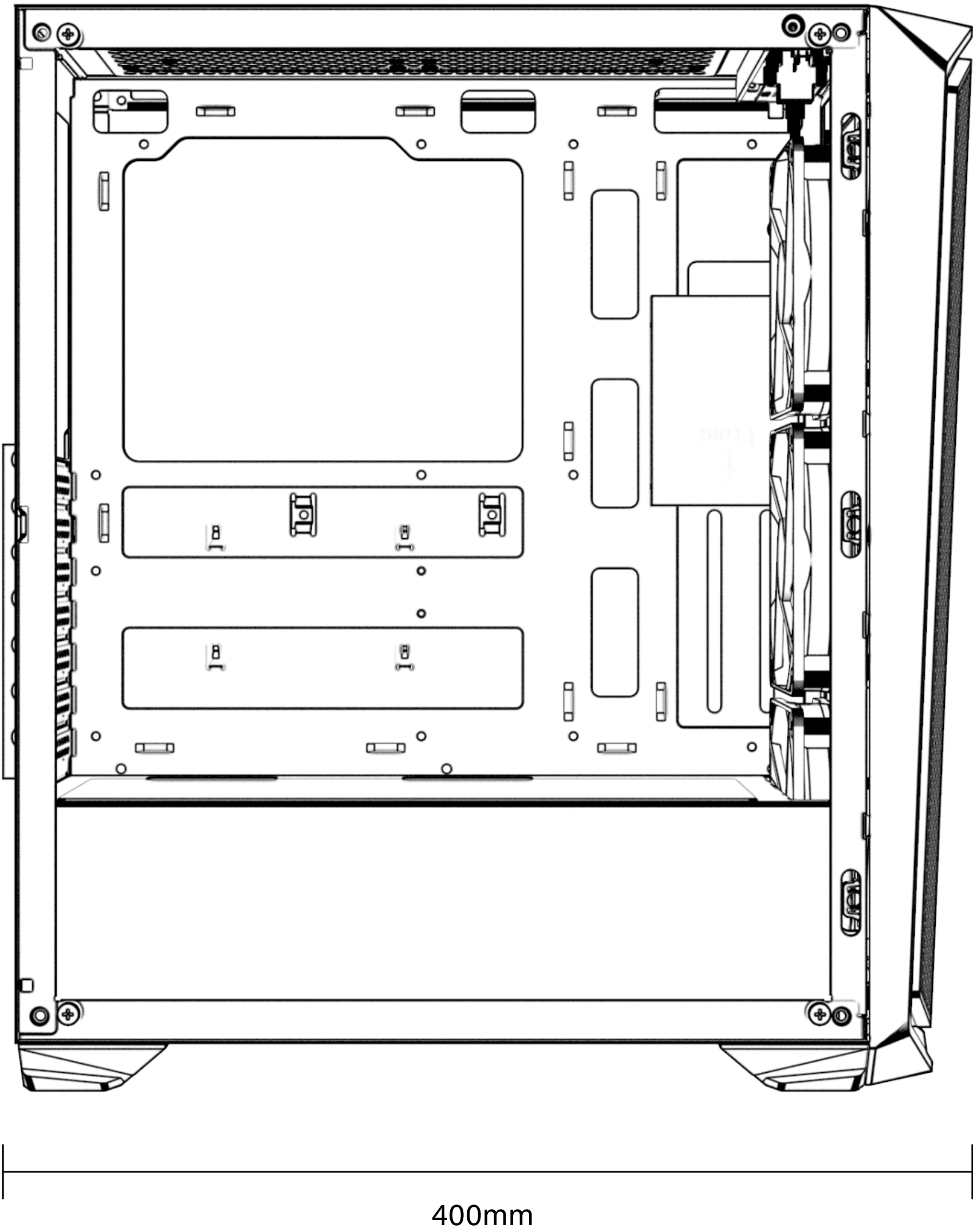
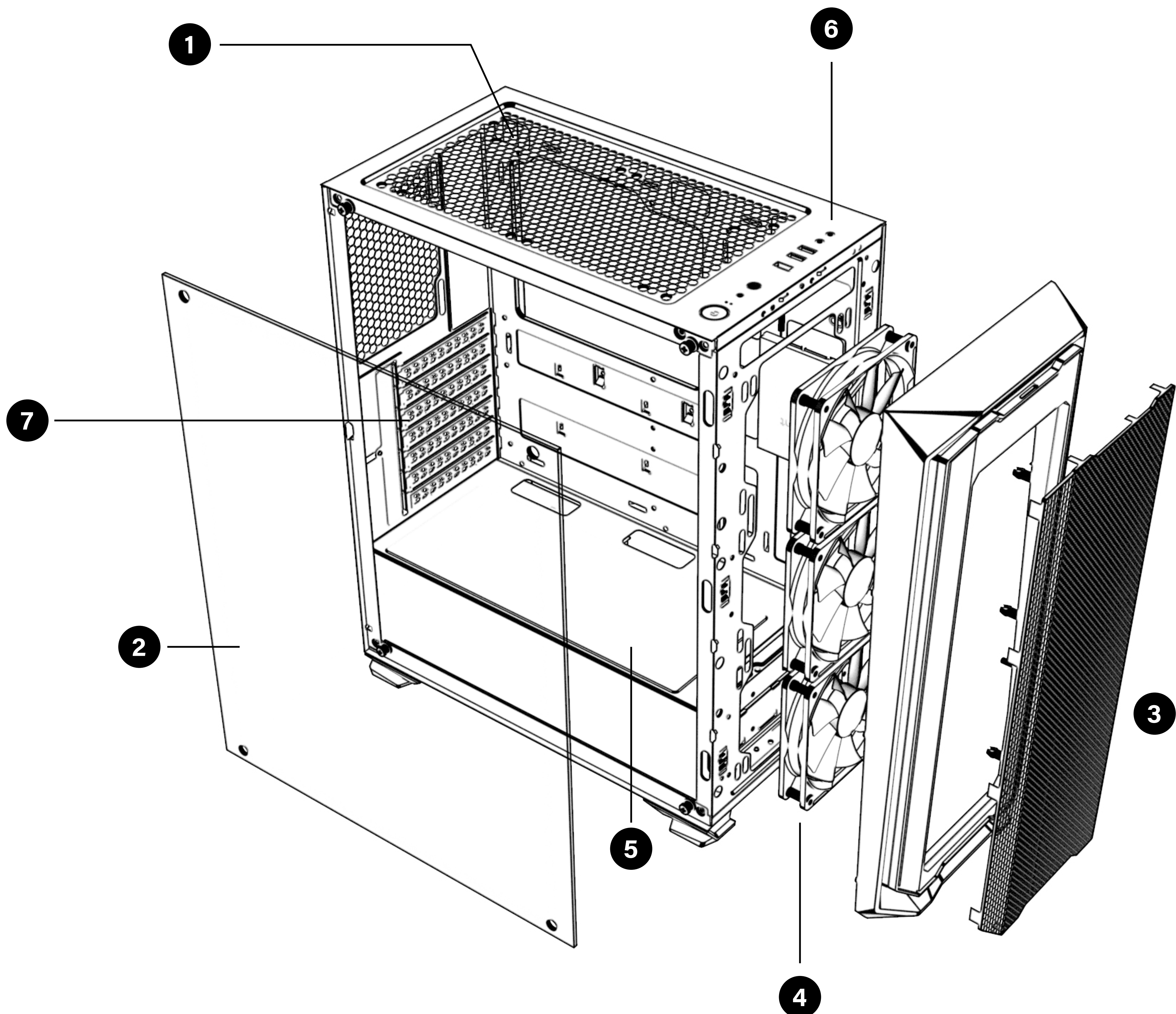


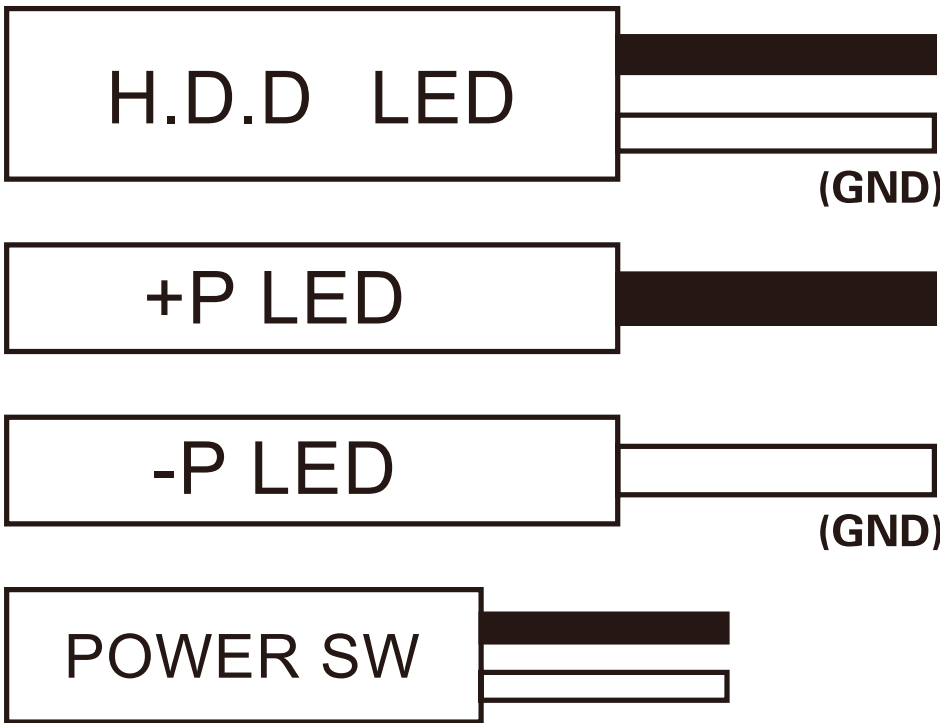
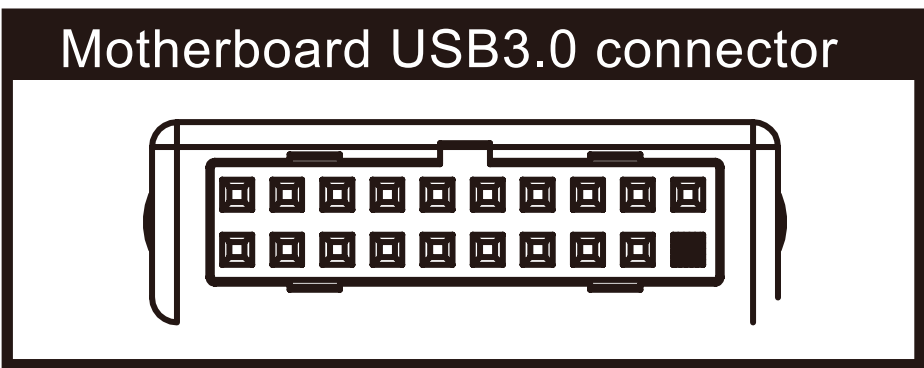
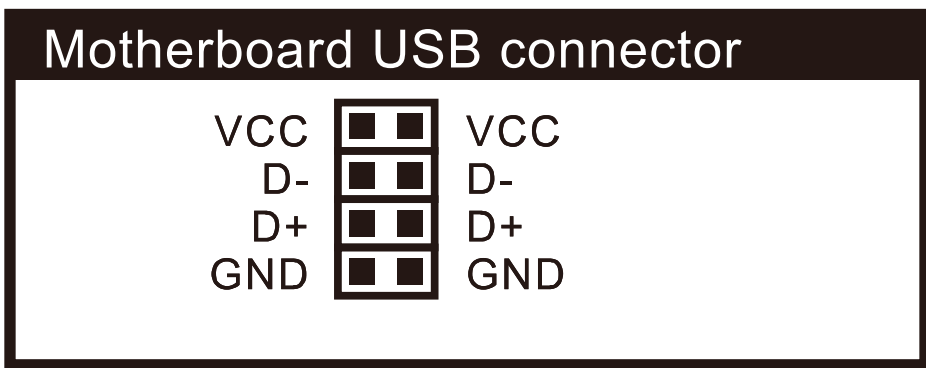
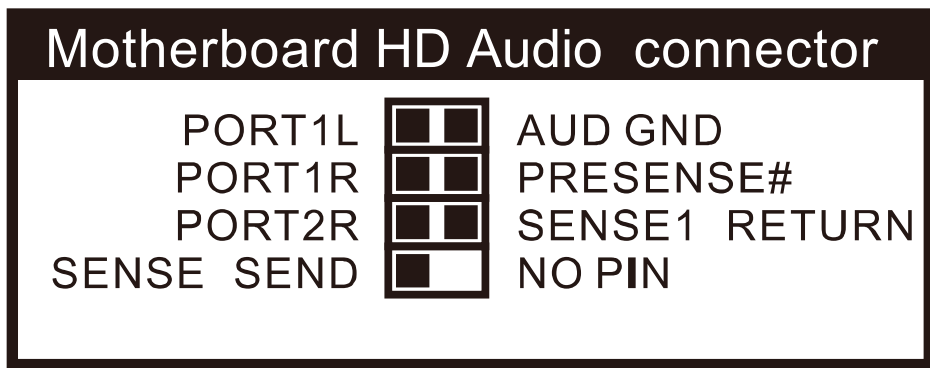
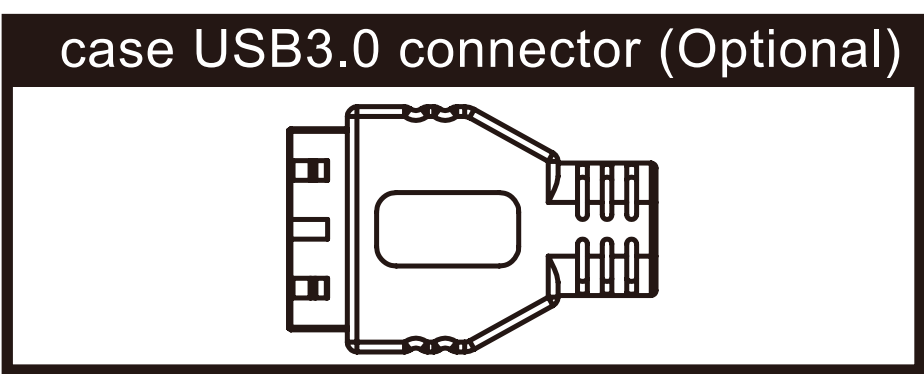
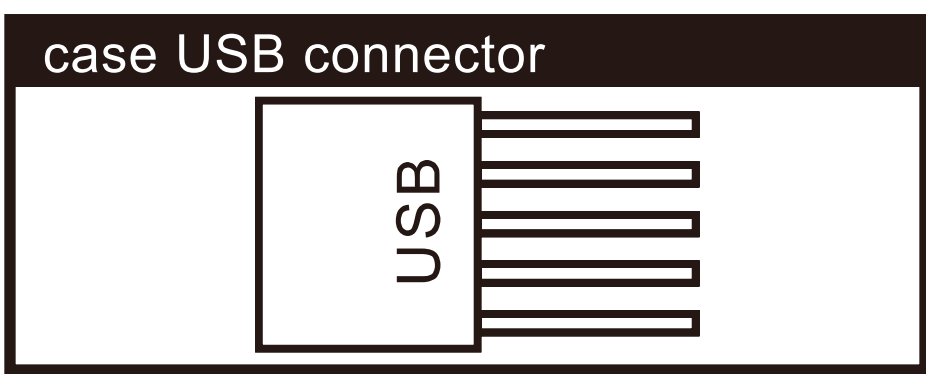
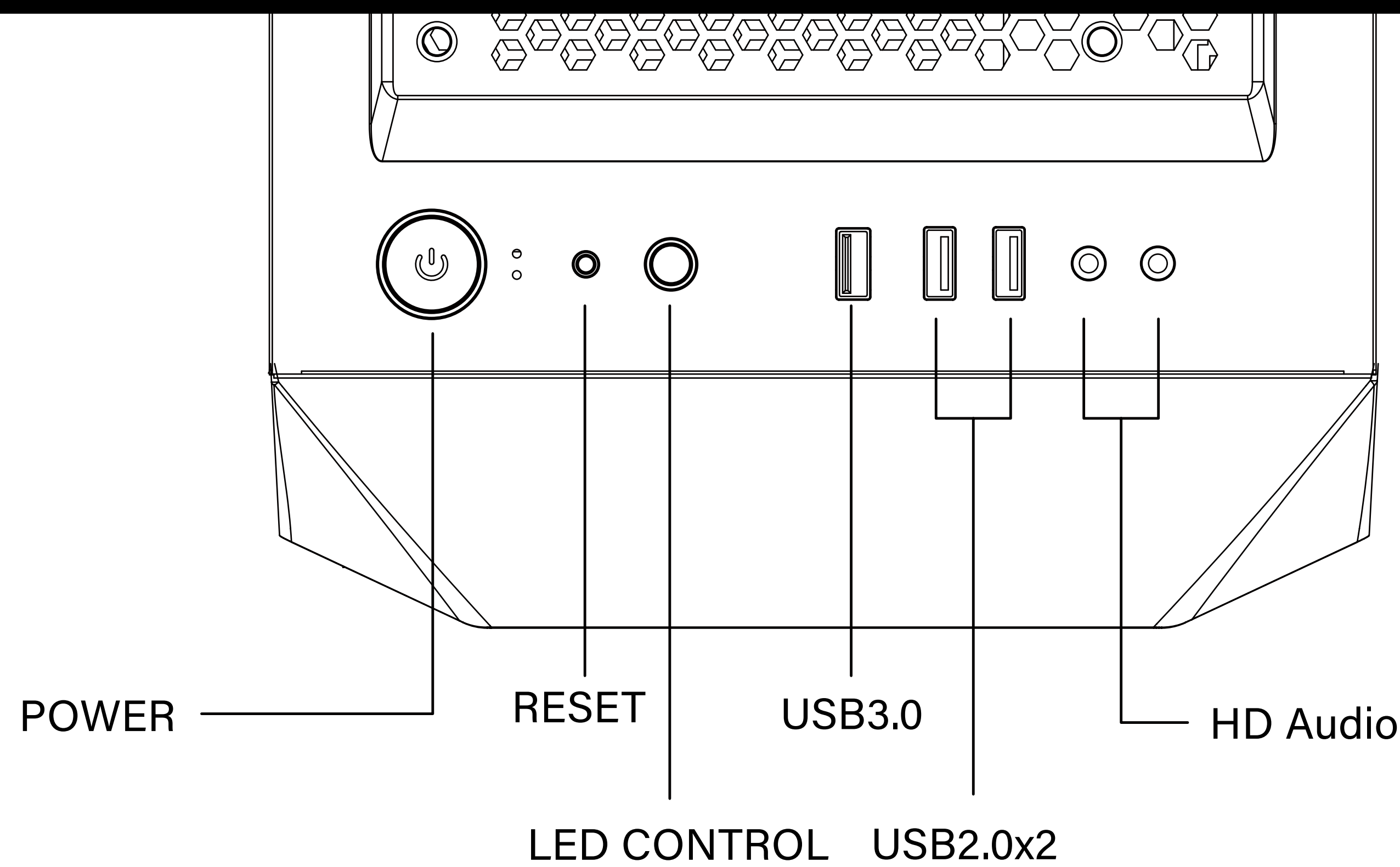
DIAGRAMA DE INFORMACIÓN GENERAL

ES



- | | | |
|-----------------------------|---|-------------------------|
| 1 Filtro de polvo magnético | 2 Cristal templado lateral | 3 Panel frontal mallado |
| 4 Ventiladores RGB 120mm | 5 Bahía independiente para fuente de alimentación | 6 Panel frontal de E/S |
| 7 Rarunas de expansión PCI | | |

PANEL FRONTAL DE E/S Y CONECTORES PARA PLACA BASE



ACCESORIOS PARA INSTALACION

- 1

Tornillos para fuente de alimentación
x6
- 2

Soportes para placa base
x3
- 3

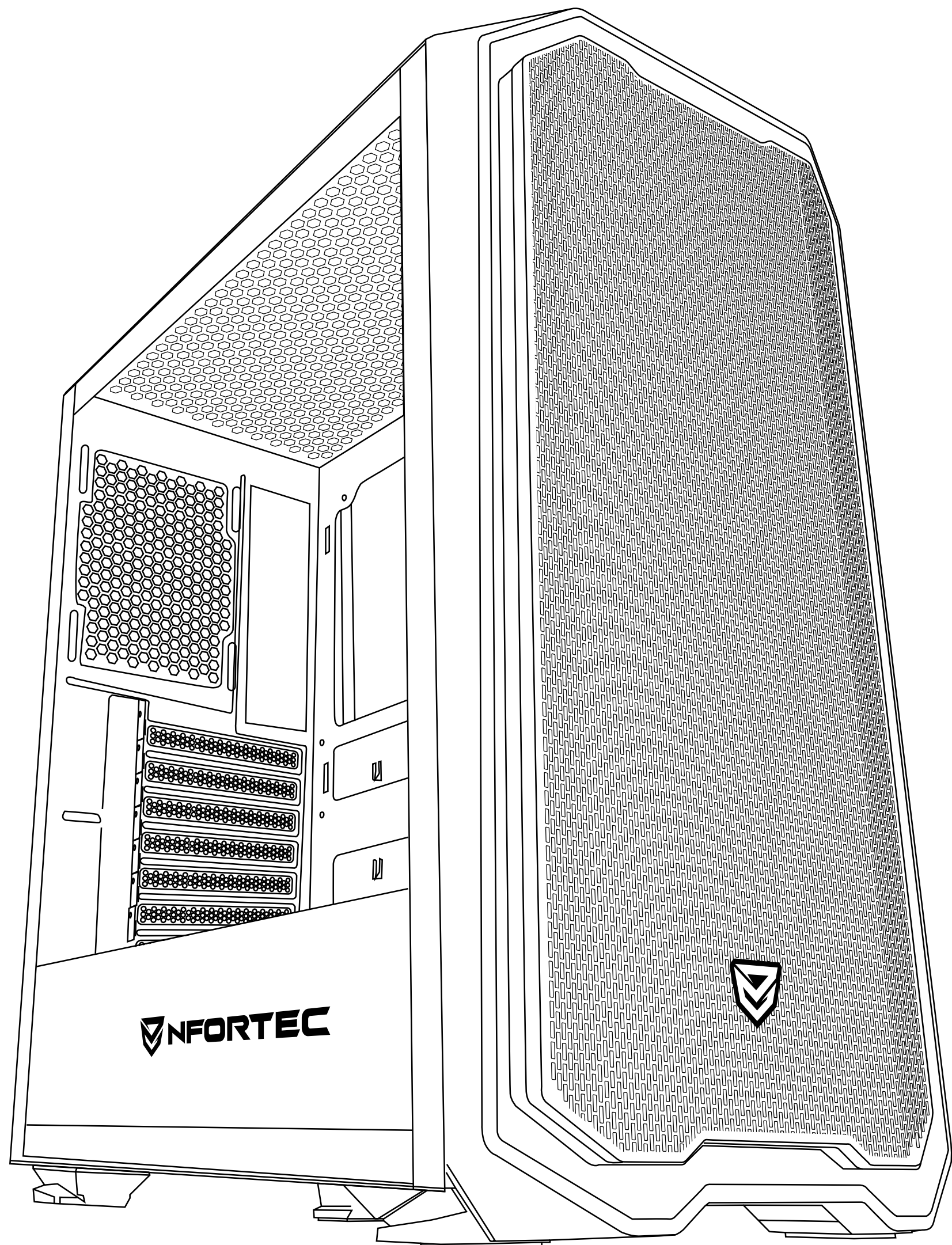
Tornillos para placa base/SSD
x17
- 4

Tornillos para disco duro
x8
- 5

Bridas para cableado
x5

INSTALACIÓN BÁSICA

ES



- A** Desmontar los paneles laterales y el panel frontal
- B** Instalación de la fuente de alimentación
- C** Instalación de la placa base
- D** Instalación de discos duros HDD/SSD
- E** Instalación tarjeta gráfica y placa de expansión PCI
- F** Instalación de ventiladores y/o radiadores (opcional)
- G** Instalación de controladora RGB

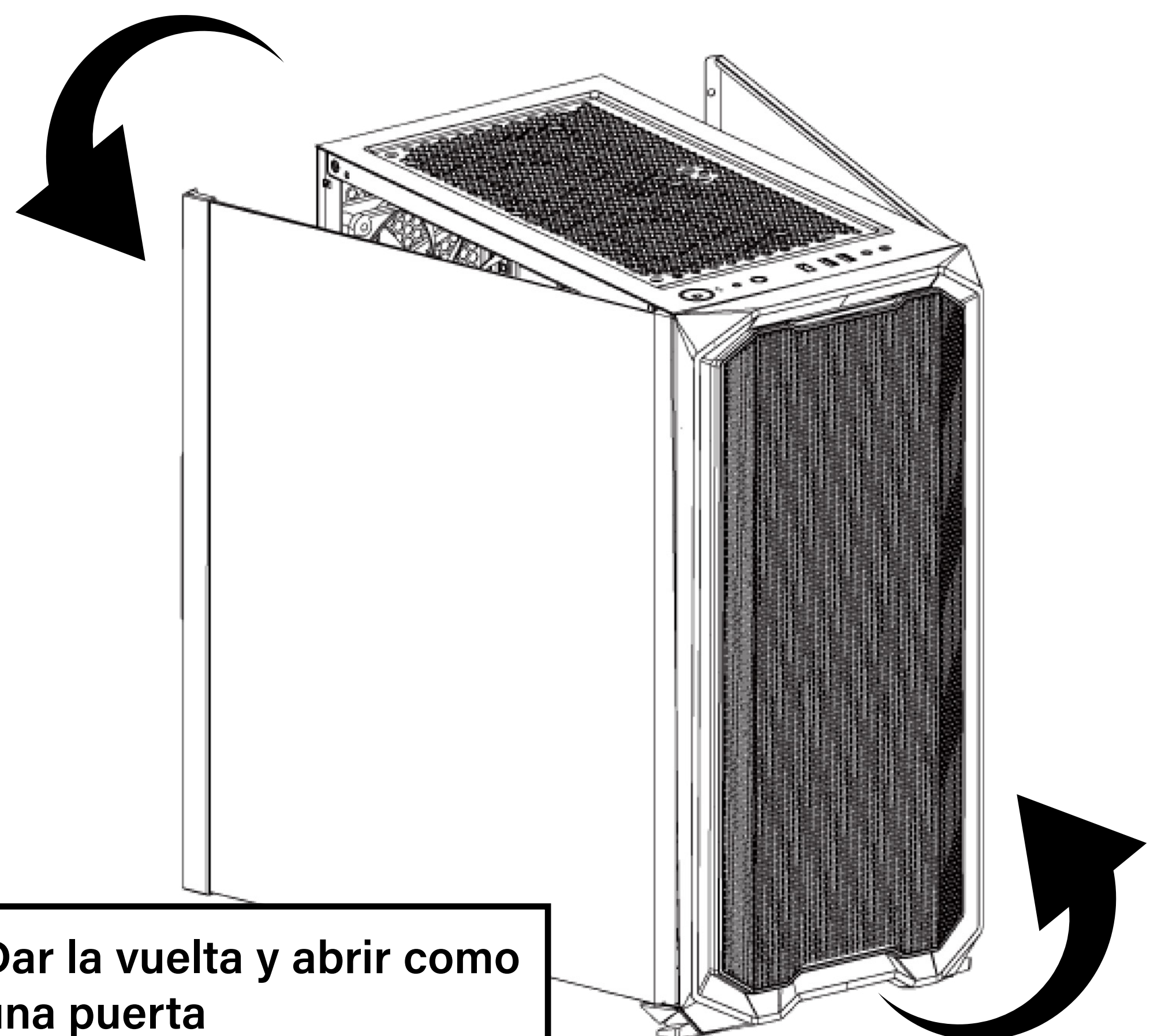
A

Quitar los tornillos de ambos paneles laterales antes de desmontar los paneles laterales

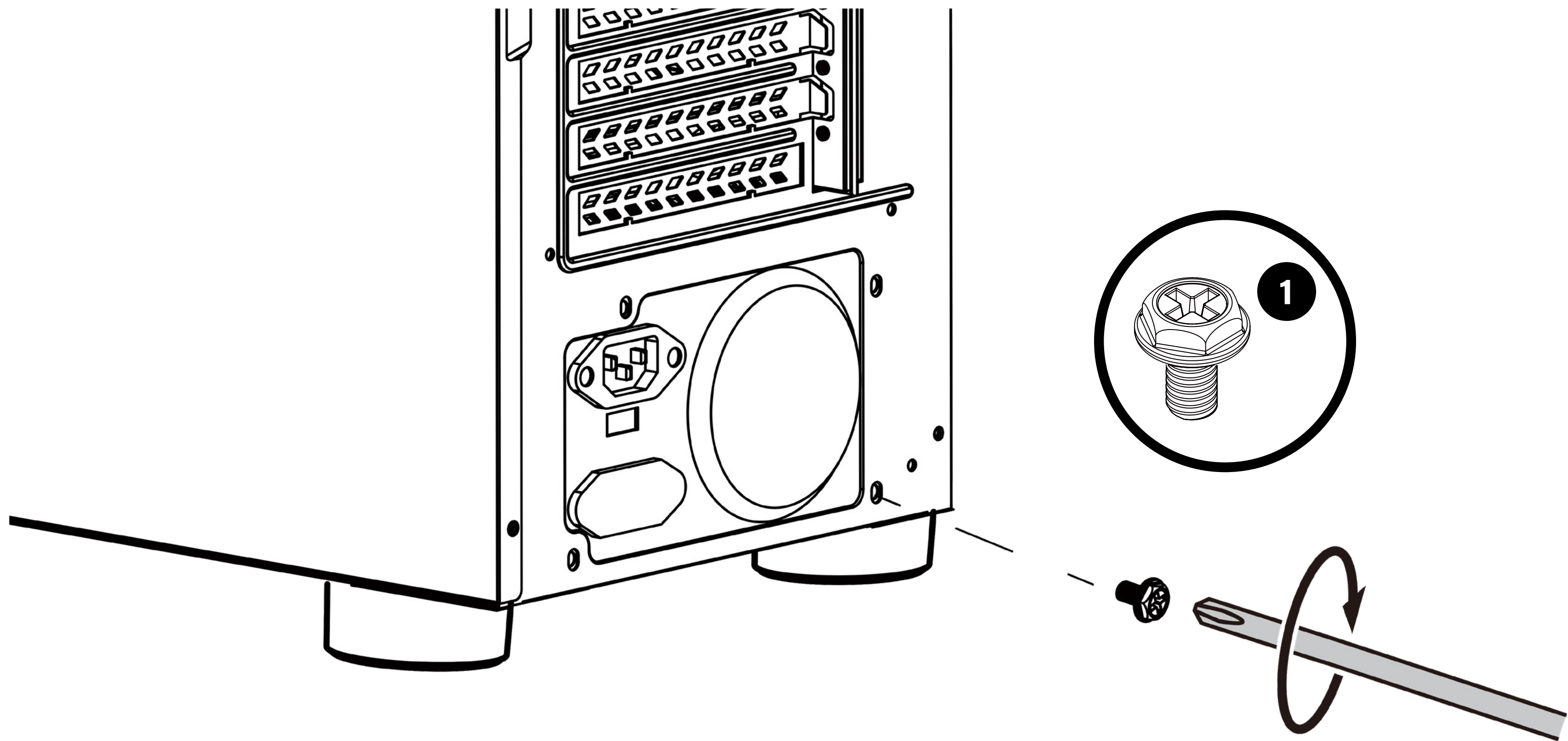
Quitar previamente los paneles laterales antes de desmontar el panel frontal



Precaución al desmontar el panel de cristal templado. Manejar con cuidado.



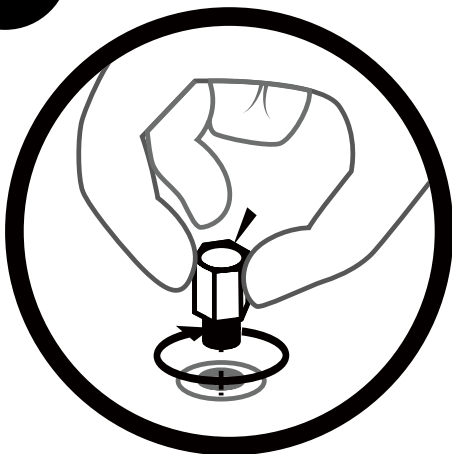
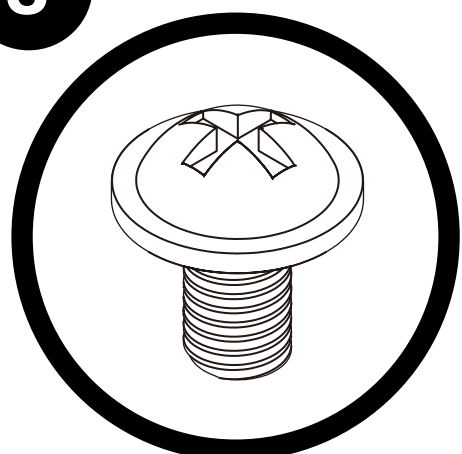
Dar la vuelta y abrir como una puerta

B

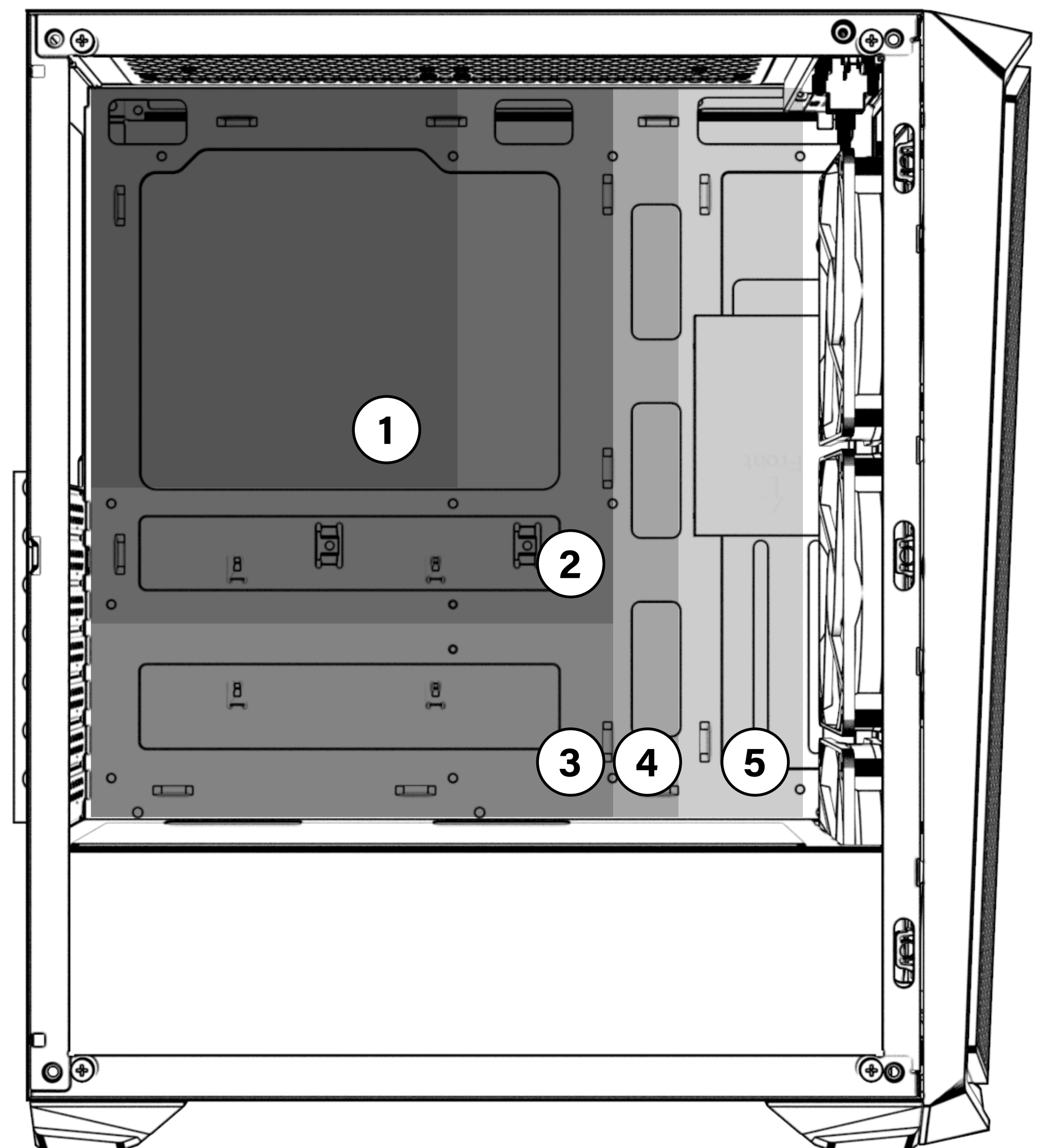
Asegúrate que los huecos para los tornillos de la fuente de alimentación se alinean de manera correcta con los de la torre antes de atornillar.

C

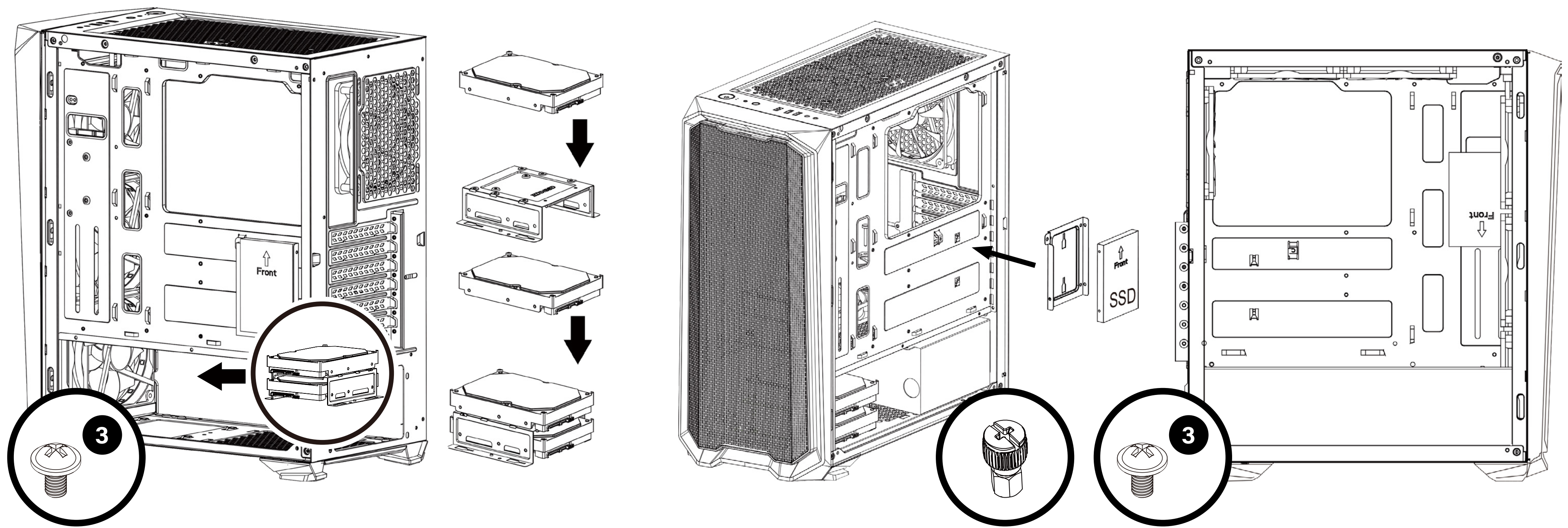
Asegúrate que la placa base se alinea con los huecos marcados en la torre e instala los alzadores de cobre (No.2) antes de atornillar la placa base a la torre con los tornillos No.3

2**3**

- ① Mini-ITX
- ② Micro-ATX
- ③ ATX
- ④ E-ATX(26.5*30.5cm)
- ⑤ SSI-EEB(30.5cm*33cm)

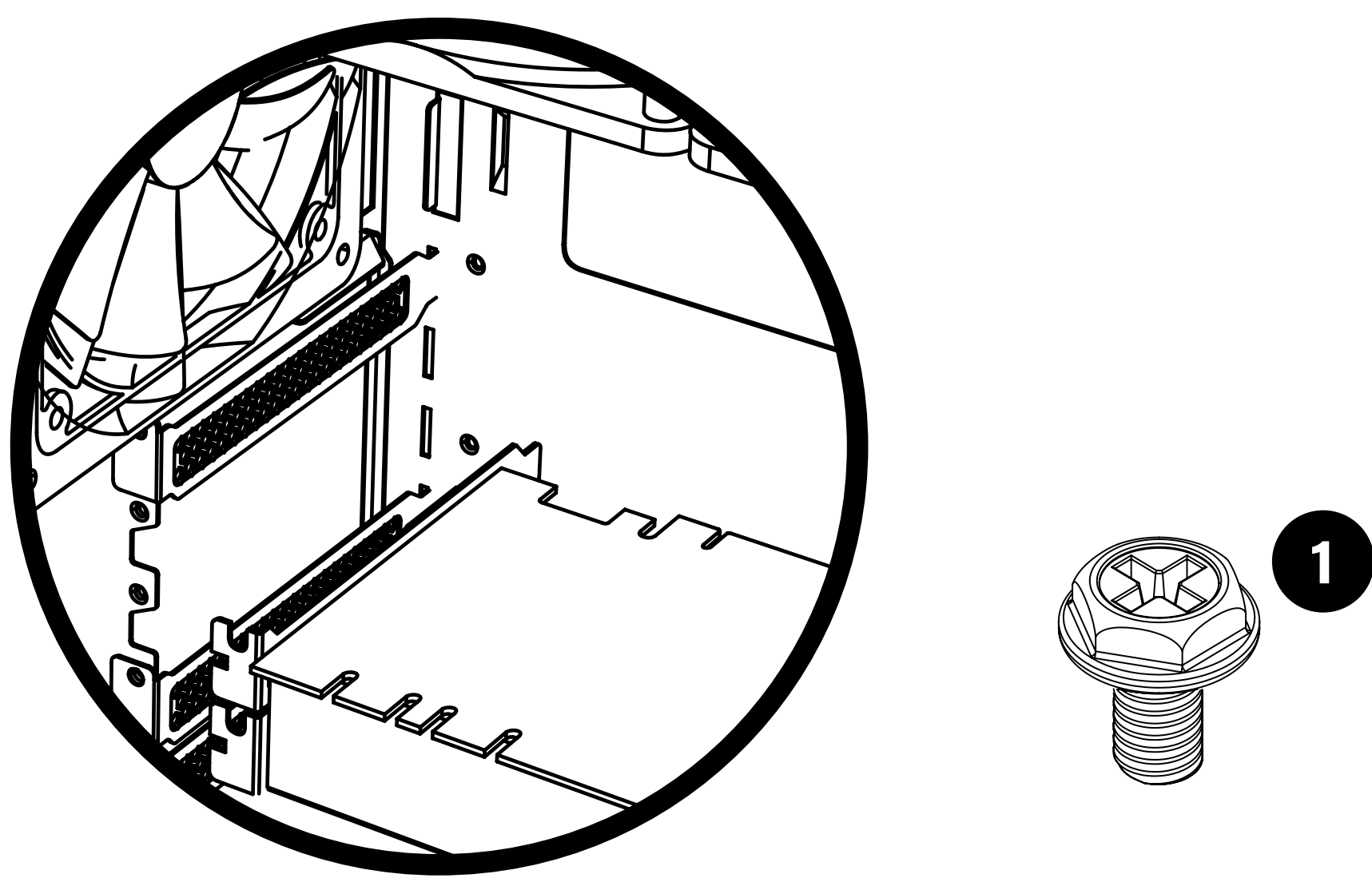


D

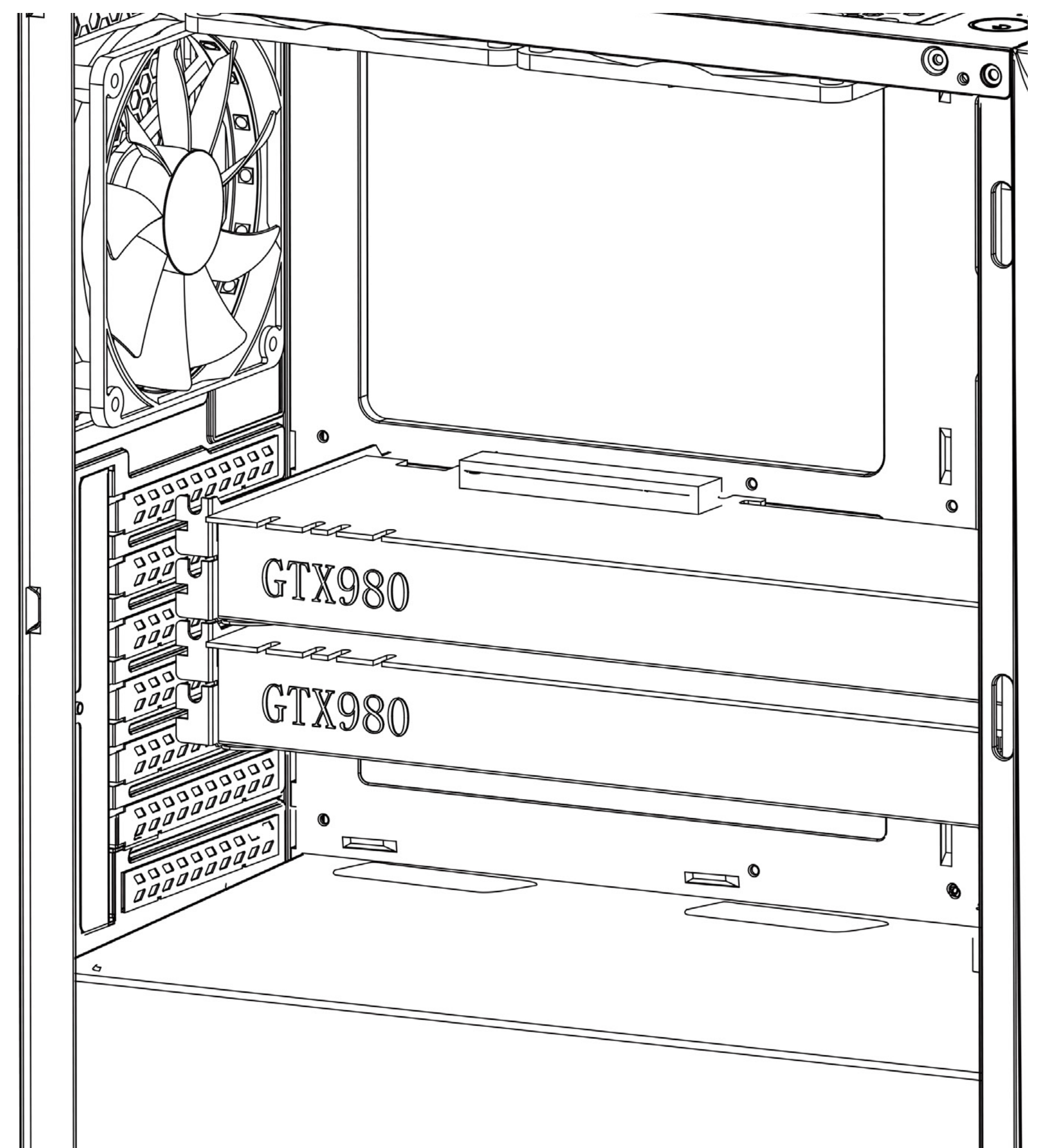


Desmonta el soporte para los discos HDD y SSD e instálalos con los tornillos No.3

E



Retira el embellecedor que necesitas alineando con la ranura PCI de la placa base, luego instala la tarjeta gráfica y asegúrala a la torre con el tornillo No.1

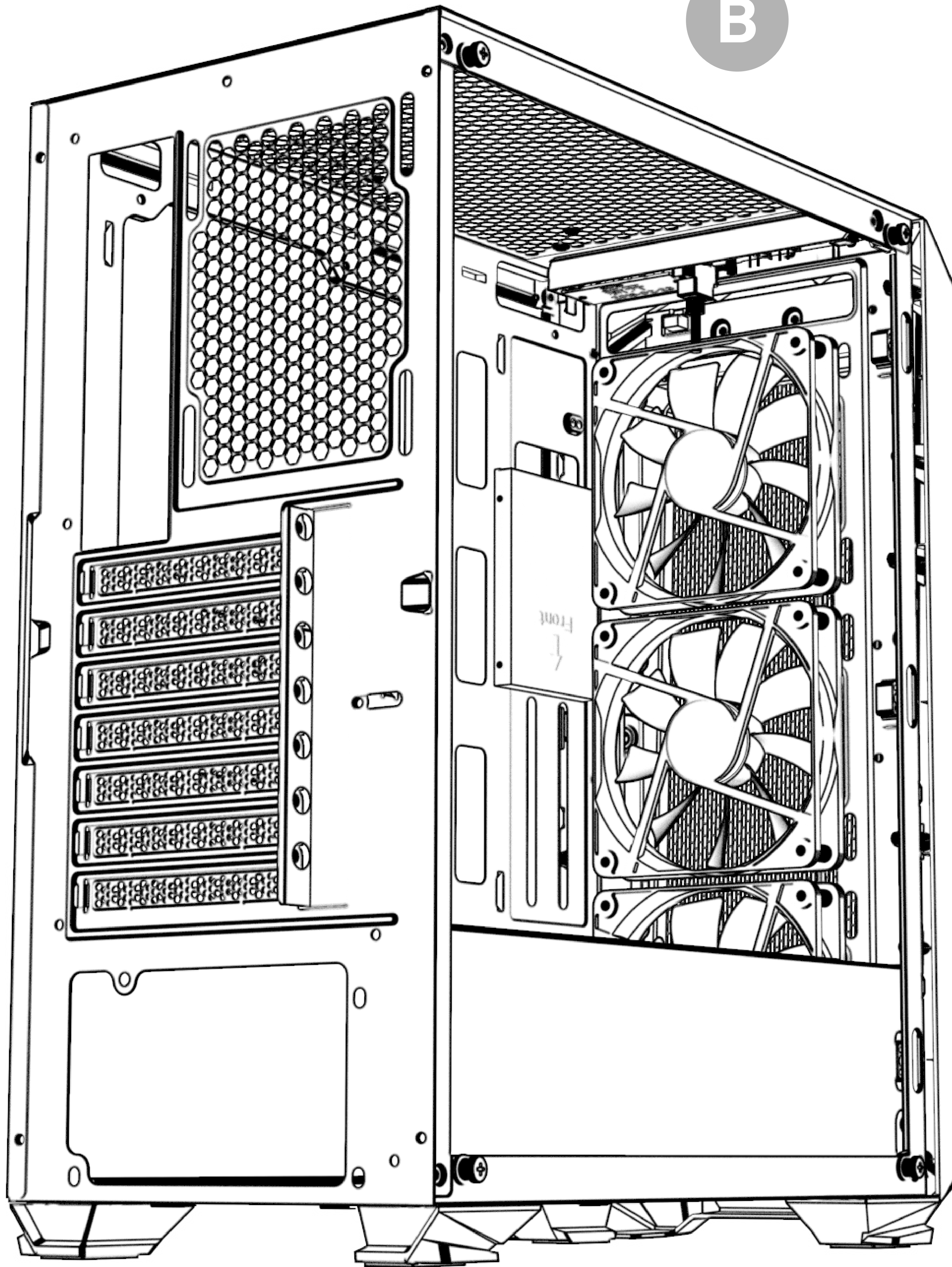


F

B

C

A



A

FRONTAL

Ventiladores → 3x 120mm
→ 2x 140mm
Radiador hasta 240mm

B

SUPERIOR

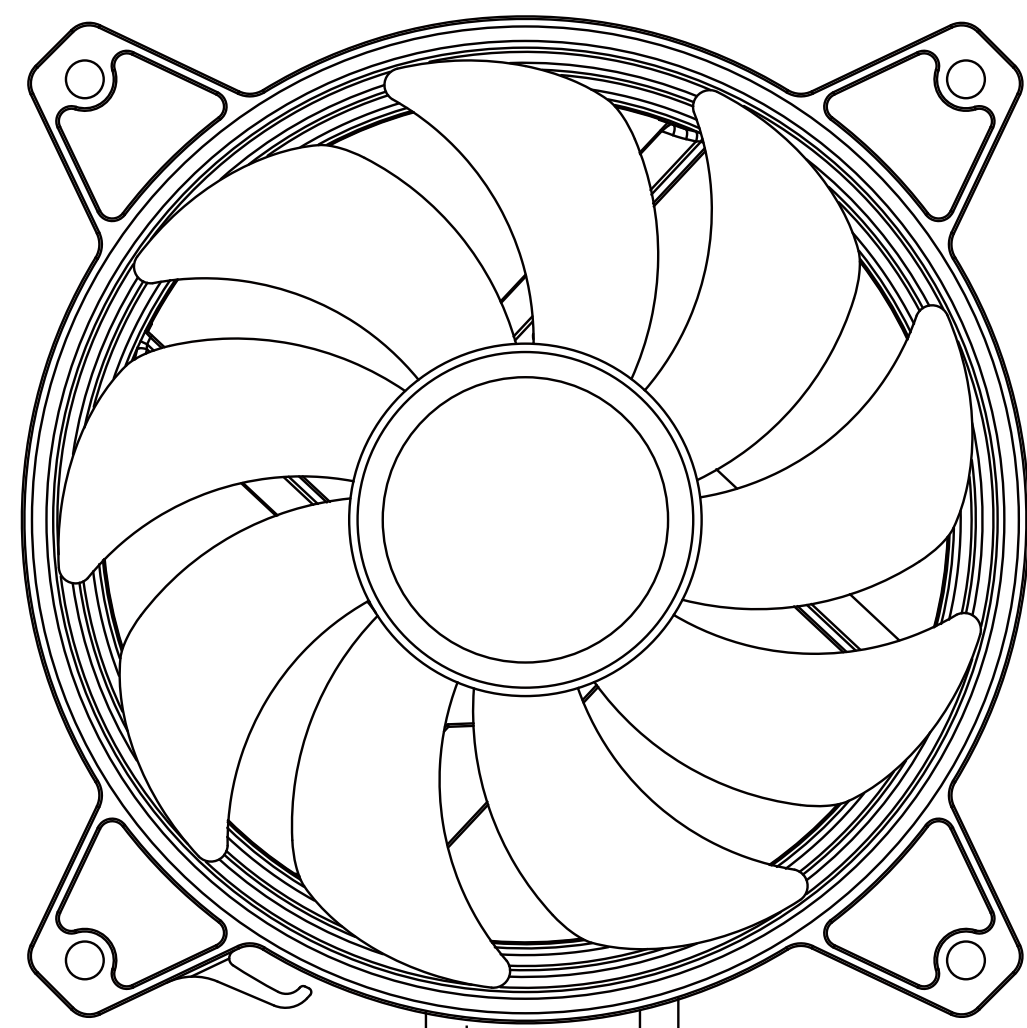
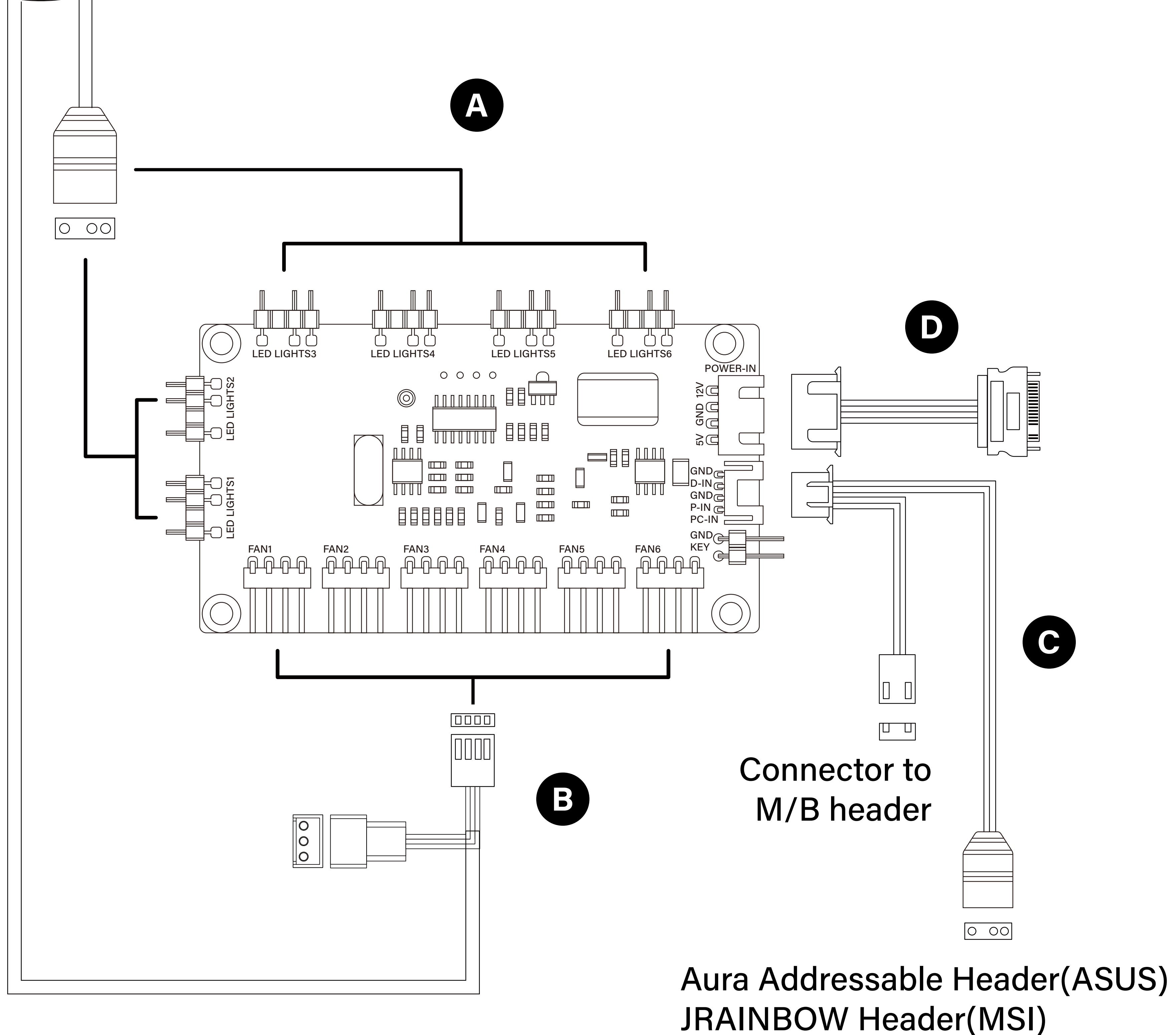
Ventiladores → 2x 120mm
→ 2x 140mm

C

TRASERO

Ventiladores → 1x 120mm
Radiador hasta 120mm

G

**A** Conector A-RGB 3pin 5v**B** Conector de alimentación 3/4pin**C** Conectores alimentación 4pin (PWM) y sincronización A-RGB 5v 3pin para placa base**D** Conector SATA para fuente de alimentación

La controladora incluye 4pines de salida de alimentación (PWM) y es compatible con conectores de 3pin. Conéctalo saltándote el primero empezando desde la izquierda.

spécifications techniques

FR

MODÈLE	KRATER
DIMENSIONS (L x l x H)	400mm x 208mm x 458mm
POIDS	5,5Kg
MATÉRIEL	Acier SPCC 0,6mm, verre trempé
EMPLACEMENT DES VENTILATEURS	Avant : 3x 120mm (3x RGB inclus) 2x 140mm
	Arrière: (1x A-RGB inclus)
	Haut : 2x 120mm 2x 140mm
REFROIDISSEMENT LIQUIDE	Avant : Radiateur jusqu'à 240mm
	Arrière : Radiateur jusqu'à 120mm
BAIES DE DISQUE	2x 2,5" + 2x 3,5"/2,5"
FENTES D'EXPANSION	x7
FRONT I/O	USB 3.0 x2
	USB 2.0 x2
	Casque/microphone x1
	Mise sous tension/hors tension
	Réinitialiser
FILTRES À POUSSIÈRE	Bouton LED
	1x Top
	1x Front
TYPE DE CARTE MÈRE	1x Bottom
	ATX, MicroATX, ITX
ALIMENTATION	Format ATX jusqu'à 205mm (non inclus) placé au fond
CARTE GRAPHIQUE (GPU)	Jusqu'à 320mm (non inclus)
DISSIPTEUR D'UC	Jusqu'à 160 mm (non inclus)

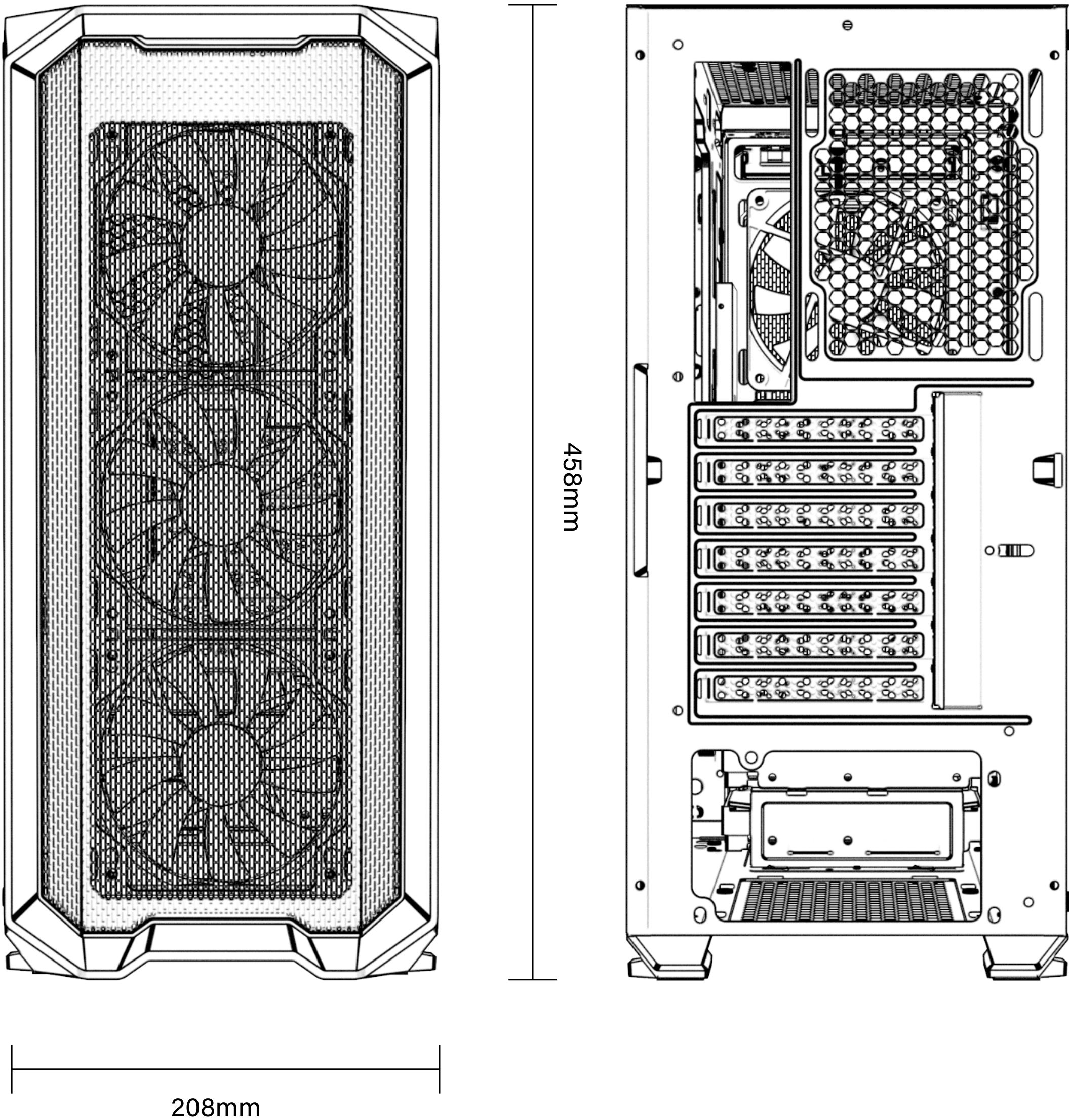
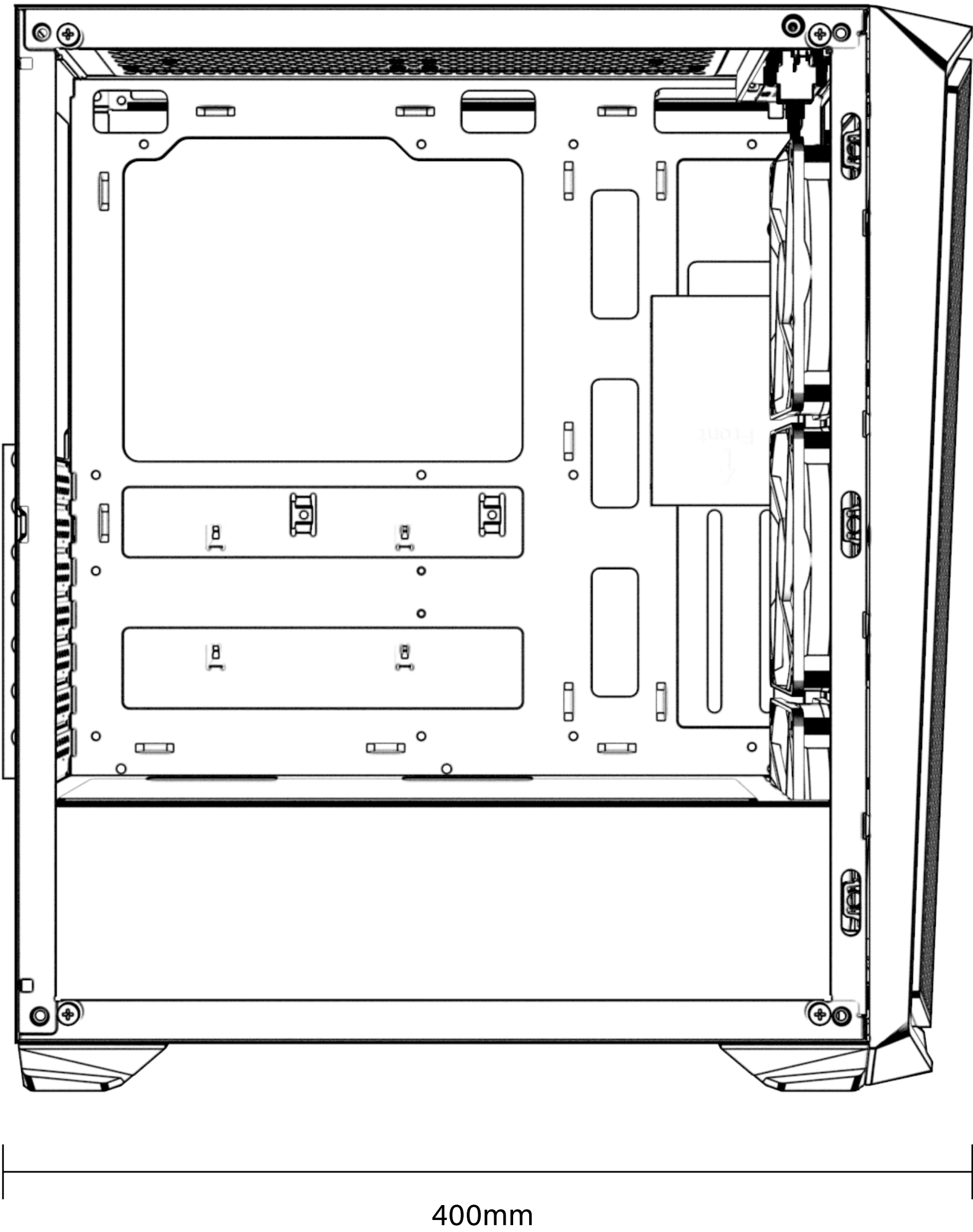
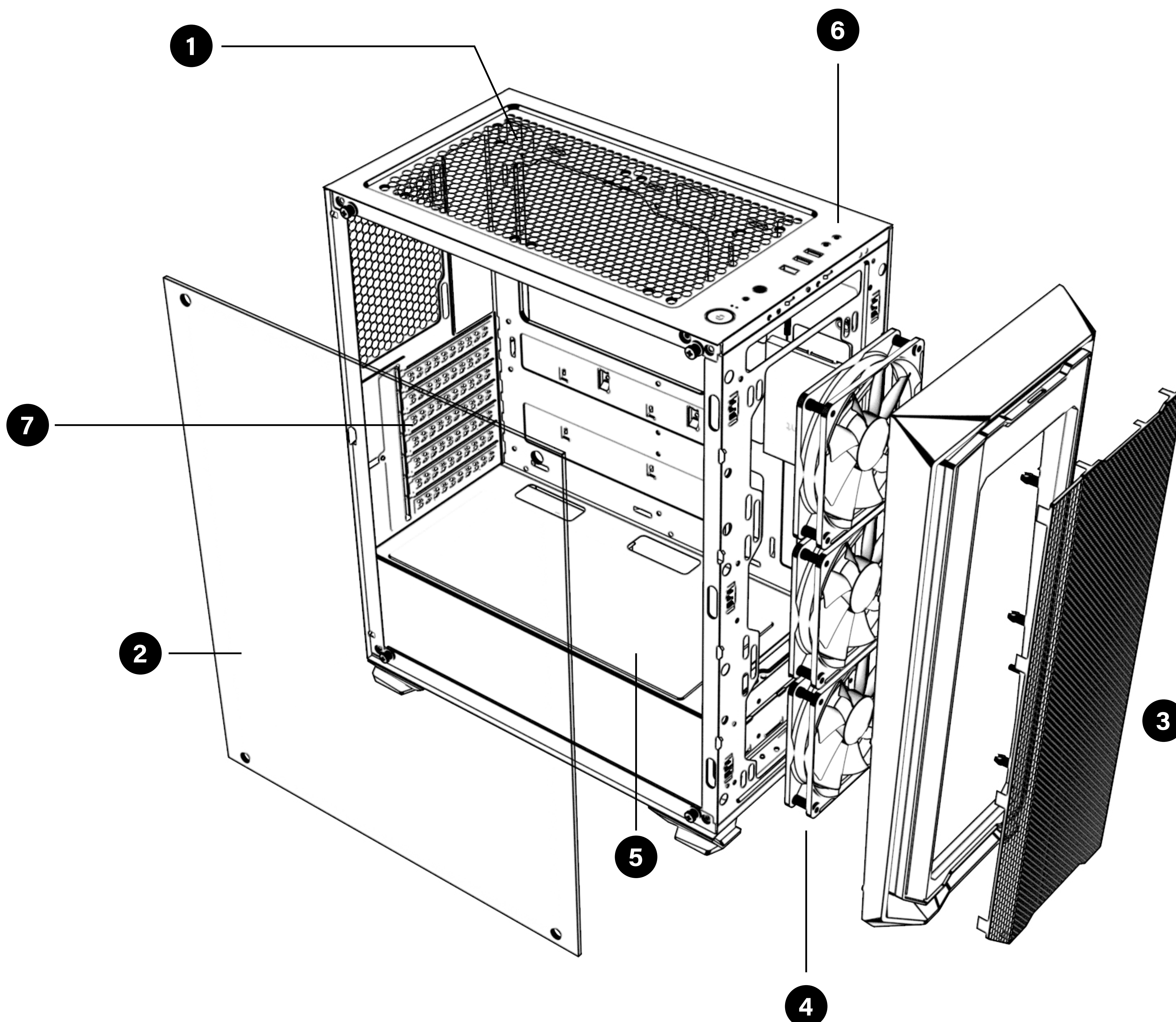


DIAGRAM D'INFORMATION GÉNÉRALE

FR



1 Filtre à poussière magnétique

2 Verre trempé sur le côté

3 Panneau frontal en maille

4 Ventilateurs RGB 120mm

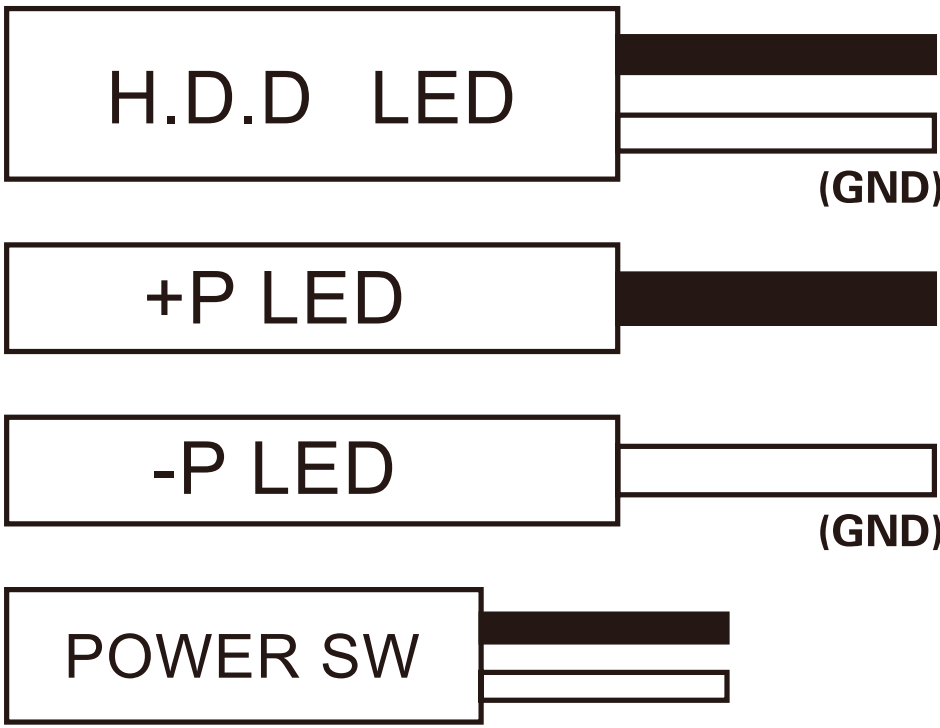
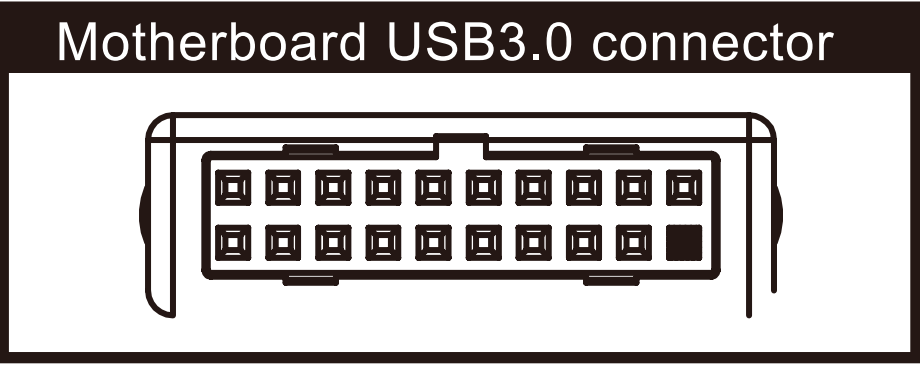
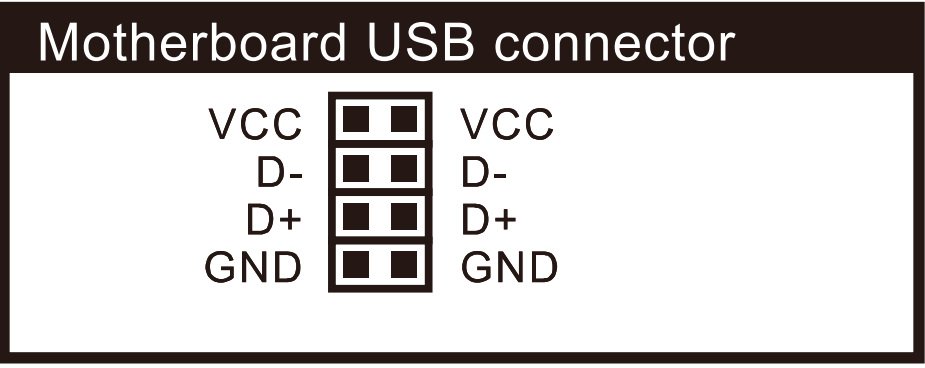
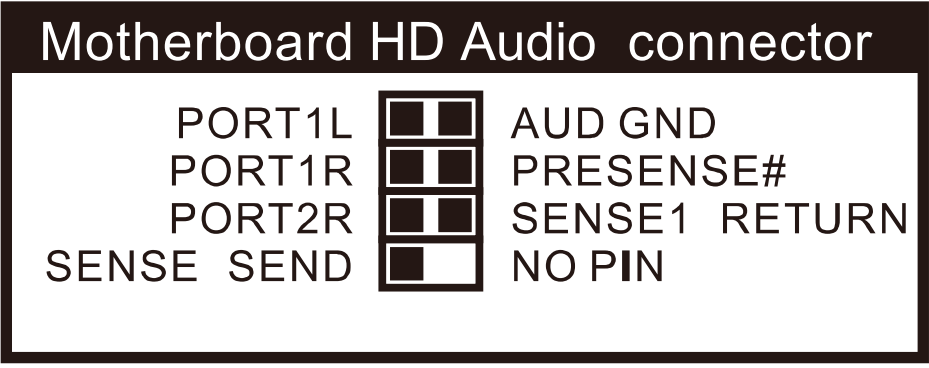
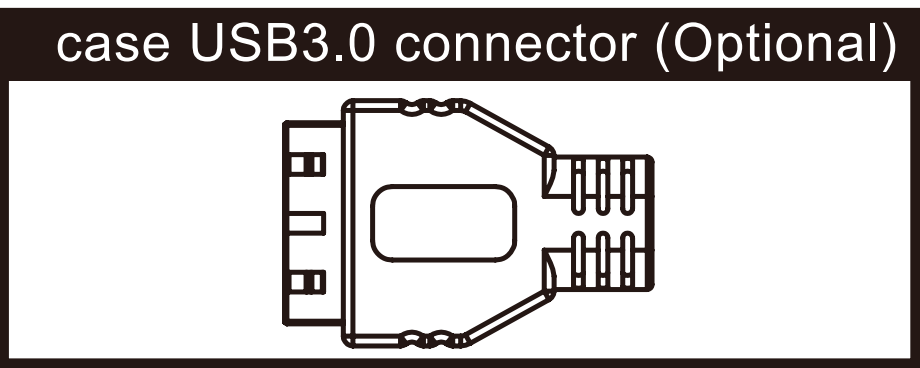
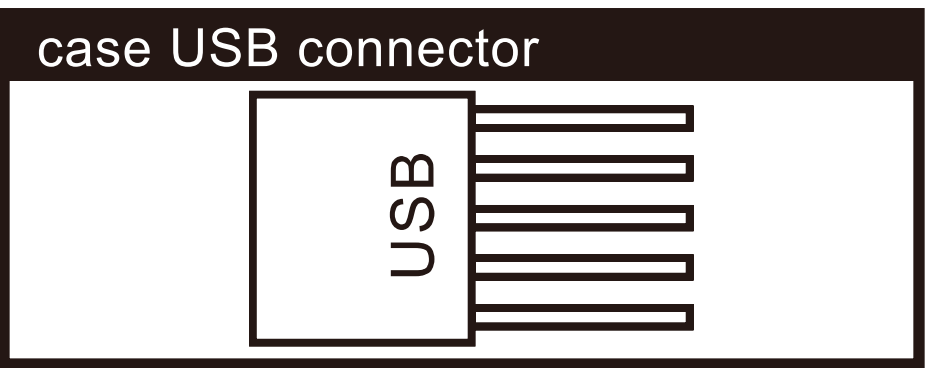
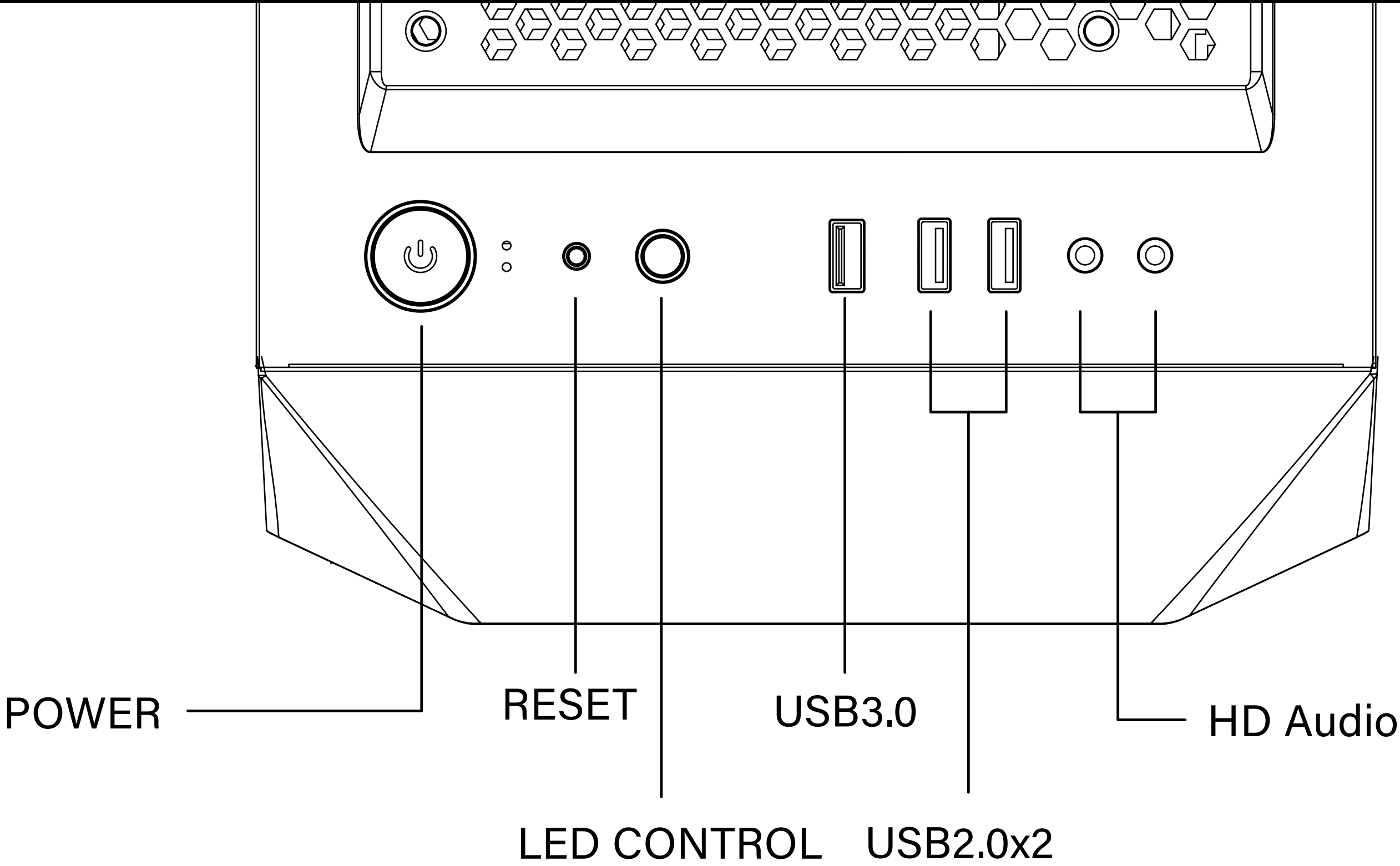
5 Baie d'alimentation
séparée

6 Panneau E/S frontal

7 Emplacements
d'extension PCI

E/S CONNECTEUR DE FACE AVANT ET ARRIÈRE

FR



SAC D'ACCESSOIRES

- 1

Vis de l'alimentation électrique
x6
- 2

Supports de carte mère
x3
- 3

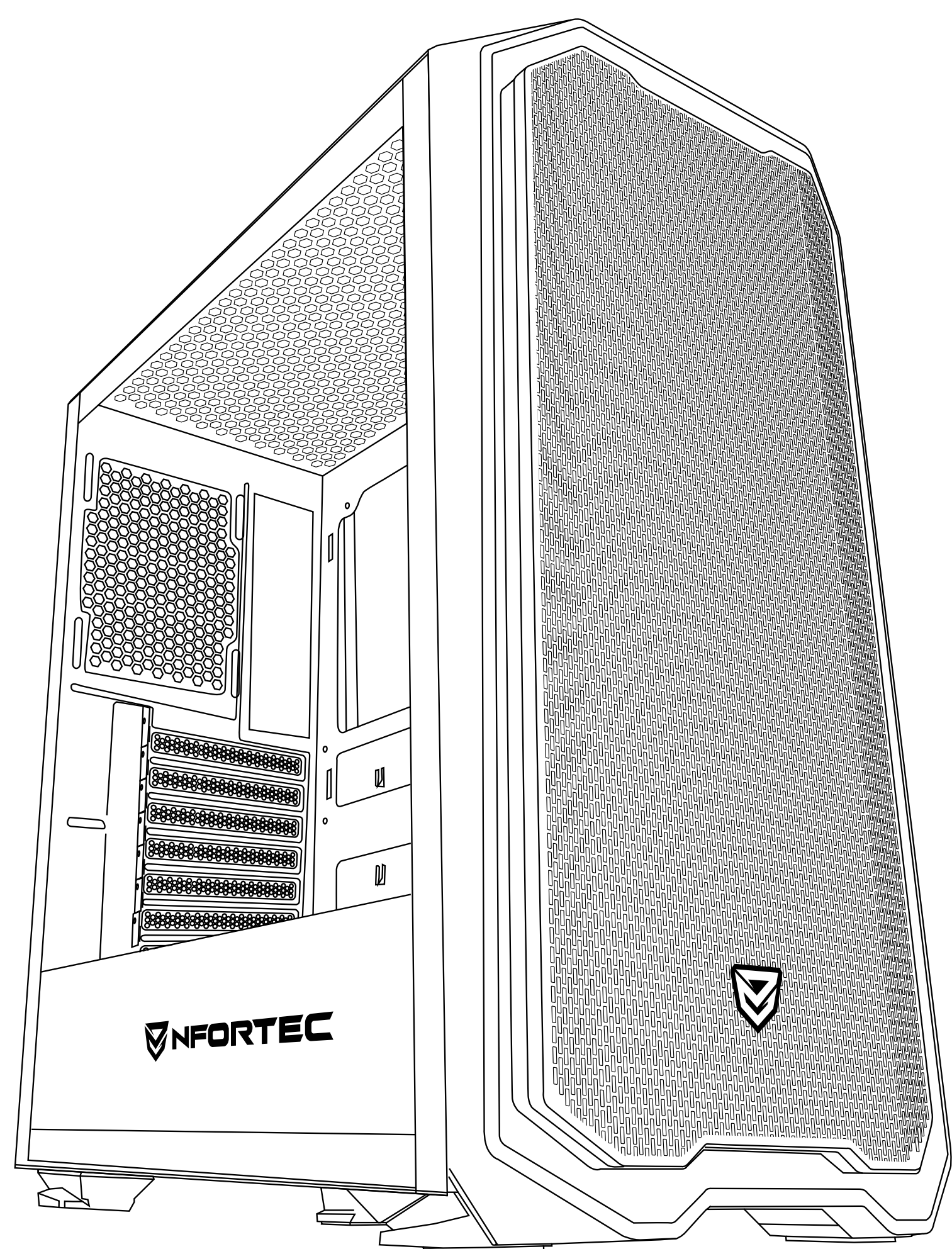
Vis de la carte mère/SSD
x17
- 4

Vis du disque dur
x8
- 5

Attaches de câbles
x5

INSTALLATION DE BASE

FR



- A** Retrait des panneaux latéraux et du panneau frontal
- B** Installation de l'alimentation électrique
- C** Installazione della scheda madre
- D** Installation du disque dur HDD/SSD
- E** Installation de la carte graphique et de la carte d'extension PCI
- F** Installation de ventilateurs et/ou de radiateurs (en option)
- G** Installation du contrôleur RGB

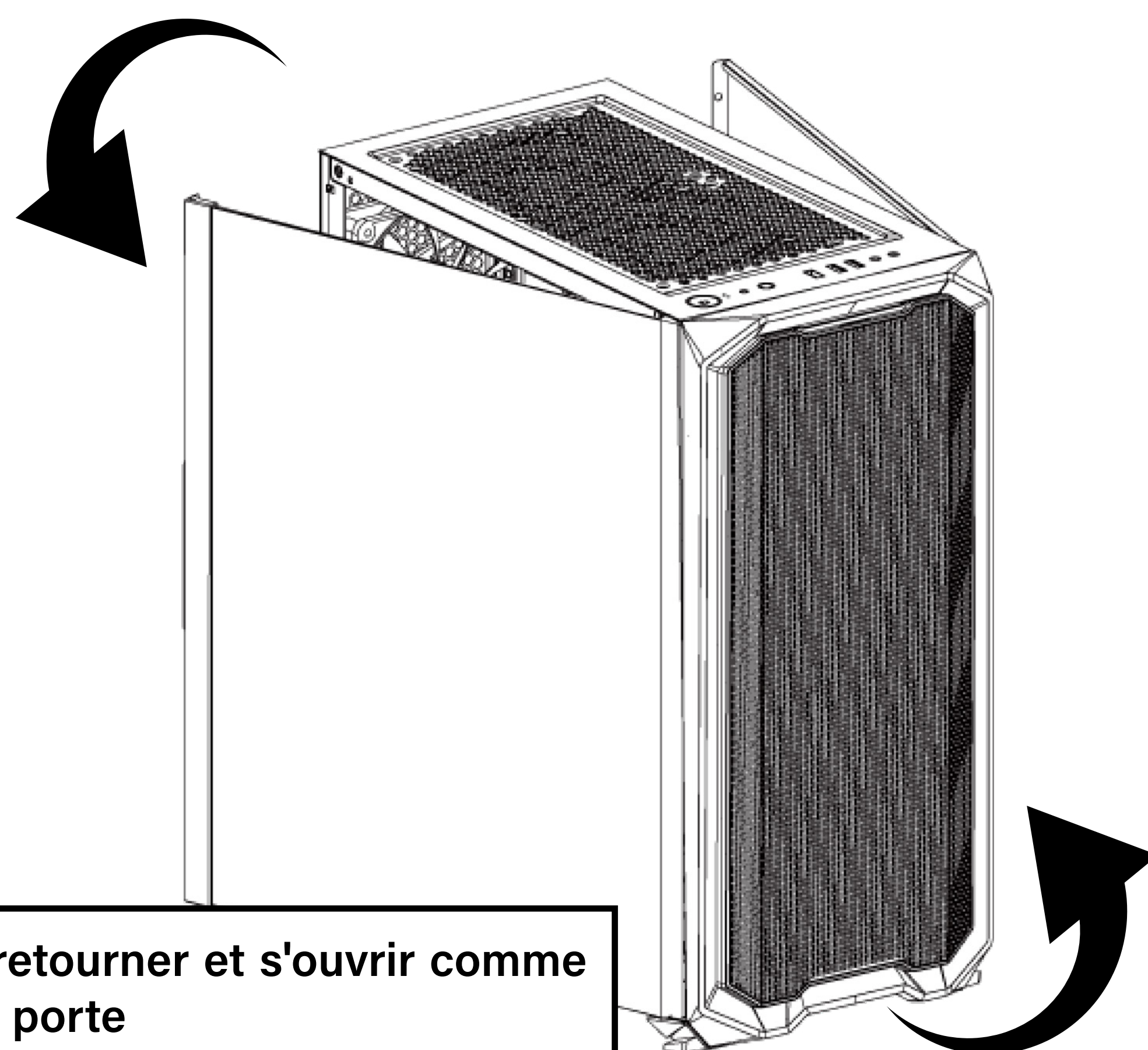
A

Retirez les vis des deux panneaux latéraux avant de retirer les panneaux latéraux.

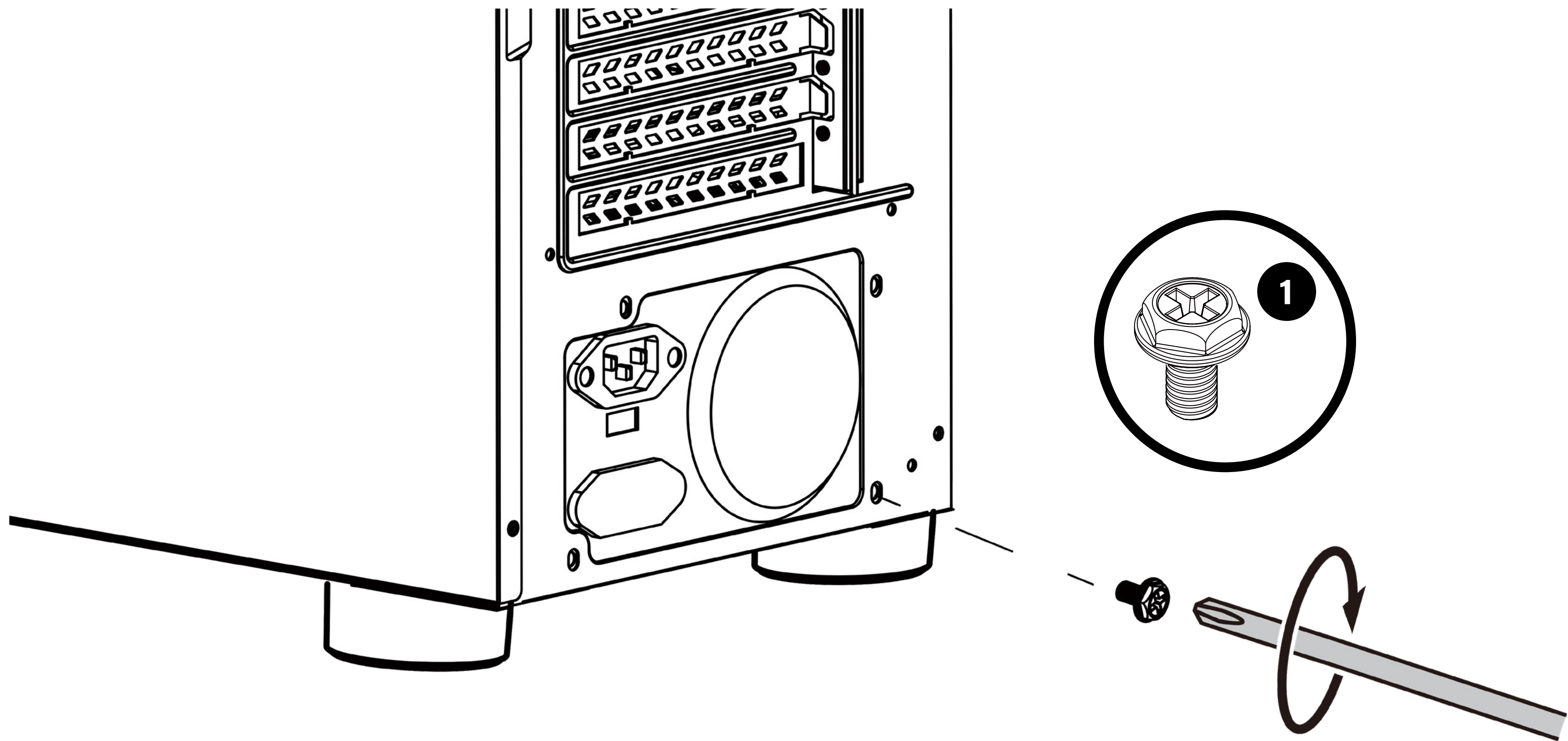
Retirez les panneaux latéraux avant de retirer le panneau avant.



Attention lors du retrait du panneau de verre trempé. À manipuler avec précaution



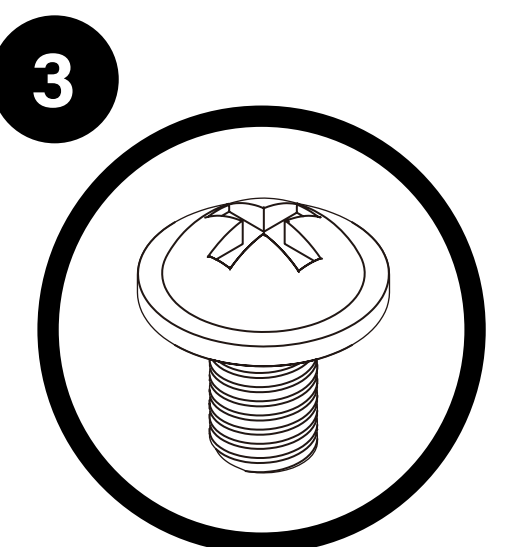
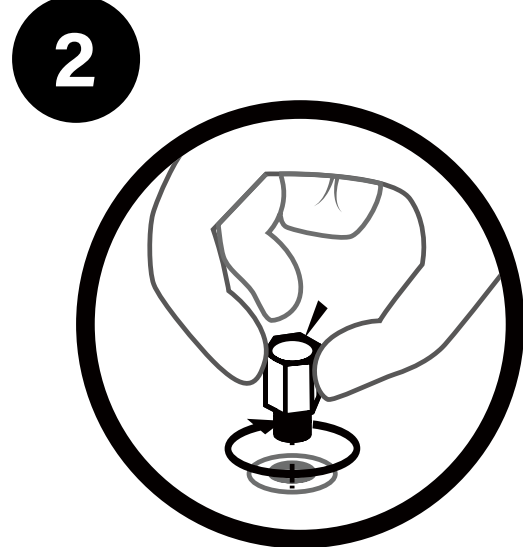
Se retourner et s'ouvrir comme une porte

B

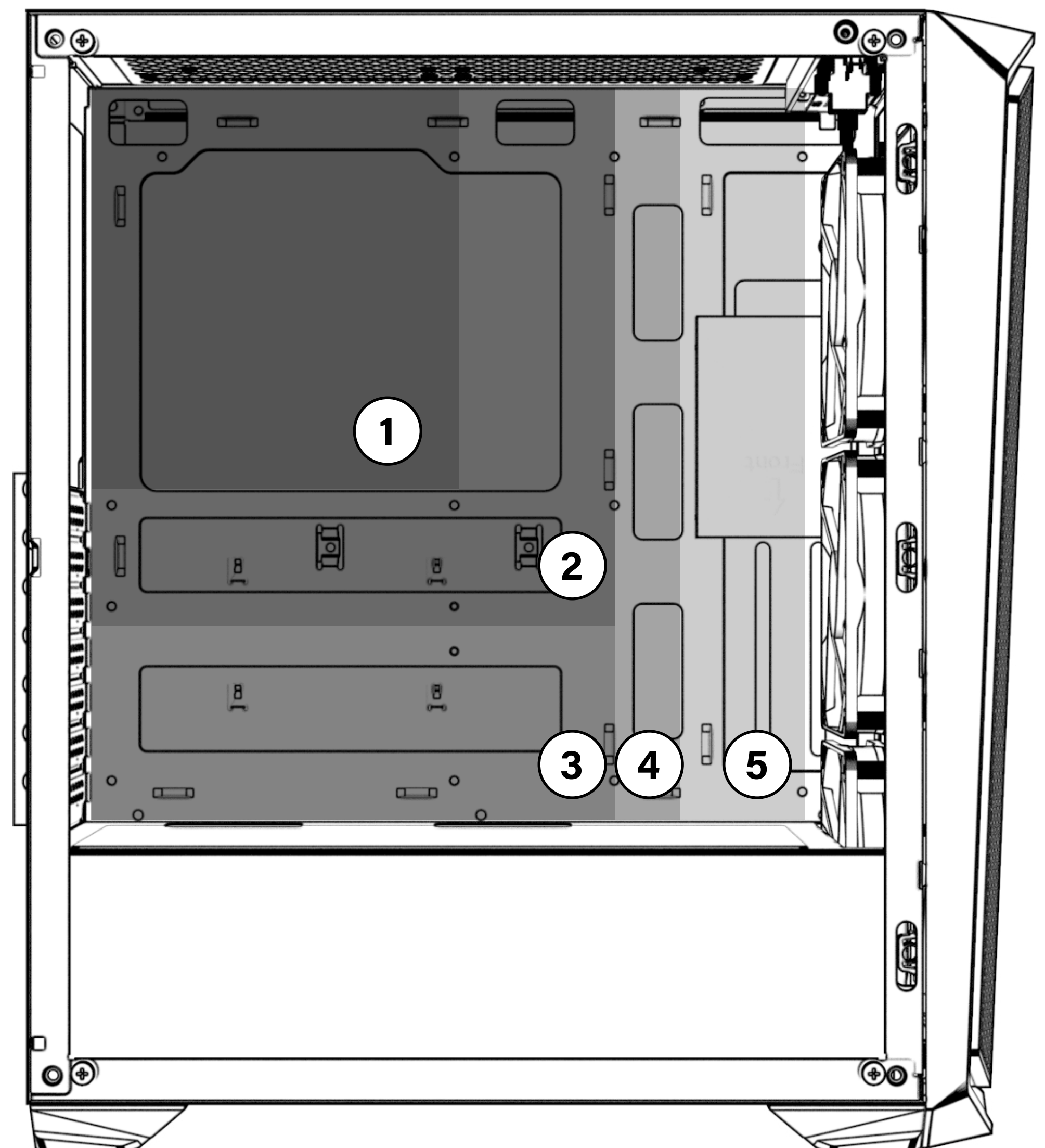
Assurez-vous que les trous des vis de l'alimentation électrique sont correctement alignés avec les trous de la tour avant de les visser.

C

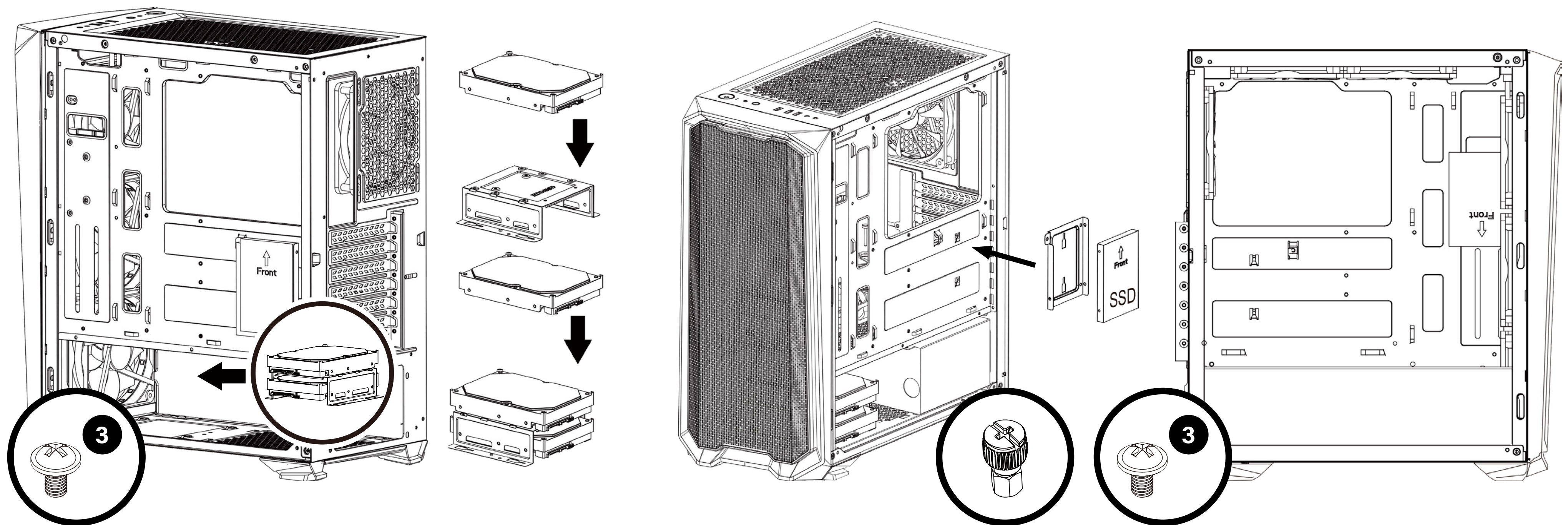
Veillez à ce que la carte mère soit alignée avec les trous marqués sur la tour et installez les releveurs de cuivre (No.2) avant de visser la carte mère à la tour avec les vis No.3.



- ① Mini-ITX
- ② Micro-ATX
- ③ ATX
- ④ E-ATX(26.5*30.5cm)
- ⑤ SSI-EEB(30.5cm*33cm)

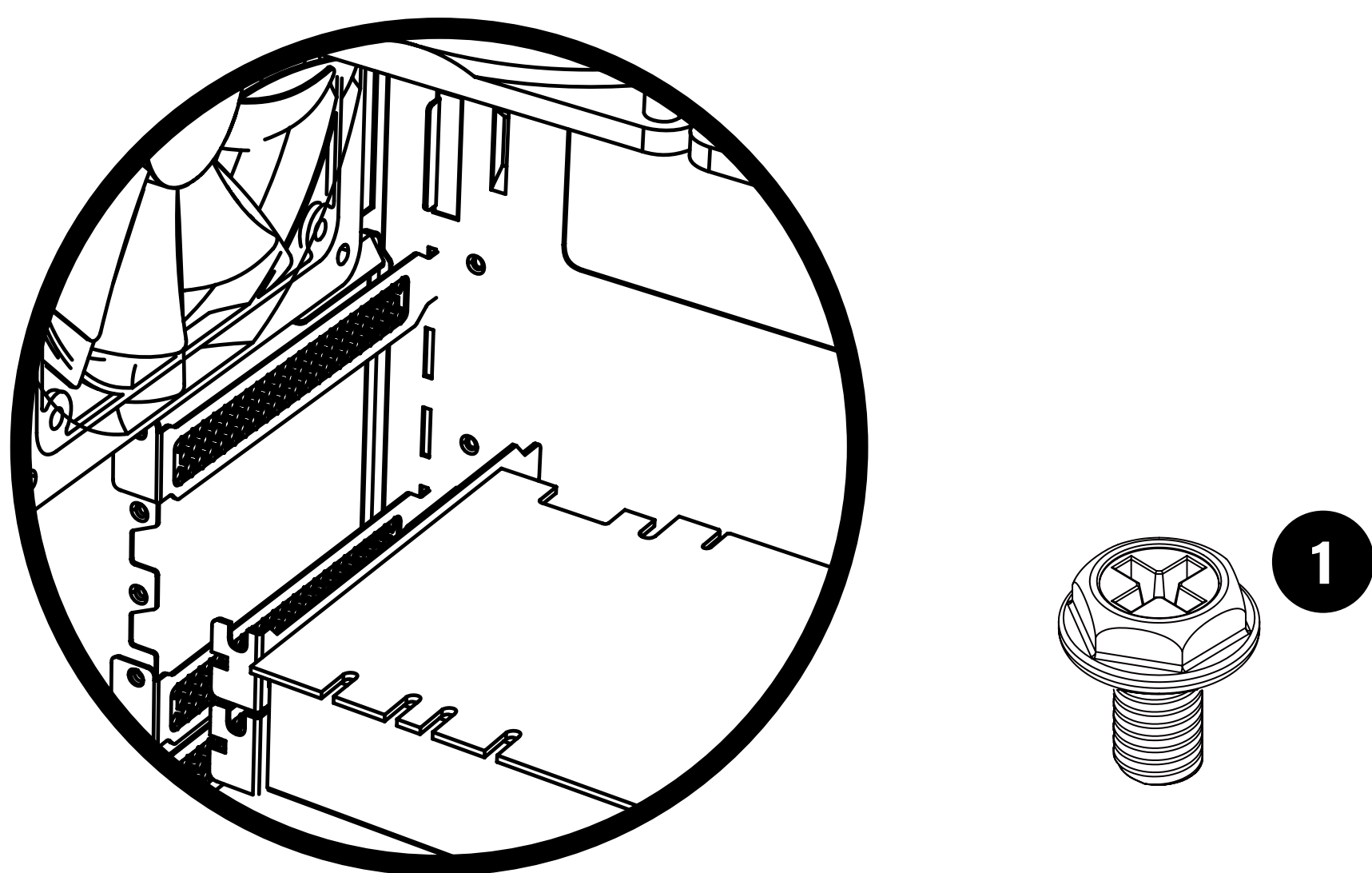


D

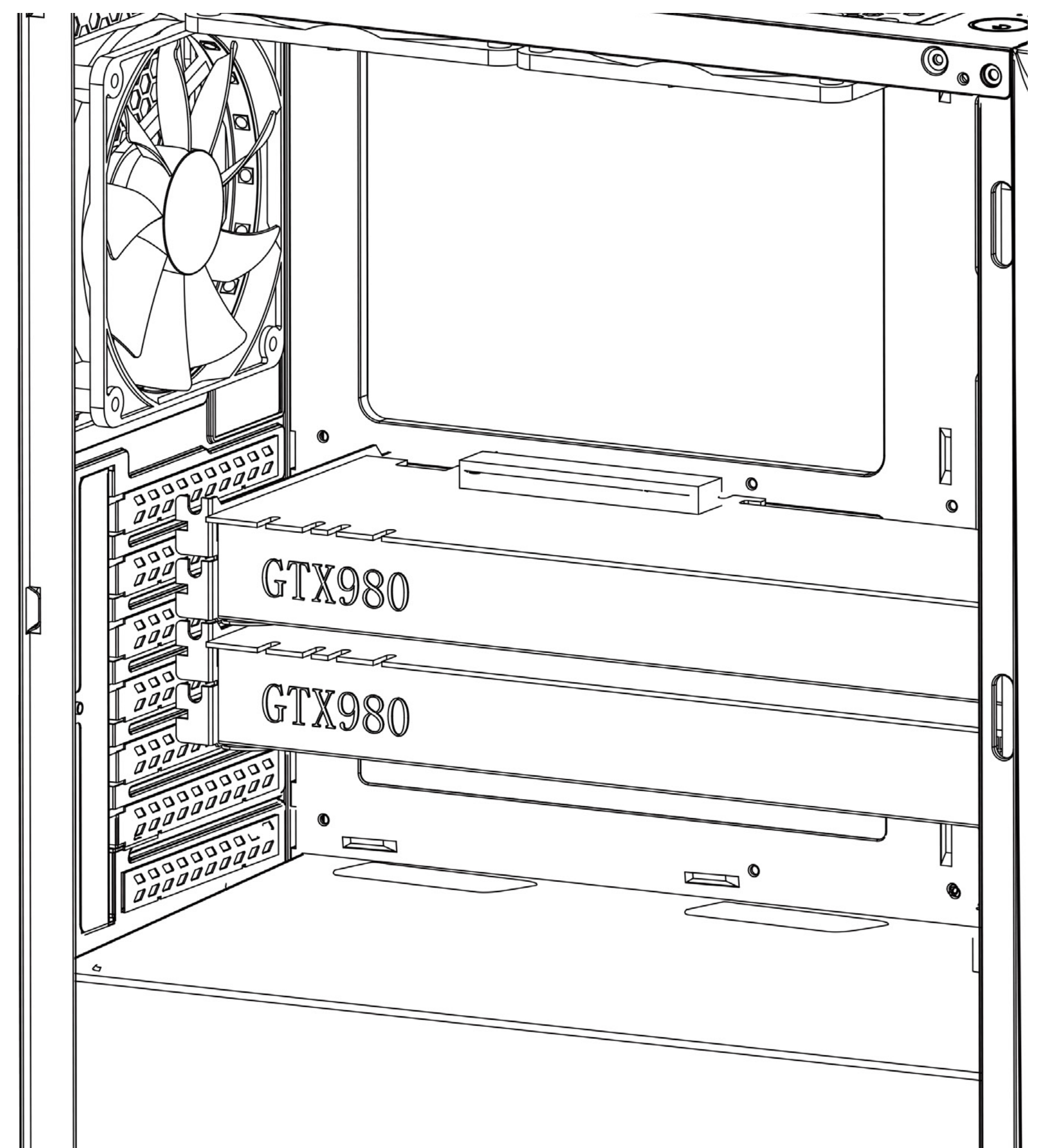


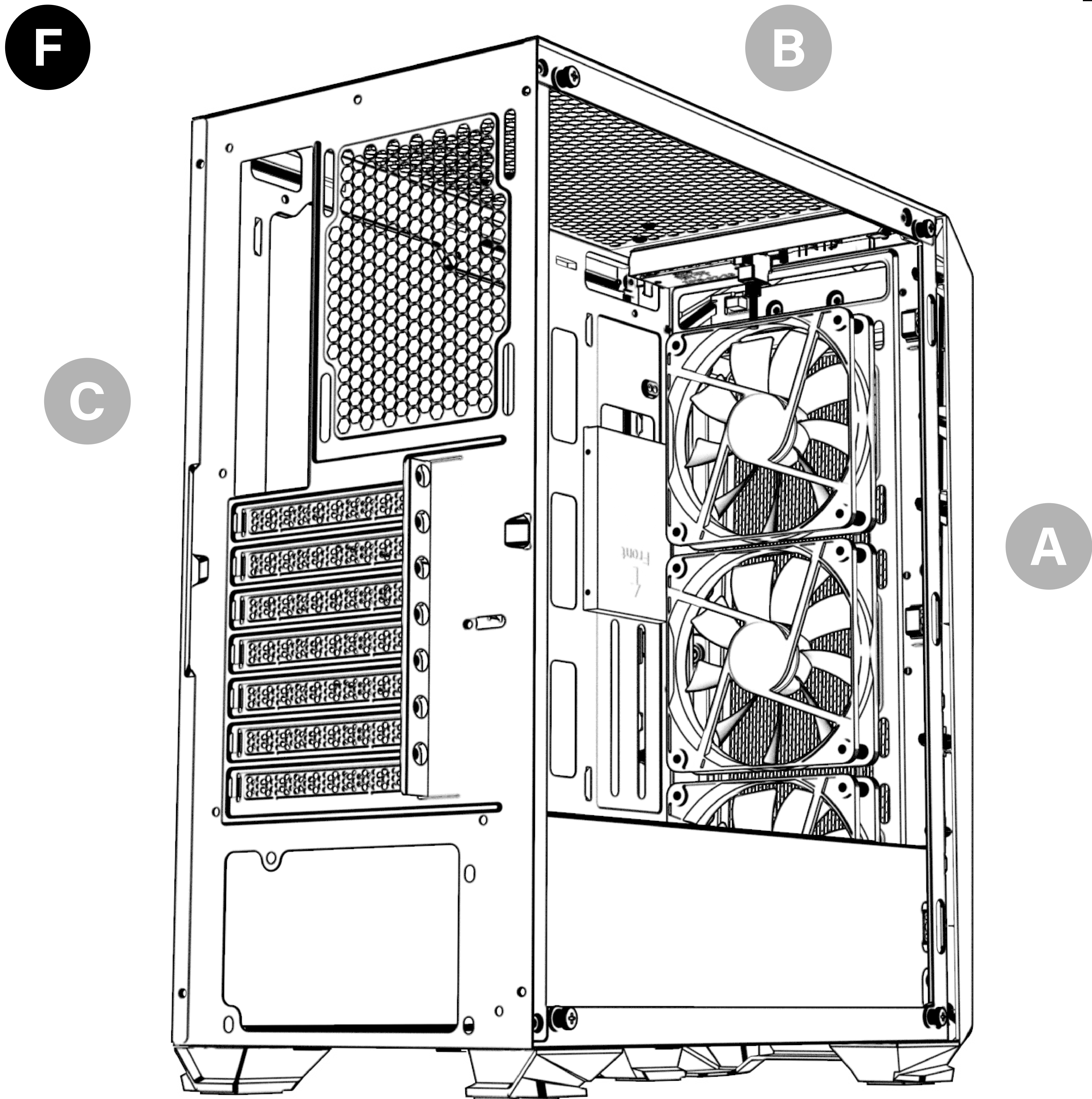
Retirez le support pour les disques durs et les disques SSD et installez-les avec les vis n°3.

E



Retirez la garniture requise en l'alignant avec l'emplacement PCI de la carte mère, puis installez la carte graphique et fixez-la à la tour avec la vis n° 1.





A AVANT
Ventilateurs → 3x 120mm
→ 2x 140mm
Radiateur jusqu'à 240mm

B TOP
Ventilateurs → 2x 120mm
→ 2x 140mm

C ARRIÈRE
Ventilateurs → 1x 120mm
Radiateur jusqu'à 120mm

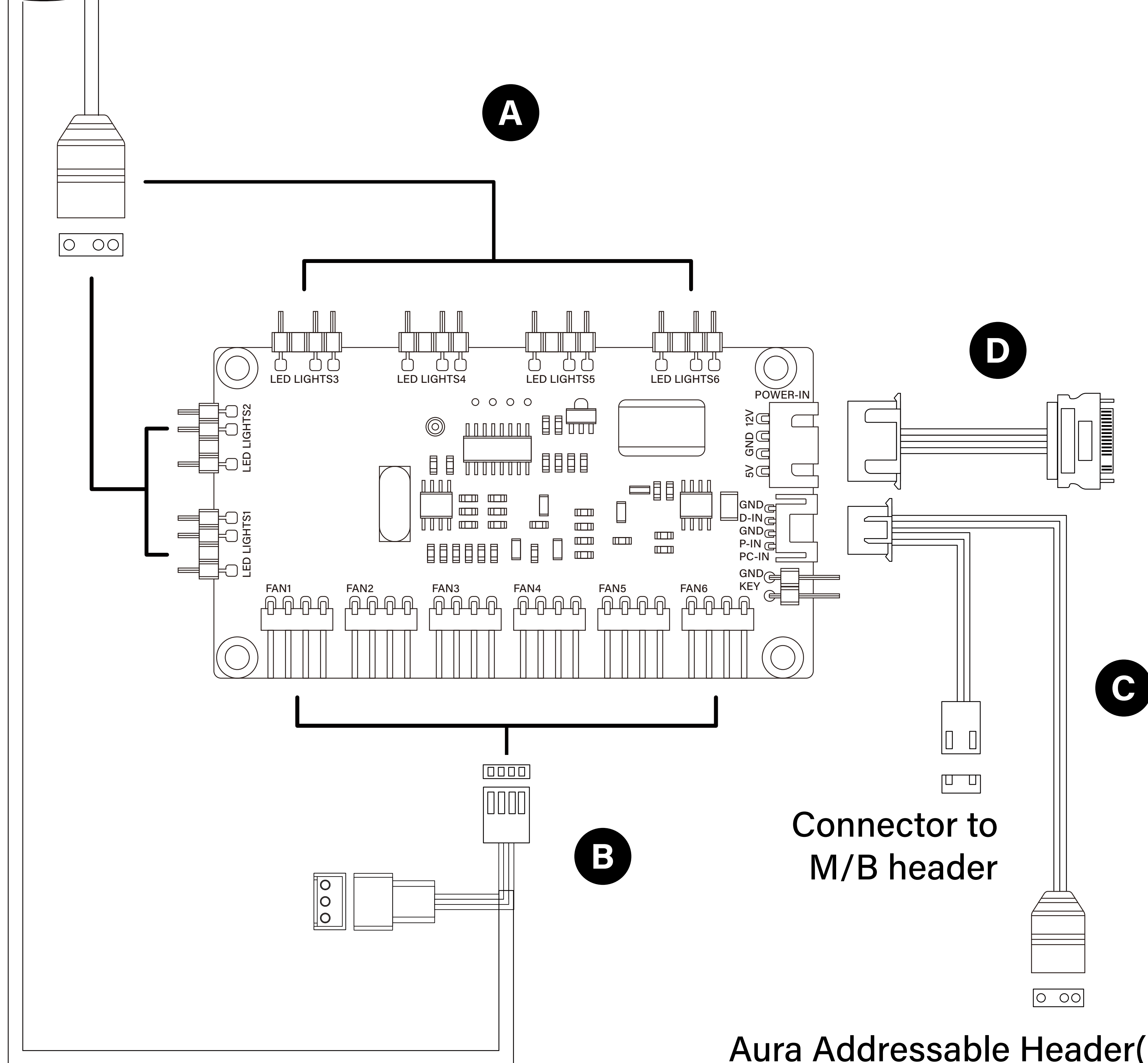
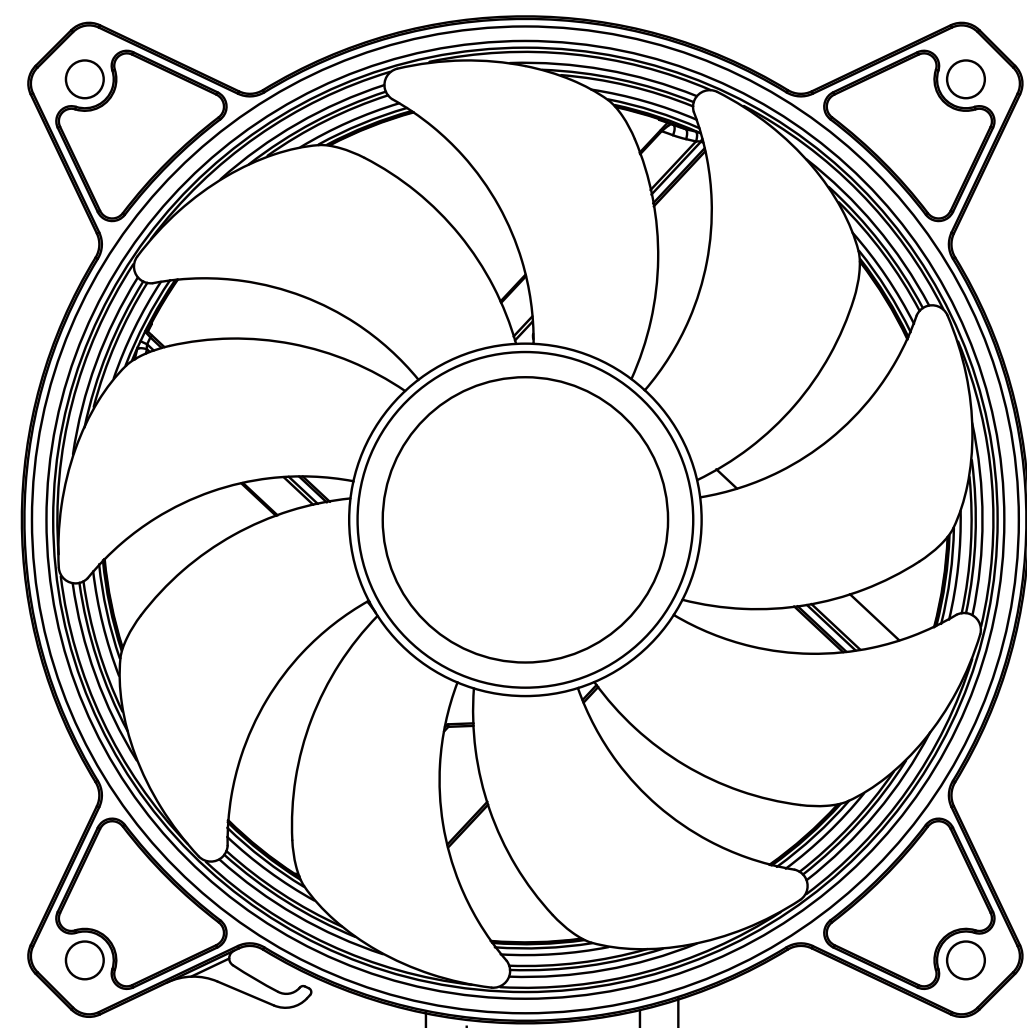
G

A Connecteur A-RGB 3 broches 5v

B Connecteur d'alimentation 3/4 broches

C Connecteurs d'alimentation 4 broches (PWM) et de synchronisation A-RGB 5v 3 broches pour la carte mère

D Connecteur SATA pour l'alimentation électrique



Aura Addressable Header(ASUS)
JRAINBOW Header(MSI)

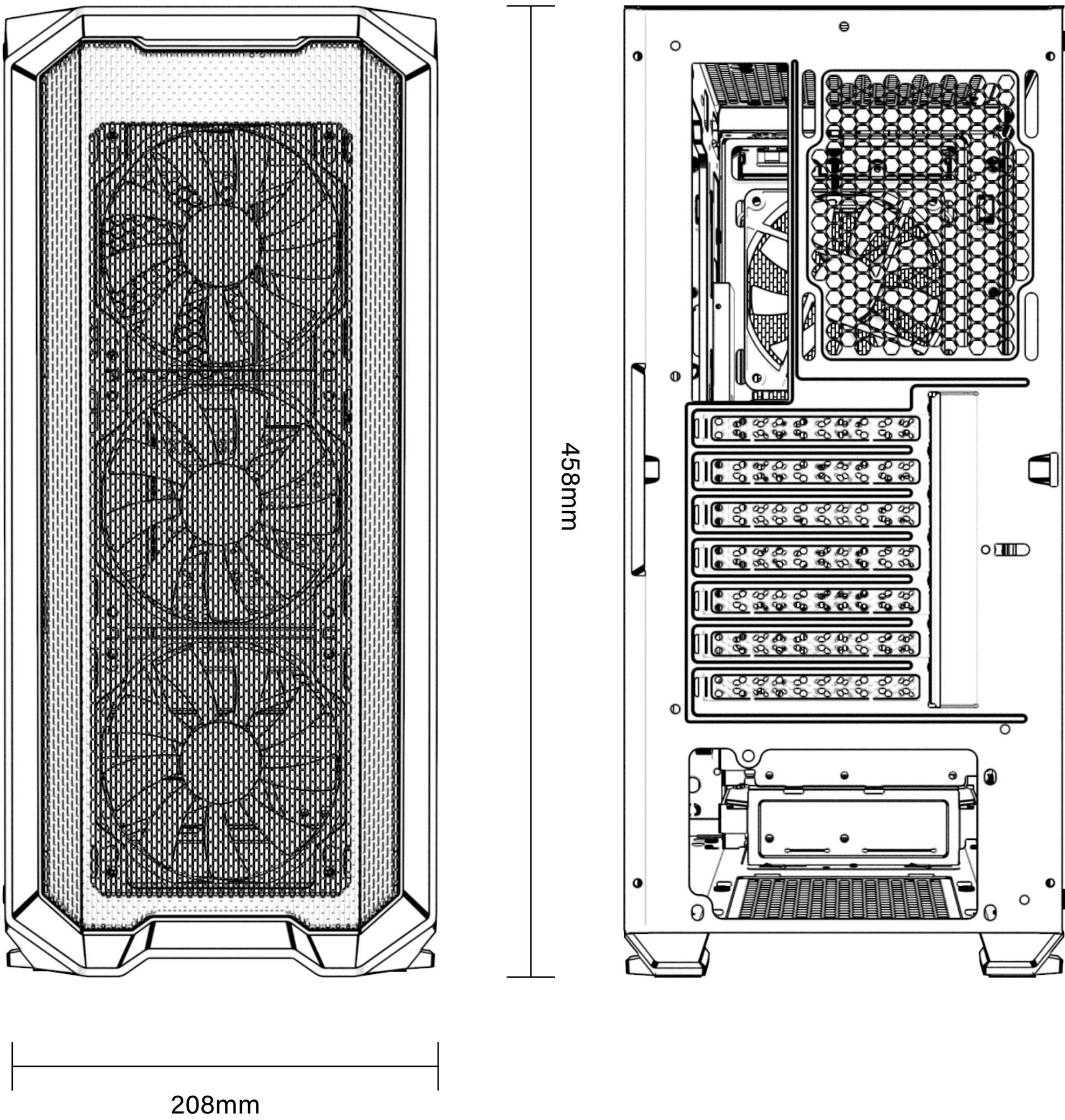
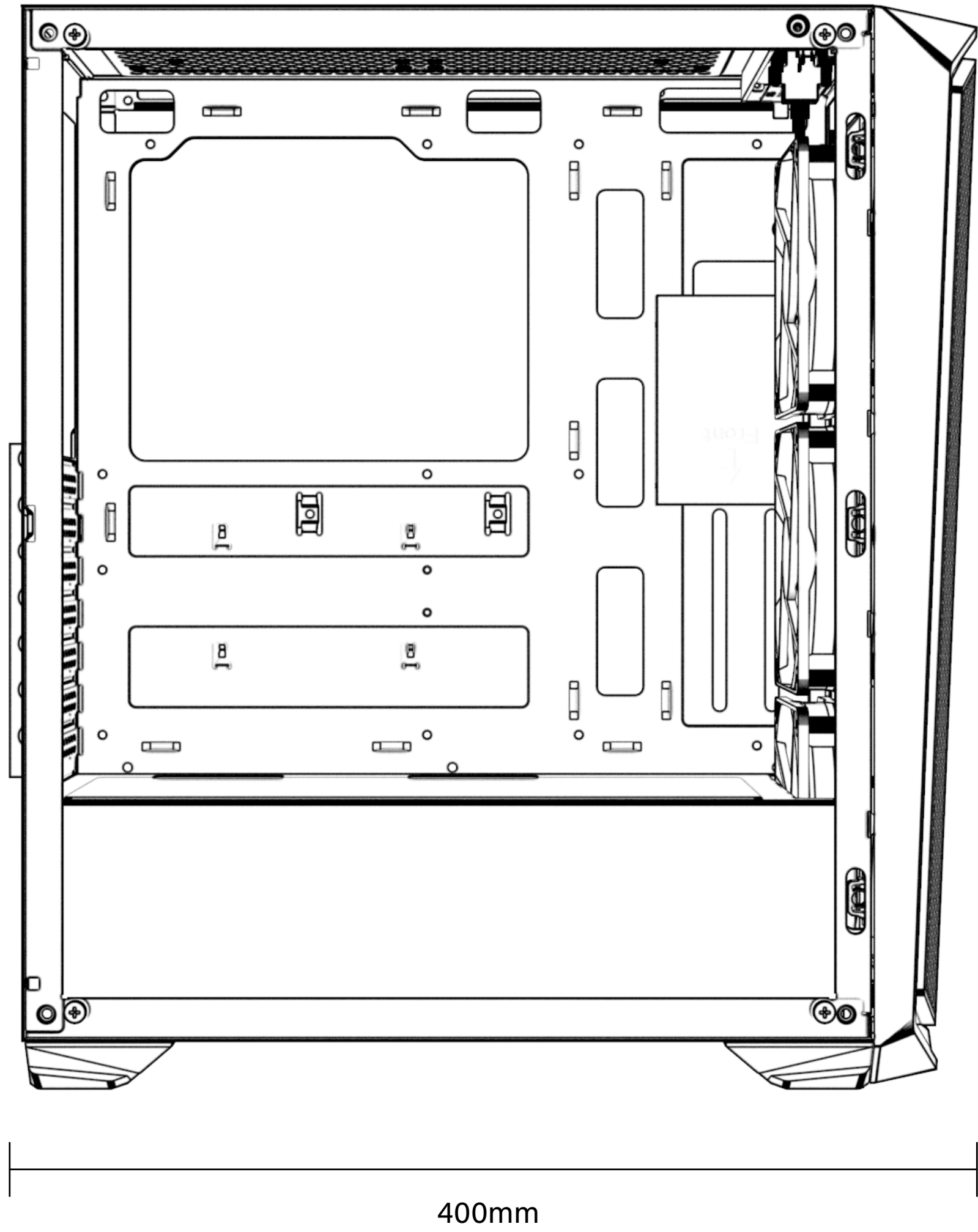


Le contrôleur comprend une sortie de puissance à 4 broches (PWM) et est compatible avec les connecteurs à 3 broches. Connectez-le en sautant le premier en partant de la gauche.

TECHNICAL SPECIFICATIONS

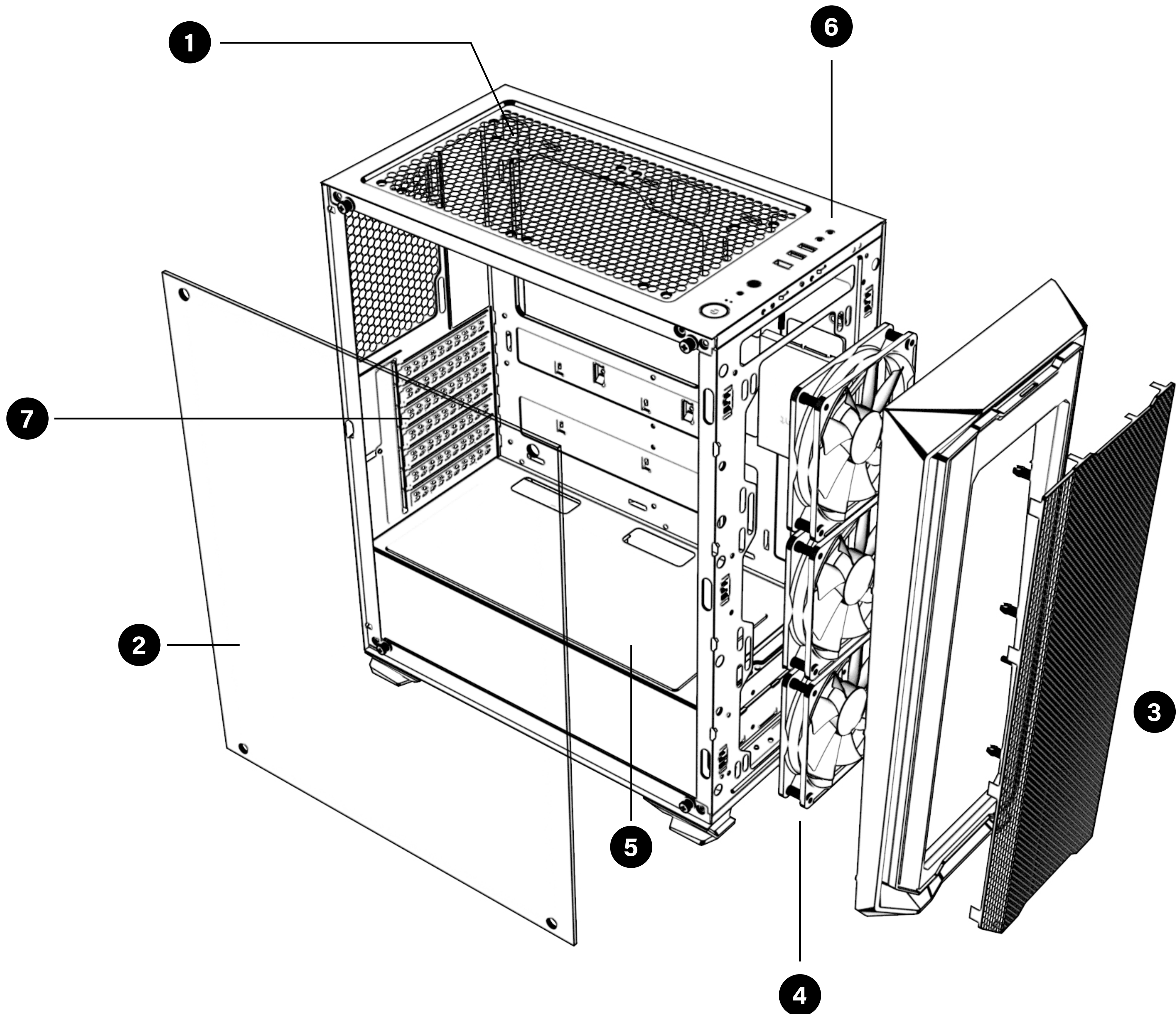


MODELL	KRATER
ABMESSUNGEN (L x B x H)	400mm x 208mm x 458mm
GEWICHT	5,5Kg
MATERIAL	0,6 mm SPCC-Stahl, gehärtetes Glas
STANDORT DER VENTILATOREN	Front: 3x 120mm (3x RGB enthalten) 2x 140mm
	Rückseite: 1x 120mm (1x A-RGB enthalten)
	Oben: 3x 120mm 2x 140mm
FLÜSSIGKÜHLUNG	Vorderseite: Kühler bis zu 240 mm
	Rückseite: Kühler bis zu 120mm
DISK BAYS	2x 2,5" + 2x 3,5"/2,5"
ERWEITERUNGSSTECKPLÄTZE	x7
	USB 3.0 x2
	USB 2.0 x2
	Kopfhörer/Mikrofon x1
	Einschalten/Ausschalten
FRONT E/A	Zurücksetzen
	LED-Taste
	1x Oberteil
STAUBFILTER	1x Vorderseite
	1x Unten
MOTHERBOARD-TYP	ATX, MicroATX, ITX
STROMVERSORGUNG	ATX-Format bis zu 205 mm (nicht im Lieferumfang enthalten) Bodenmontage
GRAFIKKARTE (GPU)	Bis zu 320 mm (nicht enthalten)
CPU-DISSIPATOR	Bis zu 160 mm (nicht enthalten)



ALLGEMEINES INFORMATIONSDIAGRAMM

DE



1 Magnetischer Staubfilter

2 Seitlich gehärtetes Glas

3 Frontblende aus Mesh

4 120mm RGB-Lüfter

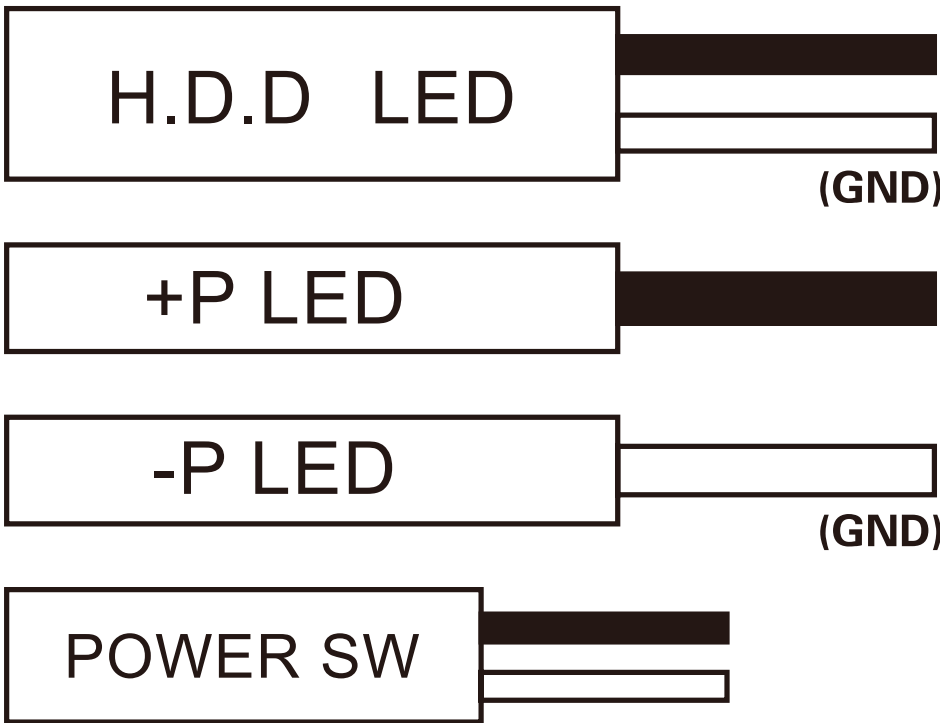
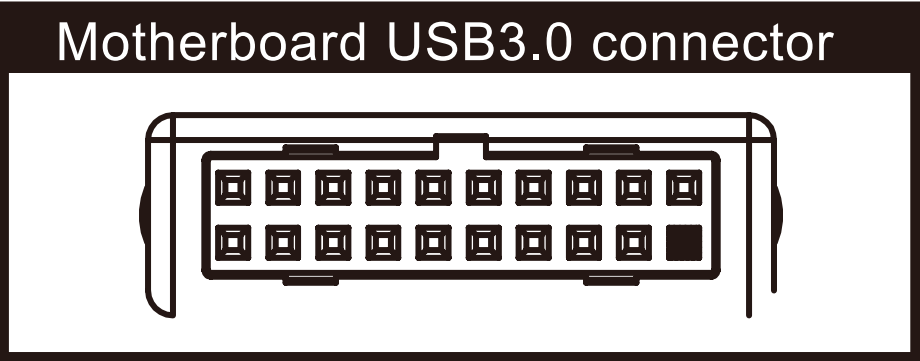
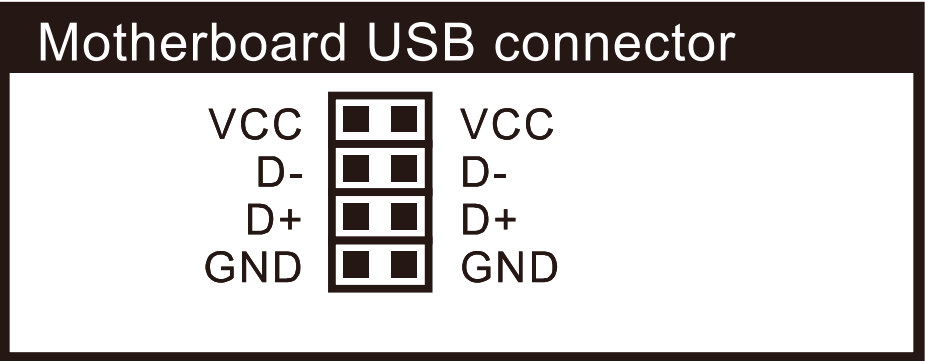
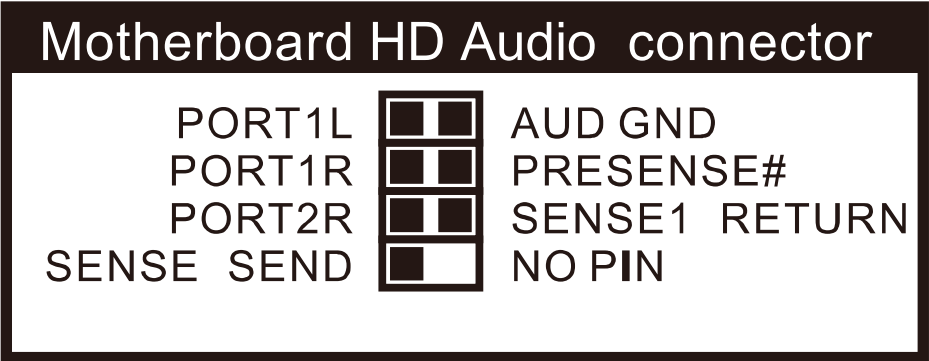
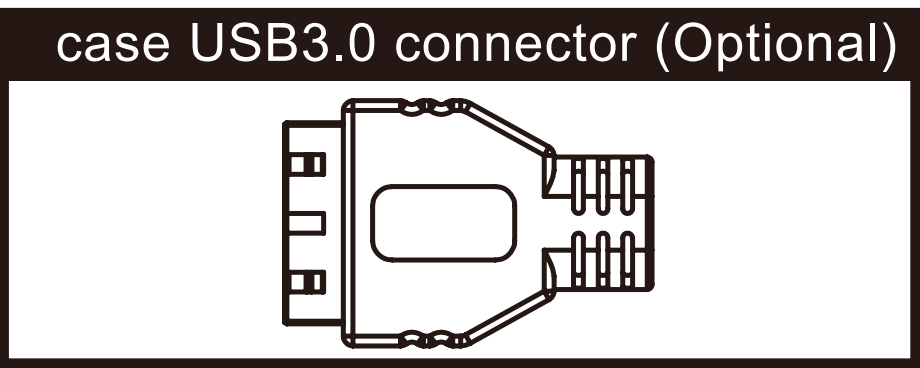
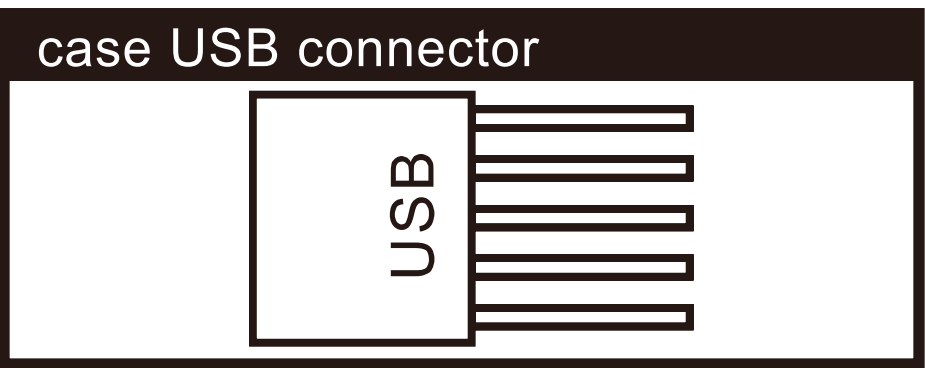
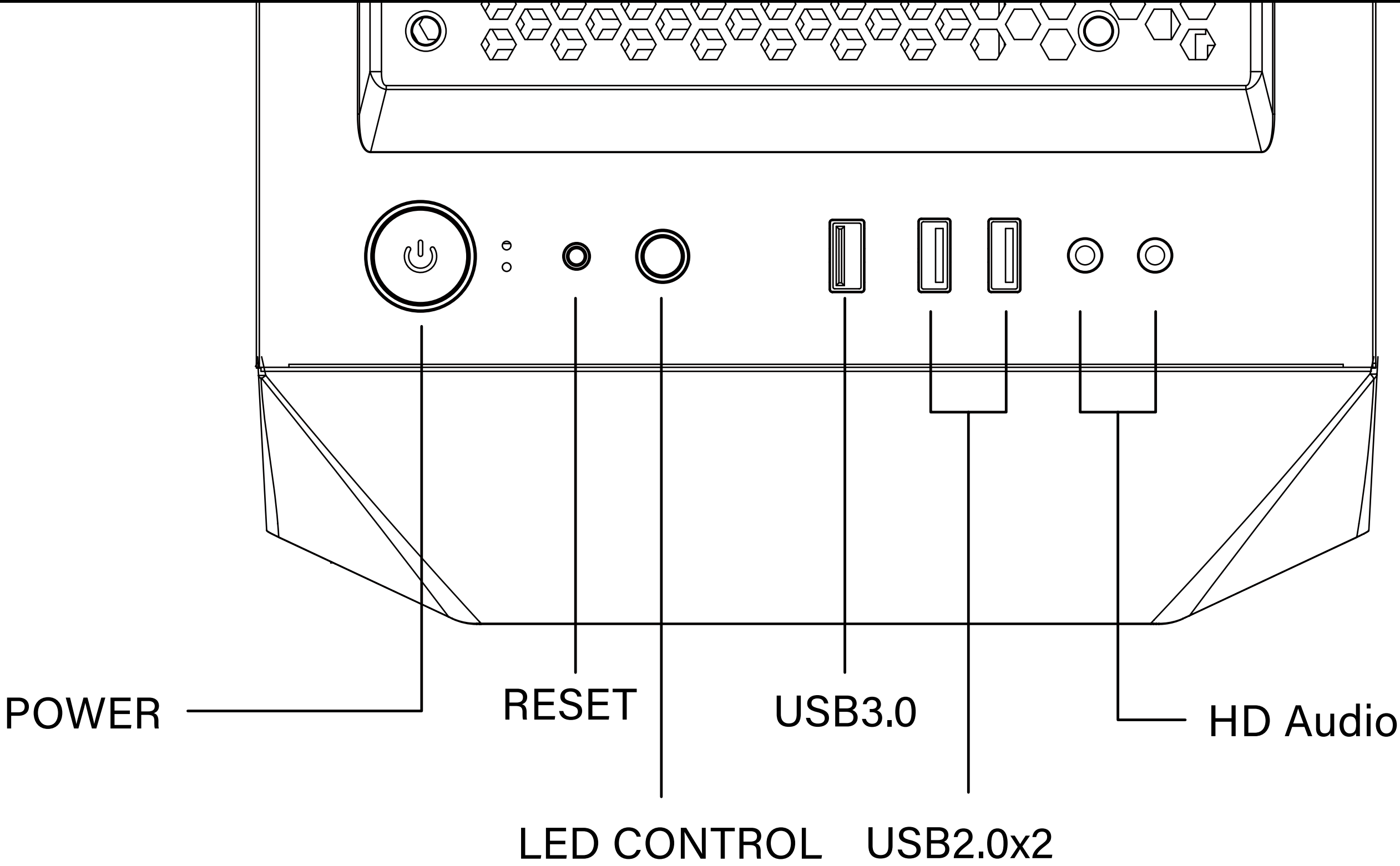
5 Separater Strom
Versorgungsschacht

6 Front-E/A-Bedienfeld

7 PCI-Erweiterungssteckplätze

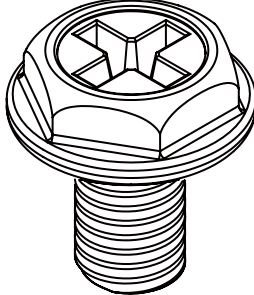
E/S FRONTPLATTEN- UND
RÜCKWANDVERBINDER

DE

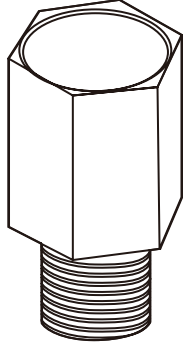


ZUBEHÖR-TASCHE

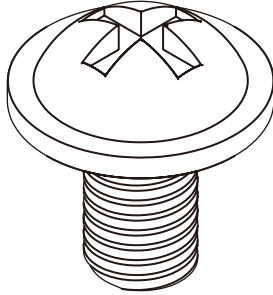
- 1



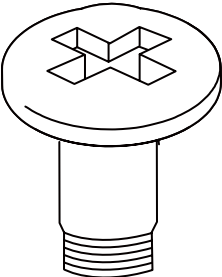
Schrauben für die Stromversorgung
x6
- 2



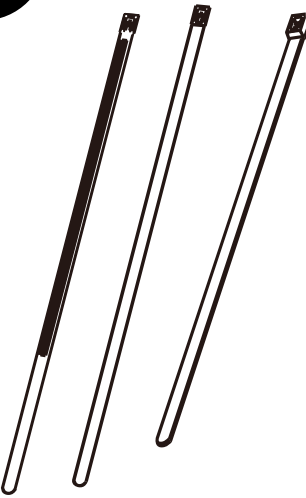
Mainboard-Halterungen
x3
- 3



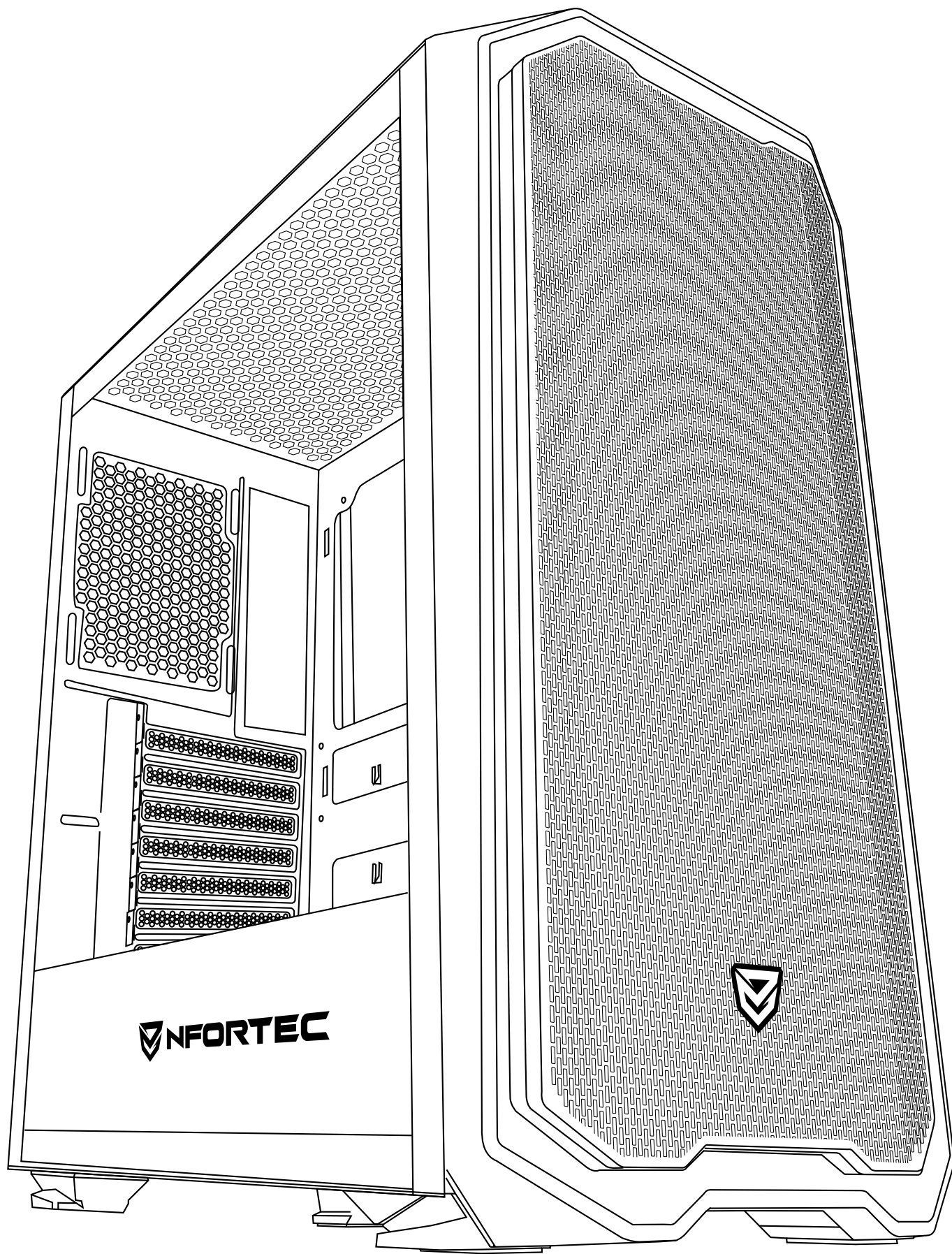
Motherboard/SSD-Schrauben
x17
- 4



Festplattenschrauben
x8
- 5



Kabelbinder
x5



- A** Abnehmen der Seitenwände und der Frontplatte
- B** Installation des Netzteils
- C** Einbau der Hauptplatine
- D** HDD/SSD Festplatteninstallation
- E** Installation der Grafikkarte und der PCI-Erweiterungskarte
- F** Installation von Ventilatoren und/oder Heizkörpern (optional)
- G** Installation des RGB-Controllers

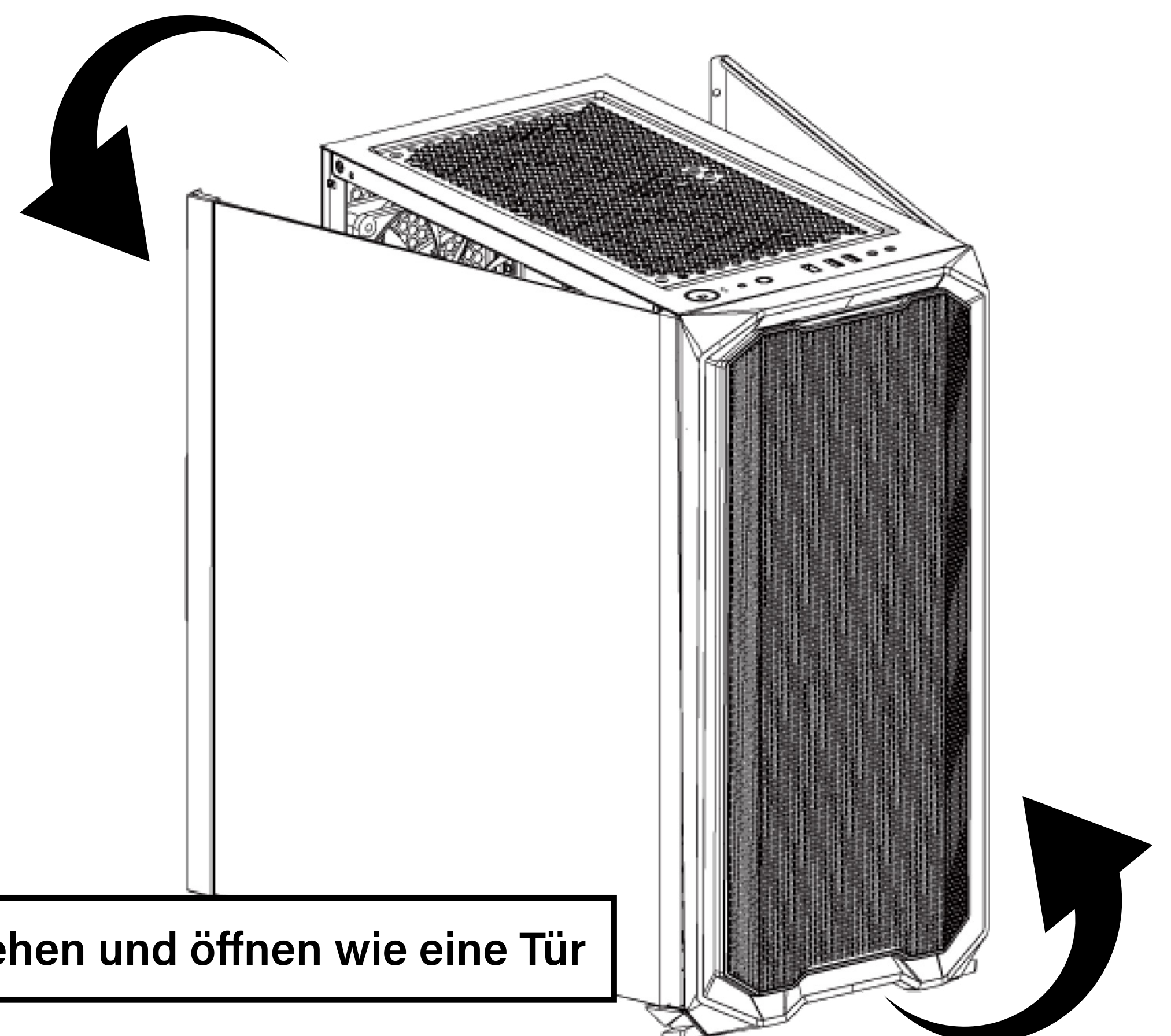
A

Entfernen Sie die Schrauben von beiden Seitenteilen, bevor Sie die Seitenteile abnehmen.

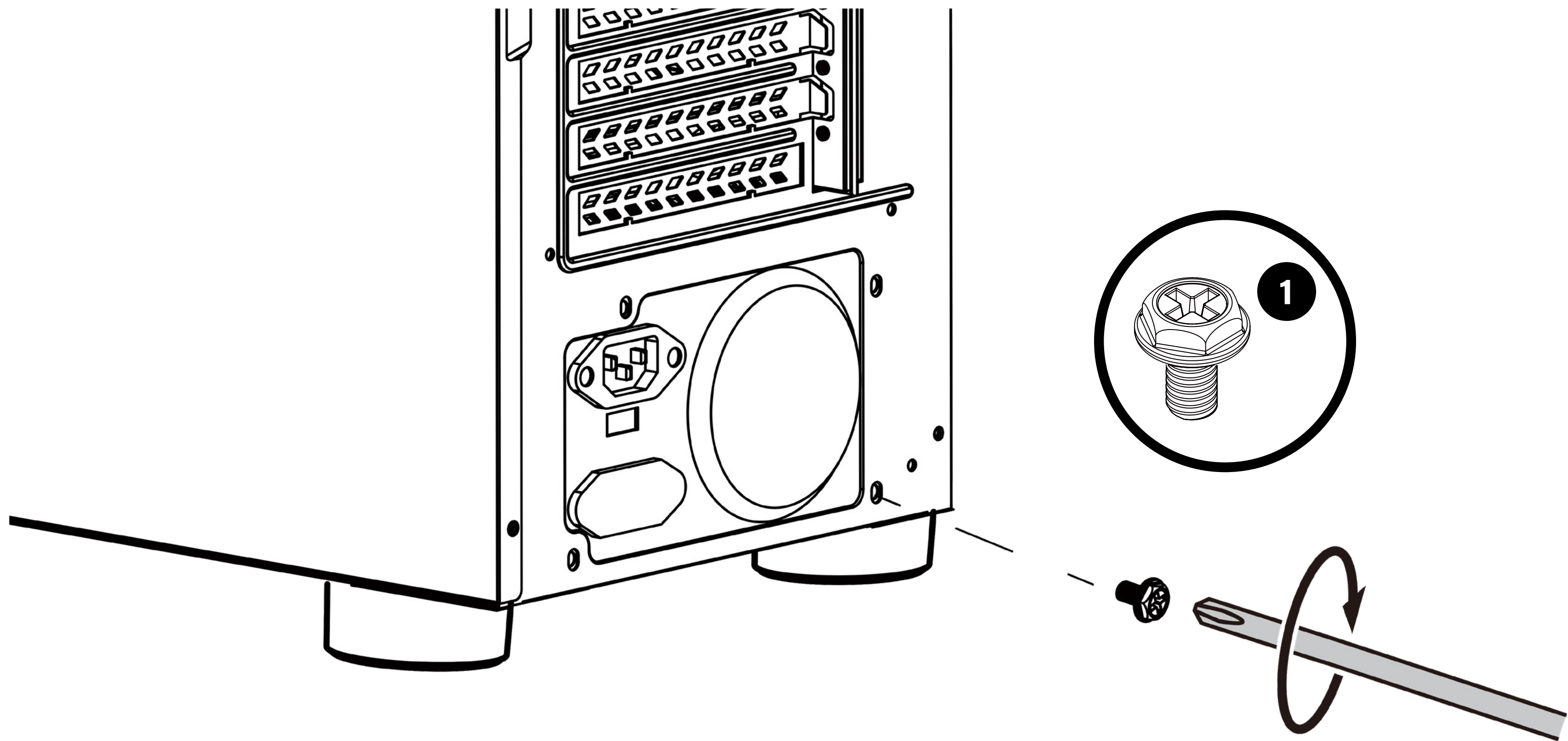
Entfernen Sie die Seitenteile, bevor Sie die Frontblende abnehmen



Vorsicht beim Entfernen der gehärteten Glasscheibe. Sorgfältig handhaben



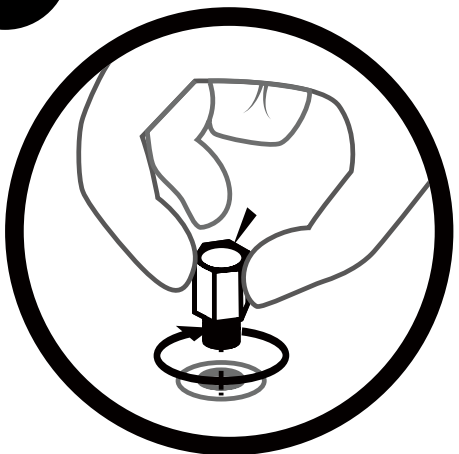
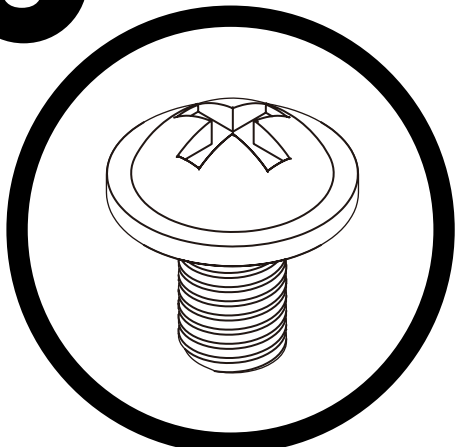
Umdrehen und öffnen wie eine Tür

B

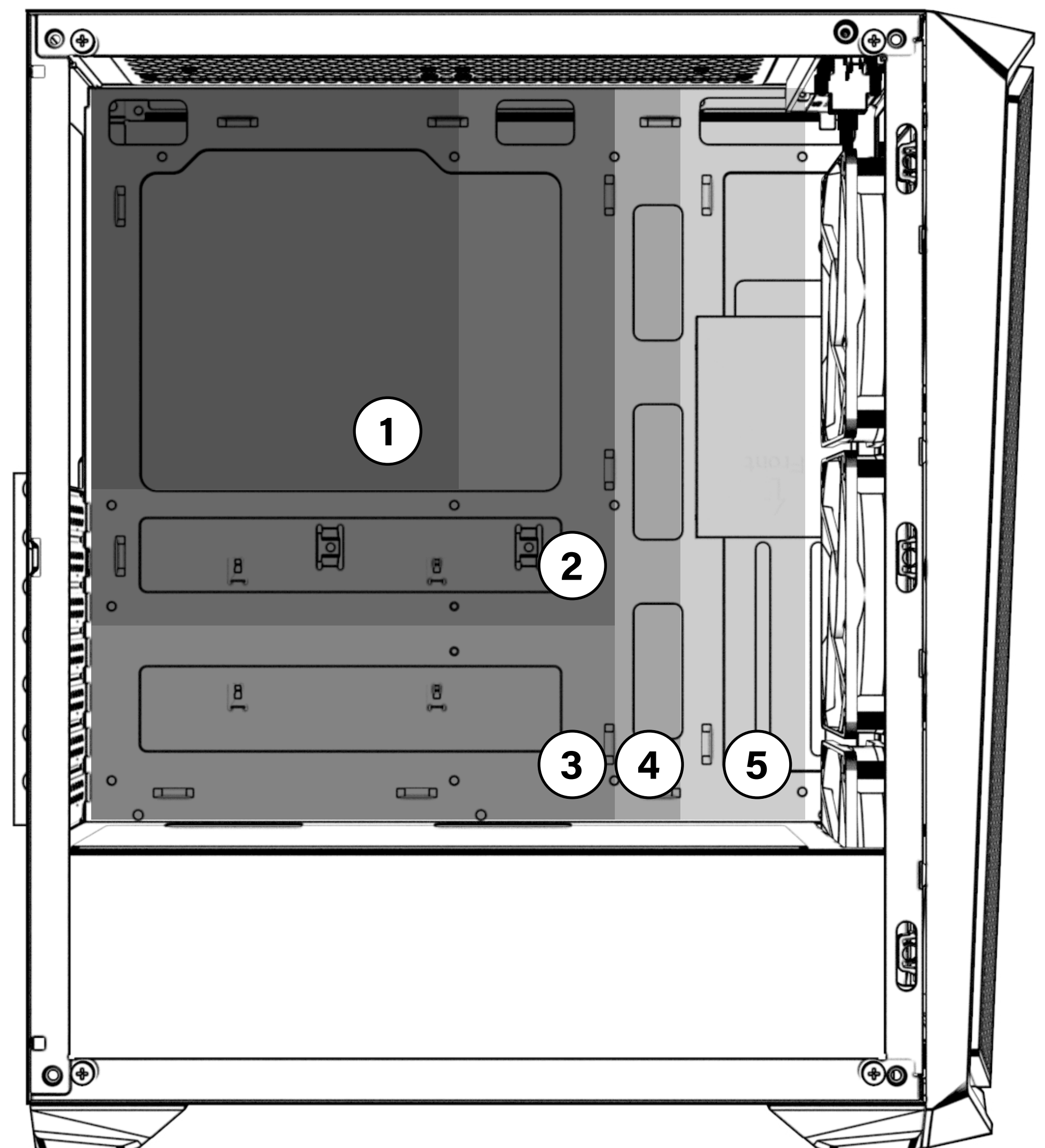
Vergewissern Sie sich vor dem Einschrauben, dass die Löcher für die Schrauben des Netzteils korrekt mit den Löchern am Turm übereinstimmen.

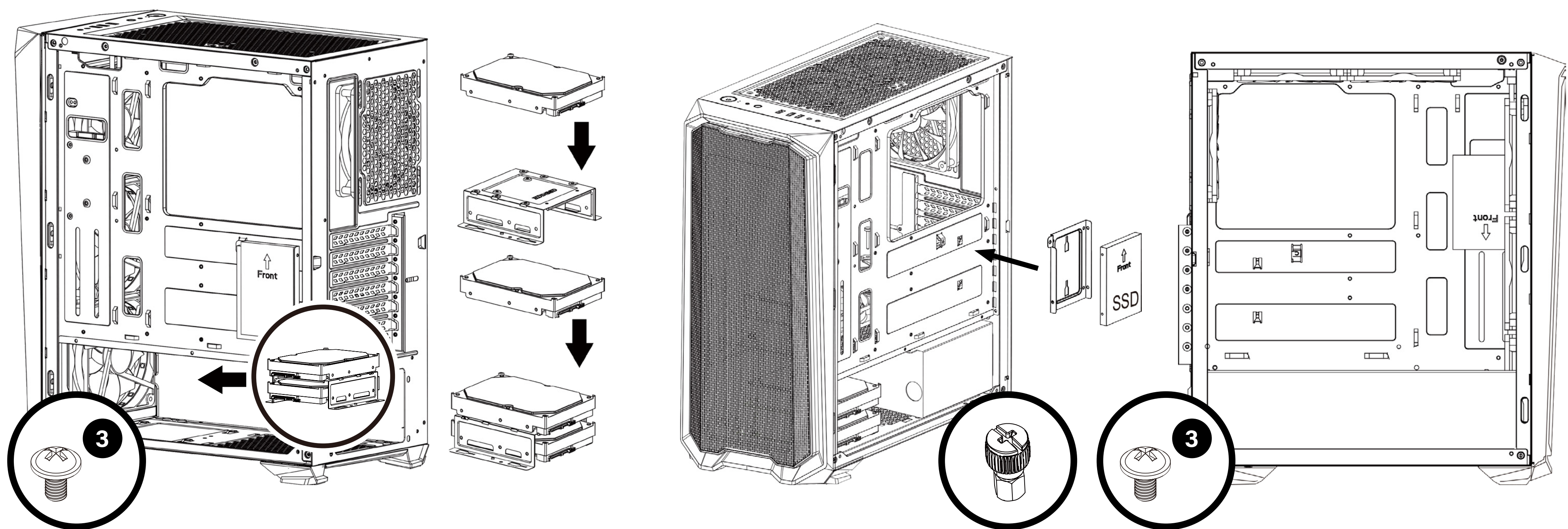
C

Vergewissern Sie sich, dass die Hauptplatine mit den markierten Löchern am Turm ausgerichtet ist, und bringen Sie die Kupferabheber (Nr. 2) an, bevor Sie die Hauptplatine mit den Schrauben Nr. 3 am Turm festschrauben.

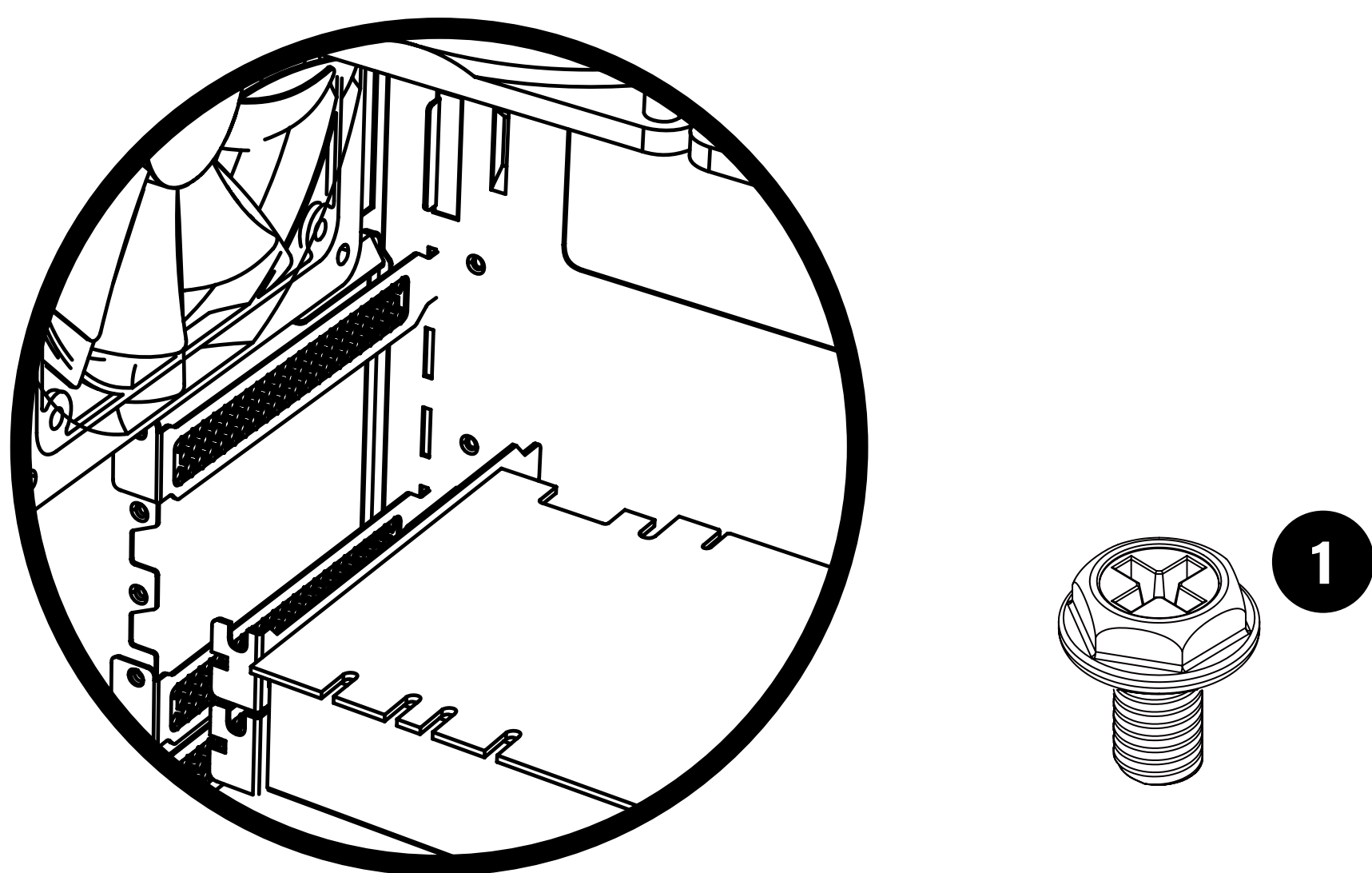
2**3**

- ① Mini-ITX
- ② Micro-ATX
- ③ ATX
- ④ E-ATX(26.5*30.5cm)
- ⑤ SSI-EEB(30.5cm*33cm)

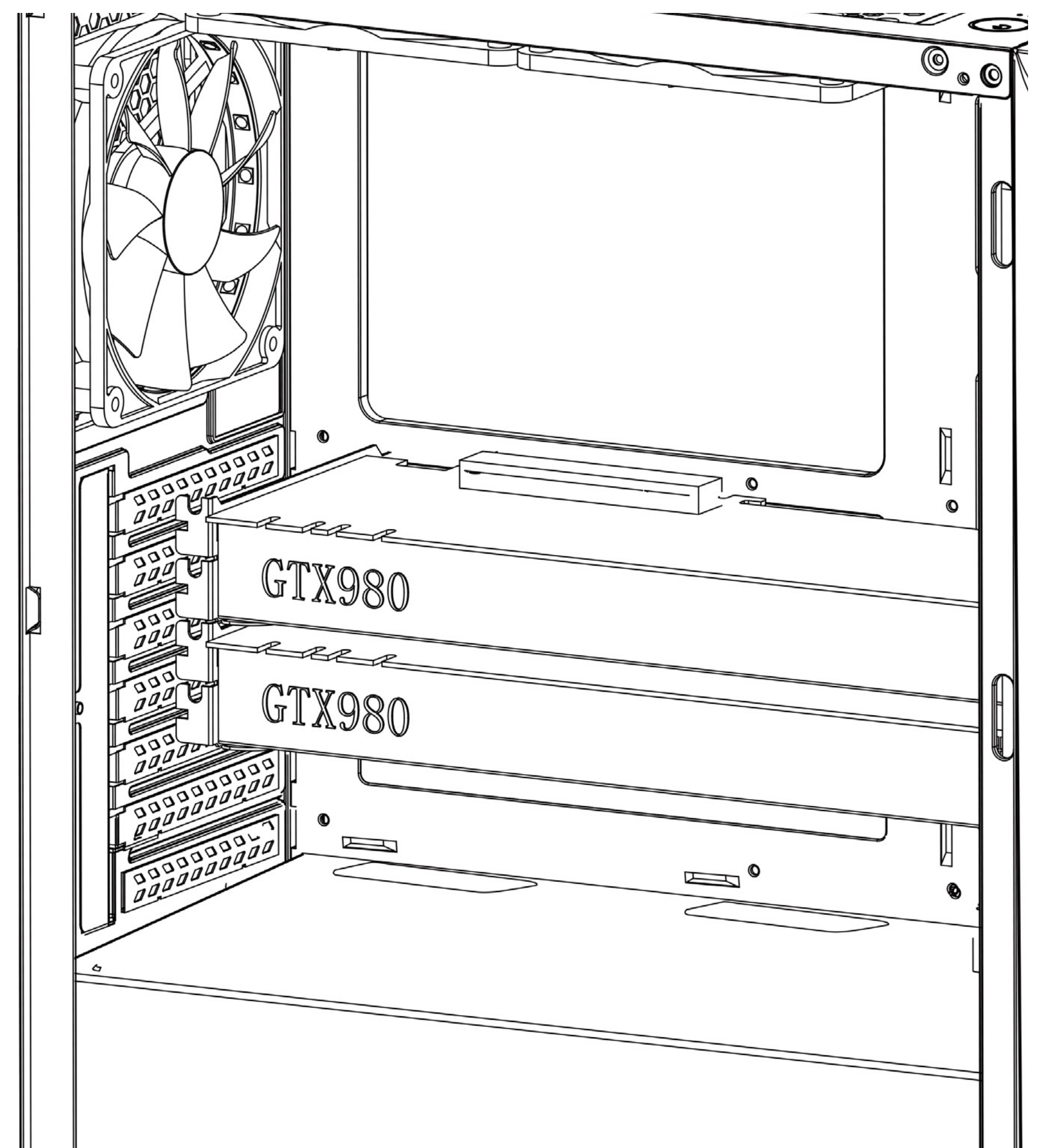


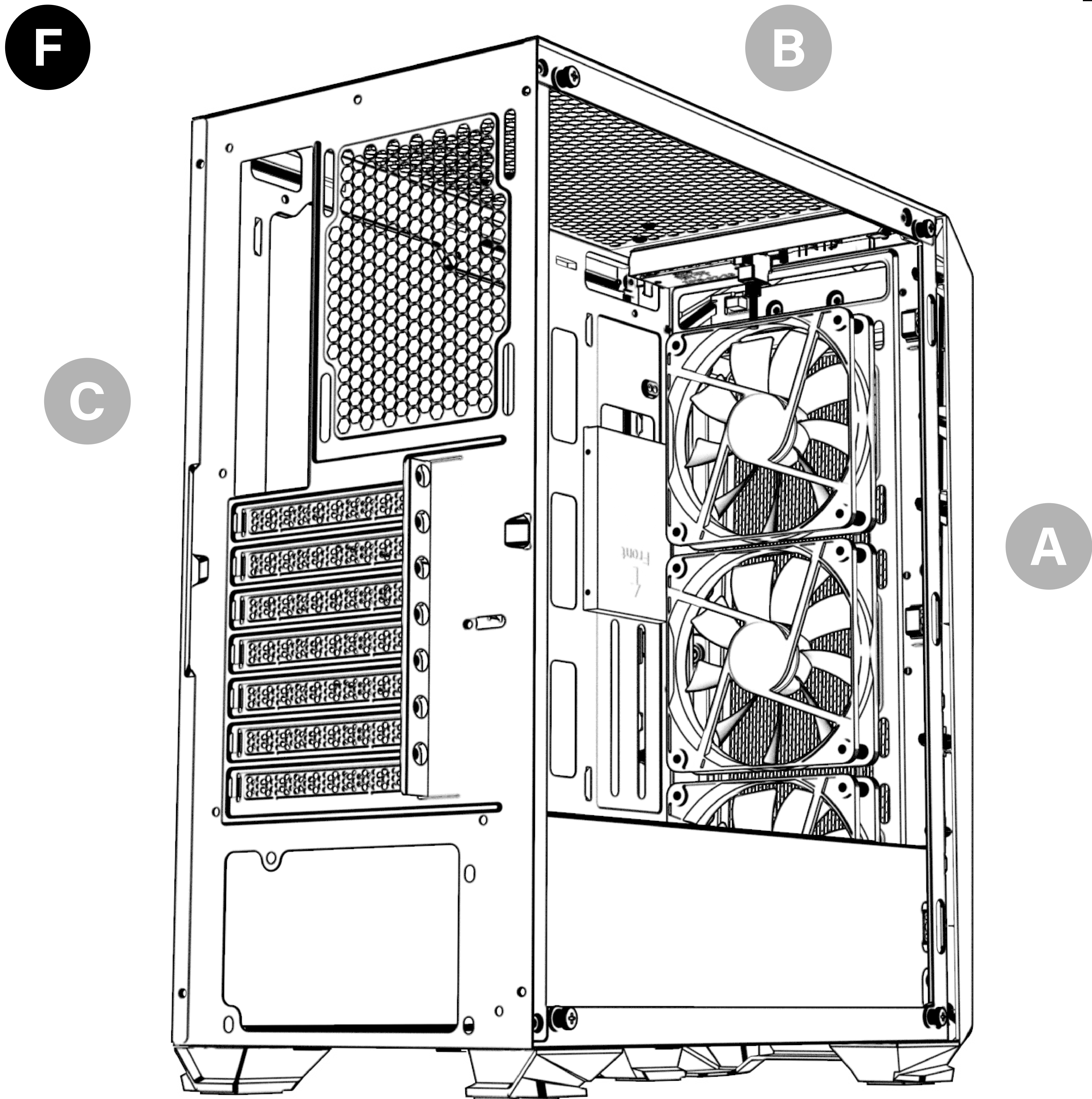
D

Entfernen Sie die Halterung für die HDD- und SSD-Platten und installieren Sie sie mit den Schrauben Nr. 3.

E

Entfernen Sie die erforderliche Blende, indem Sie sie mit dem PCI-Steckplatz auf der Hauptplatine ausrichten, installieren Sie dann die Grafikkarte und befestigen Sie sie mit der Schraube Nr. 1 am Tower.

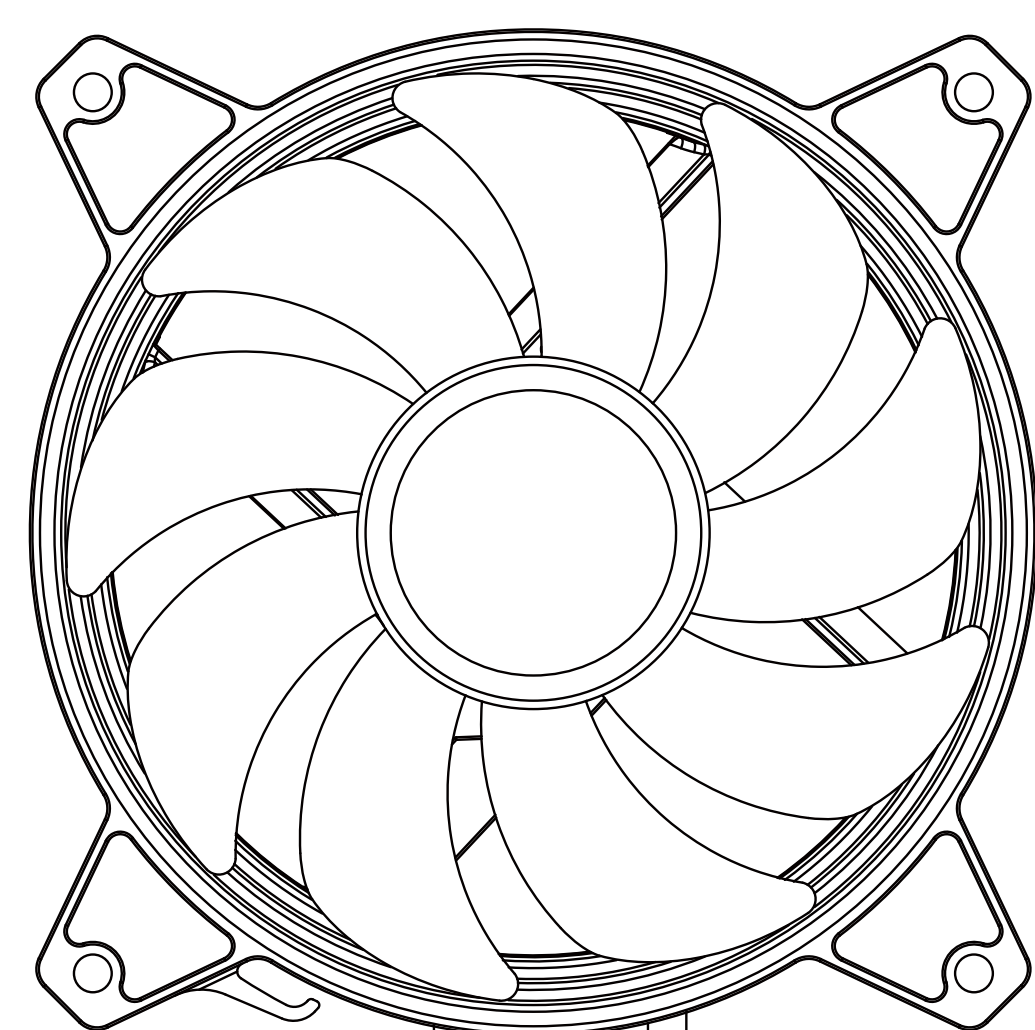




A VORDERSEITE
Fans → 3x 120mm
→ 2x 140mm
Heizkörper bis zu 240mm

B TOP
Fans → 2x 120mm
→ 2x 140mm

C RÜCKSEITE
Fans → 1x 120mm
Heizkörper bis zu 120mm

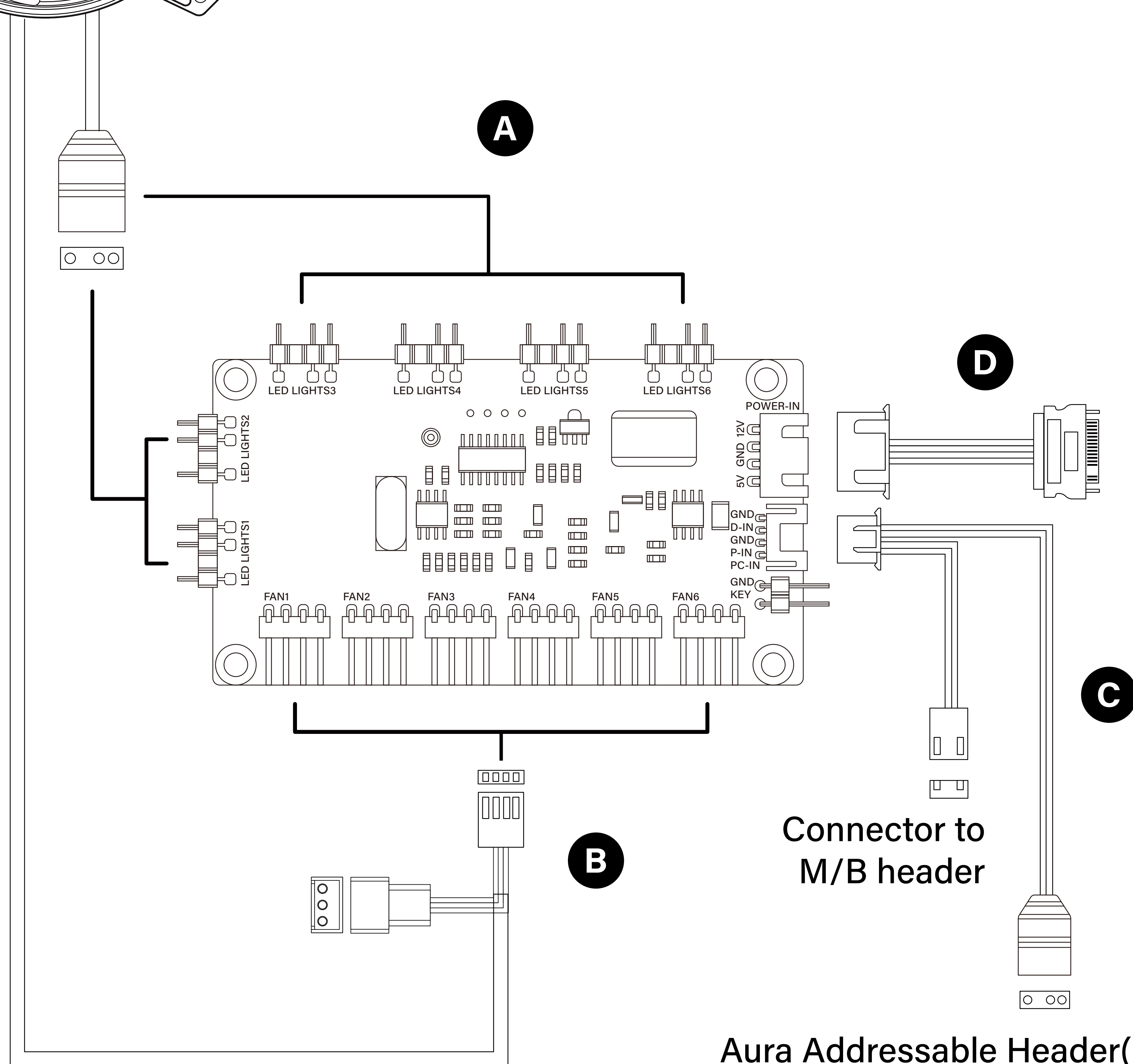


A A-RGB 3pin 5v Anschluss

B 3/4 poliger Stromanschluss

C 4-poliger Stromanschluss (PWM) und A-RGB 5v 3-poliger Sync-Anschluss für Motherboard

D SATA-Anschluss für die Stromversorgung



Aura Addressable Header(ASUS)
JRAINBOW Header(MSI)



Der Controller verfügt über einen 4-poligen Leistungsausgang (PWM) und ist mit 3-poligen Steckern kompatibel. Verbinde sie, indem du die erste von links beginnend überspringst.

MODELLO	KRATER
DIMENSIONI (L x P x A)	400mm x 208mm x 458mm
PESO	5,5Kg
MATERIALE	0,6 mm di acciaio SPCC, vetro temperato
POSIZIONE DEI VENTILATORI	Anteriore: 3x 120mm (3x A-RGB incluso) 2x 140mm
	Posteriore: 1x 120mm (1x A-RGB incluso)
	In alto: 3x 120mm 2x 140mm
RAFFREDDAMENTO A LIQUIDO	Anteriore: radiatore fino a 240mm
	Posteriore: Radiatore fino a 120mm
VASCHETTE DEL DISCO	2x 2,5" + 2x 3,5"/2,5"
SLOT DI ESPANSIONE	x7
I/O ANTERIORE	USB 3.0 x2
	USB 2.0 x2
	Cuffia/microfono x1
	Accensione e spegnimento
	Reset
	Pulsante LED
FILTRI PER POLVERE	1x Top
	1x anteriore
	1x Fondo
TIPO DI SCHEDA MADRE	ATX, MicroATX, ITX
ALIMENTAZIONE ELETTRICA	Formato ATX fino a 205mm (non incluso) montato in basso
SCHEDA GRAFICA (GPU)	Fino a 320mm (non incluso)
DISSIPATORE CPU	Fino a 320mm (non incluso)

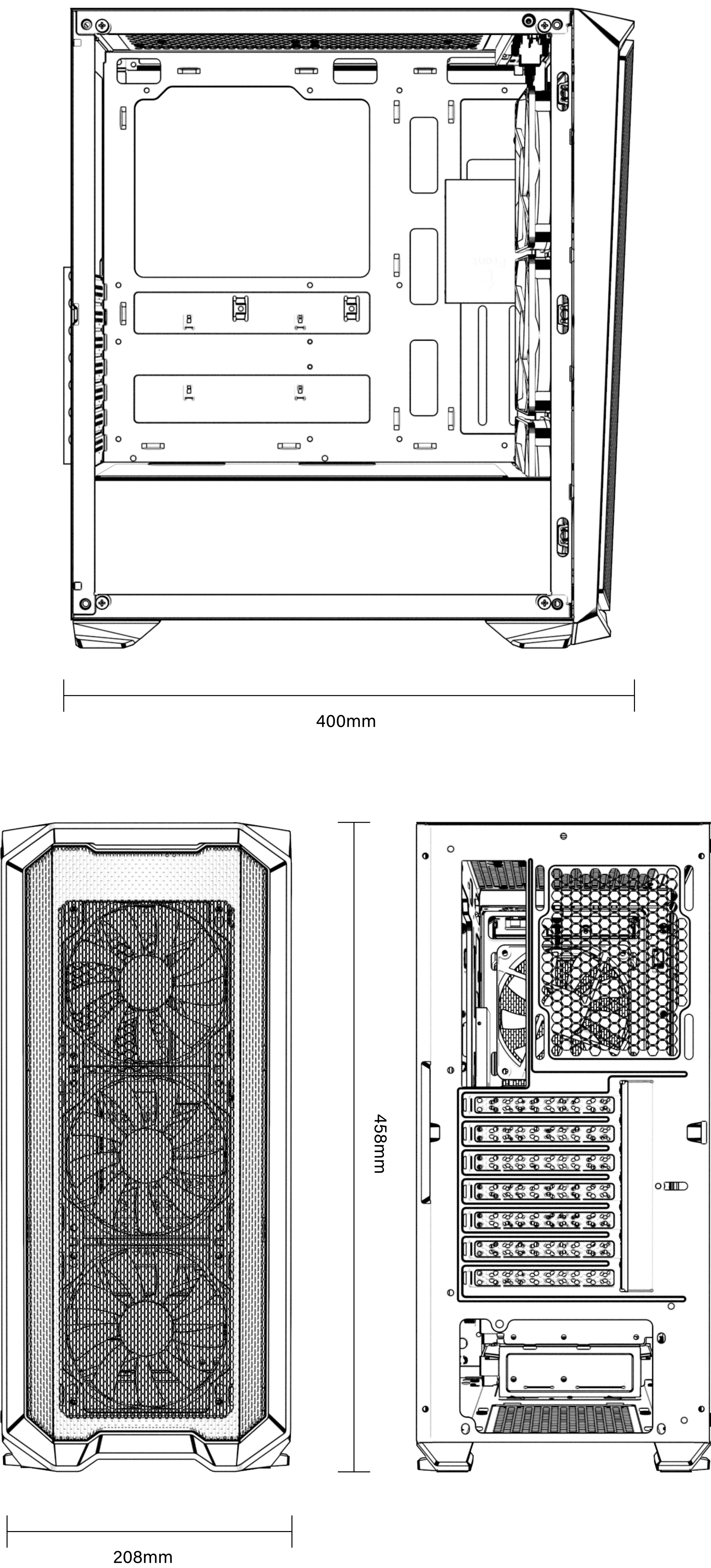
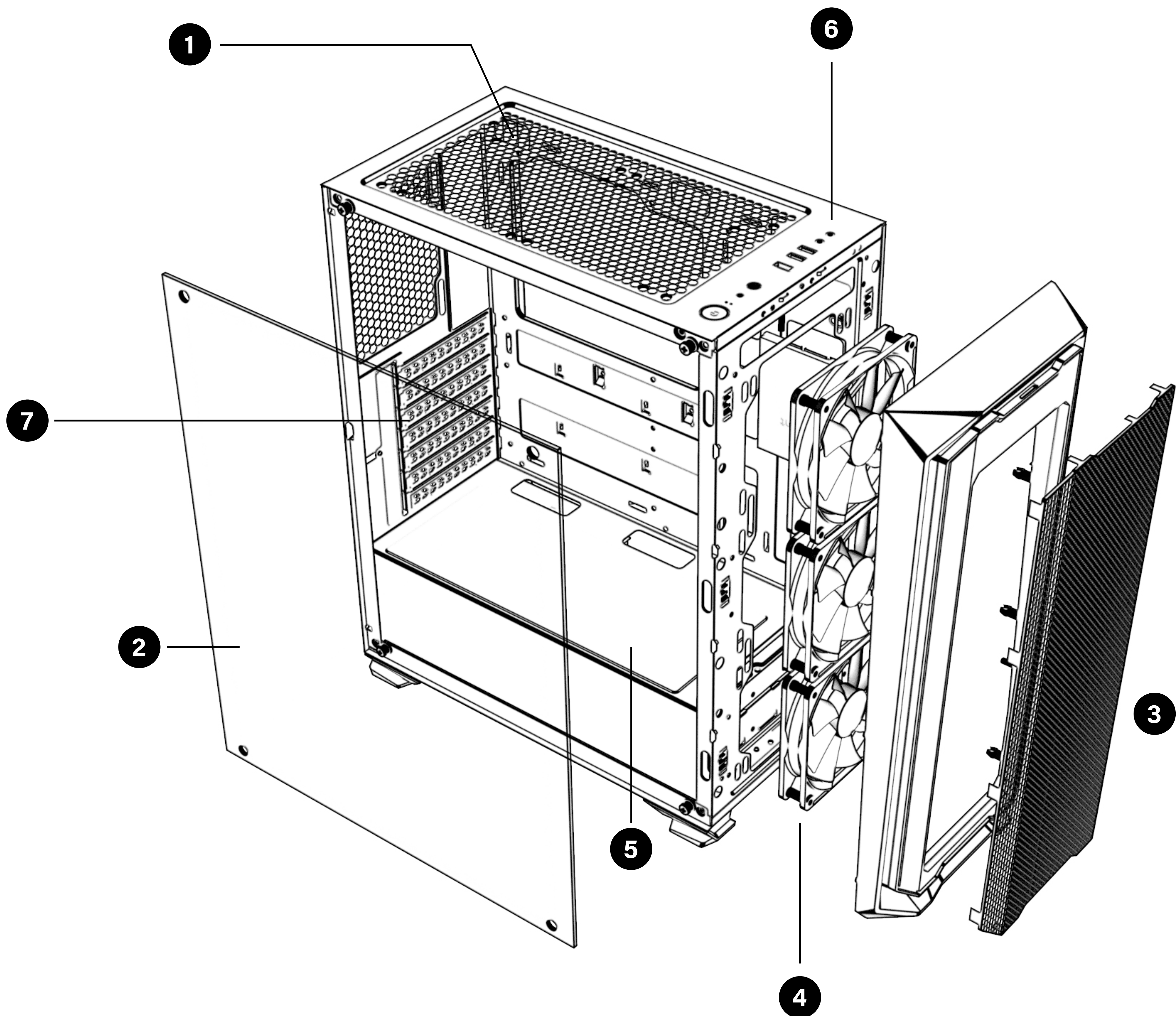


DIAGRAMMA INFORMATIVO GENERALE

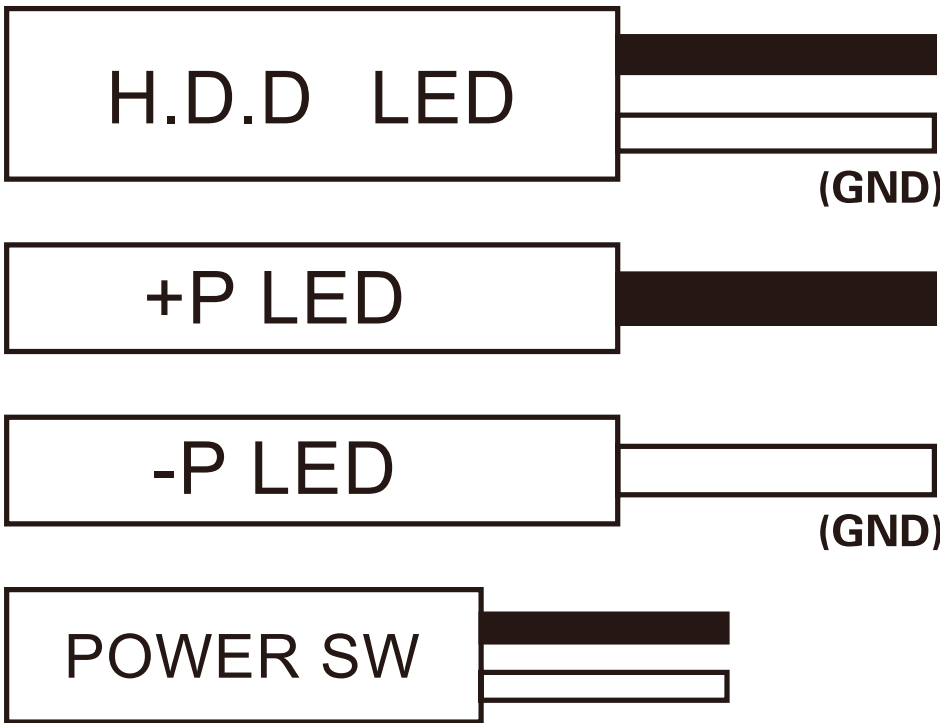
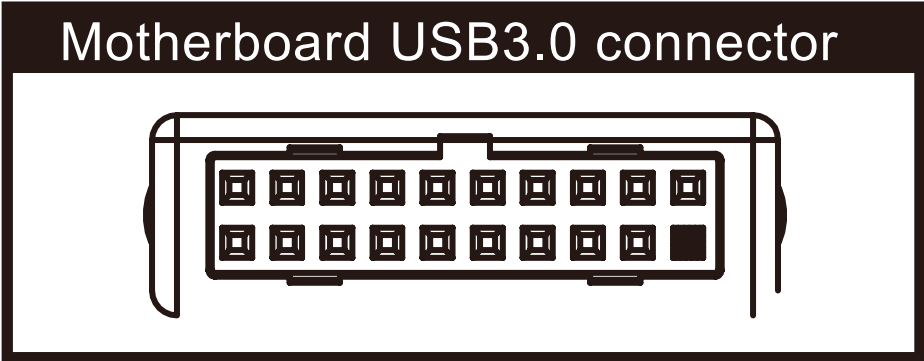
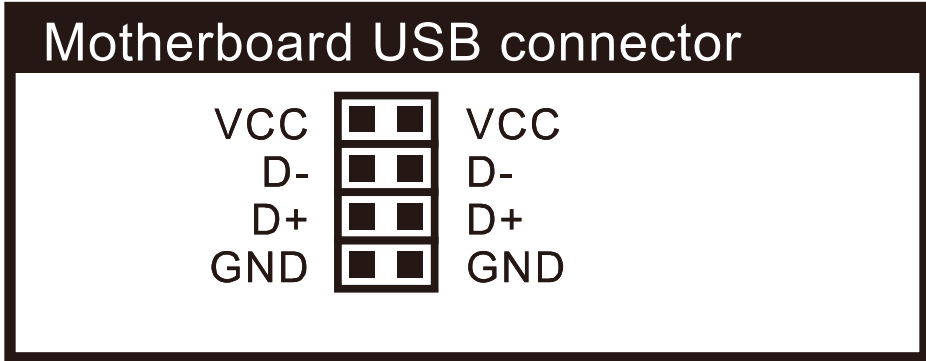
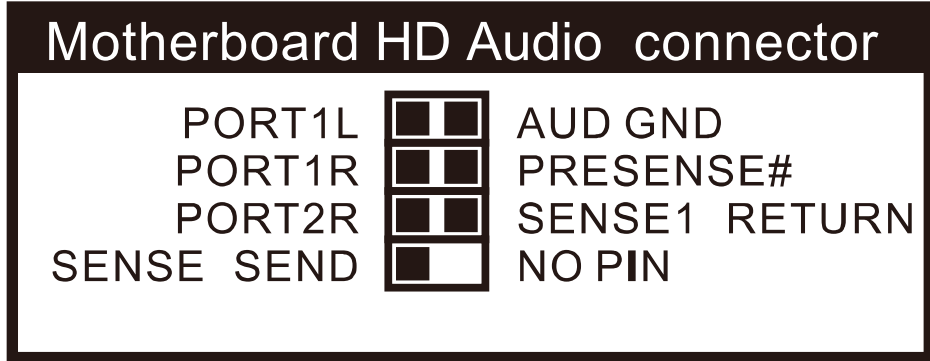
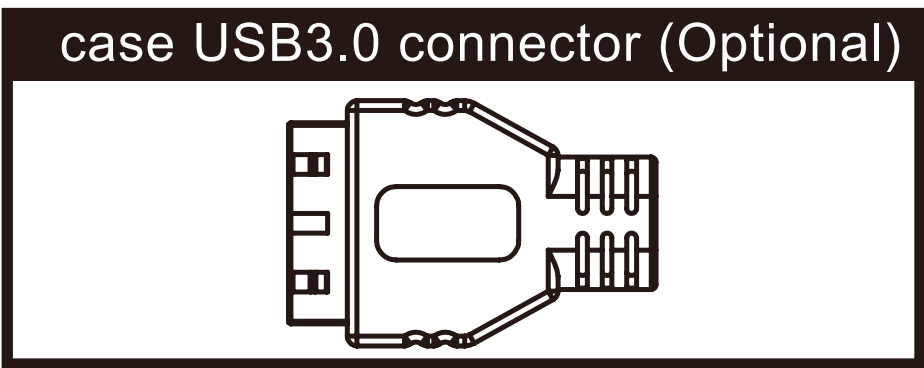
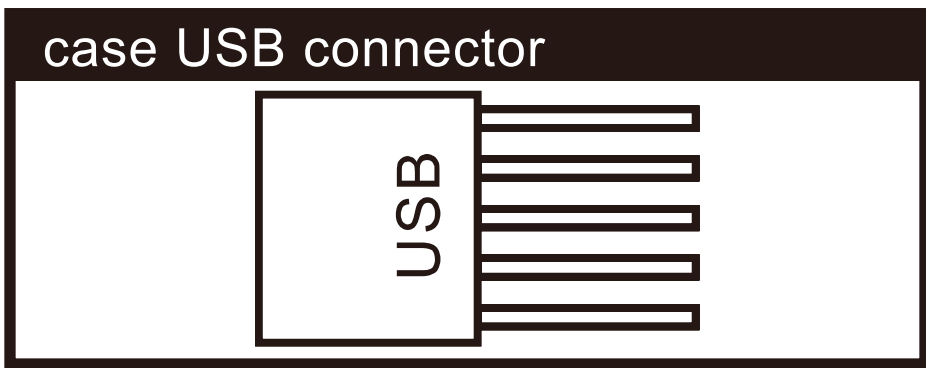
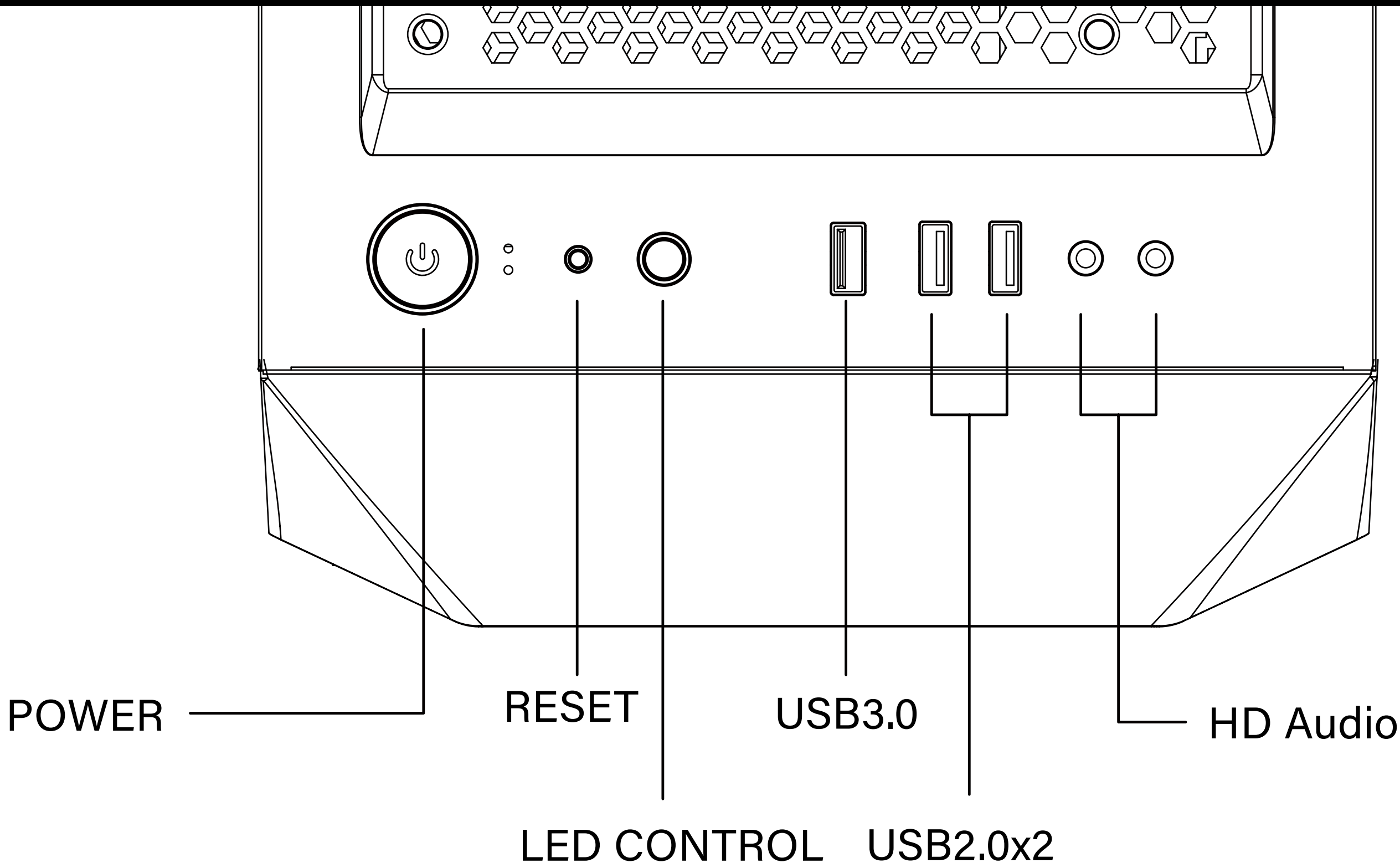
IT



- | | | |
|---------------------------------------|---|------------------------------------|
| 1 Filtro antipolvere magnetico | 2 Vetro laterale temperato | 3 Pannello frontale in rete |
| 4 Ventole RGB da 120mm | 5 Alloggiamento separato per l'alimentazione | 6 Pannello I/O anteriore |
| 7 Slot di espansione PCI | | |

CONNETTORI DEL PANNELLO FRONTALE E DEL BACKPLANE E/S

IT



BORSA DEGLI ACCESSORI

- 1

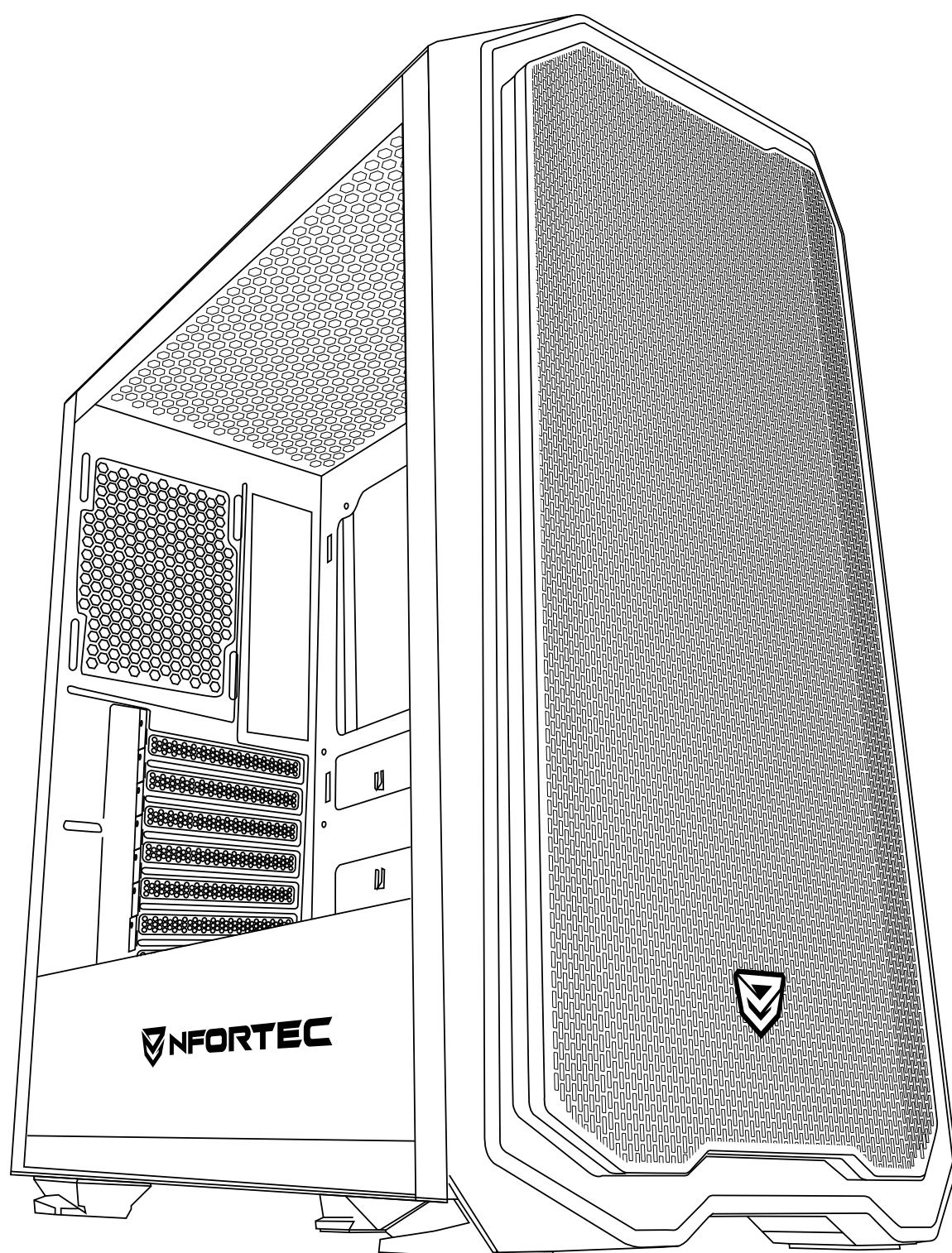
Viti di alimentazione
x6
- 2

Staffe per la scheda madre
x3
- 3

Viti della scheda madre/SSD
x17
- 4

Viti del disco rigido
x8
- 5

Fascette
x5



- A** Rimozione dei pannelli laterali e del pannello frontale
- B** Installazione dell'alimentatore
- C** Viti della scheda madre
- D** Installazione del disco rigido HDD/SSD
- E** Installazione della scheda grafica e della scheda di espansione PCI
- F** Installazione di ventilatori e/o radiatori (opzionale)
- G** Installazione del controller RGB

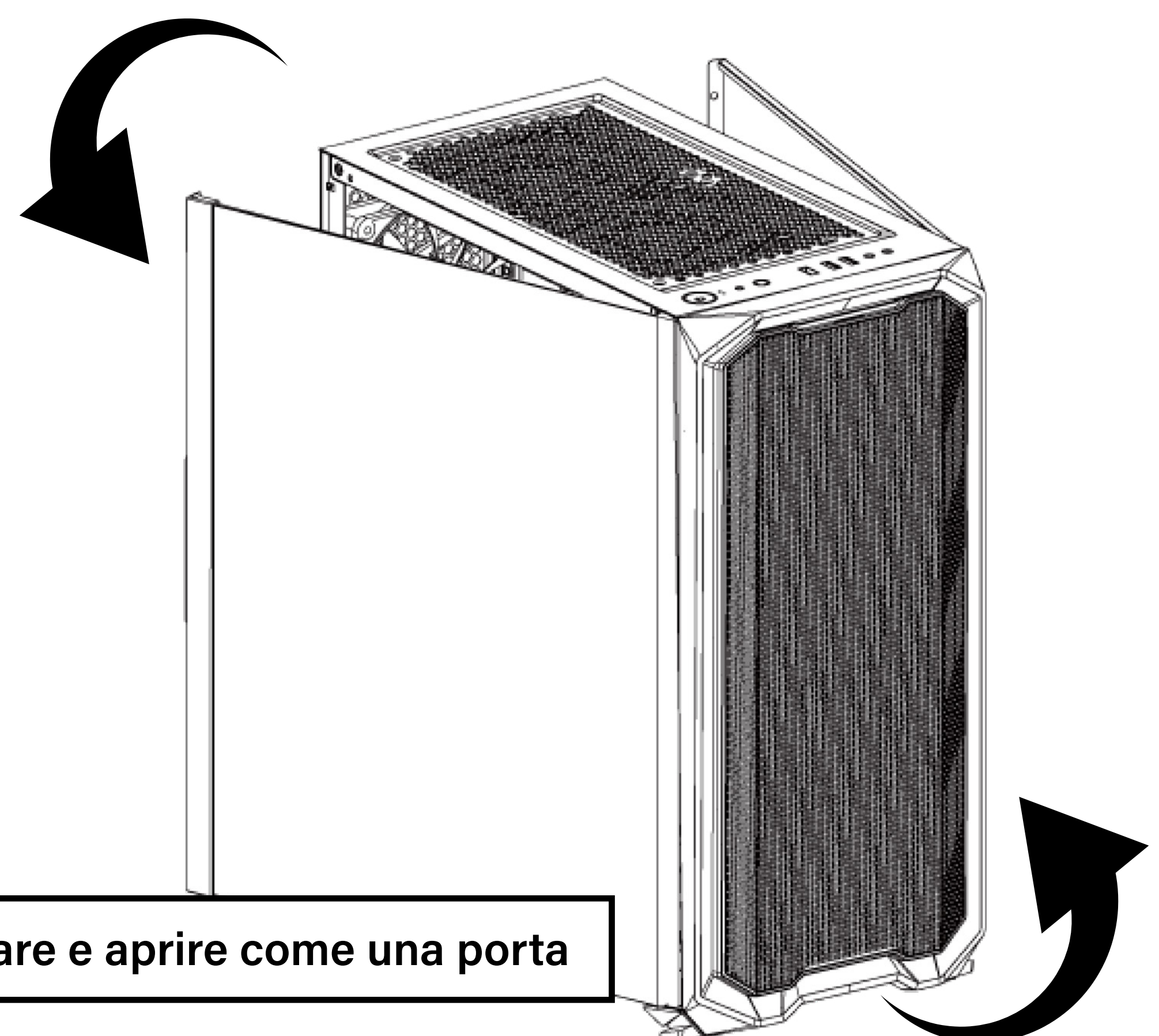
A

Rimuovere le viti da entrambi i pannelli laterali prima di rimuovere i pannelli laterali.

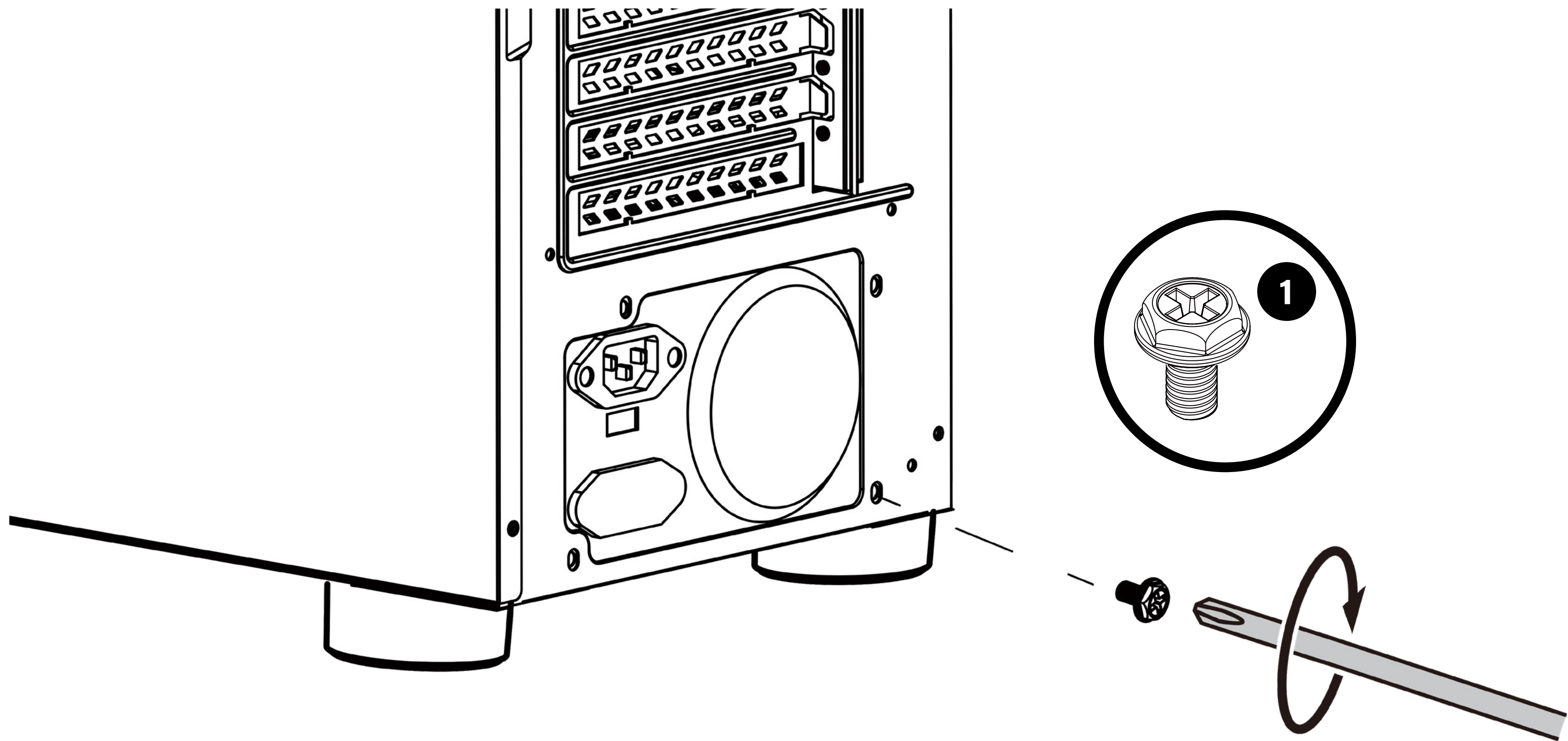
Pre-rimuovere i pannelli laterali prima di rimuovere il pannello anteriore



Attenzione quando si rimuove il pannello di vetro temperato. Maneggiare con cura



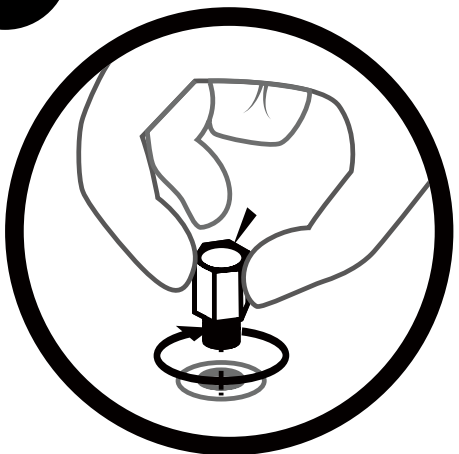
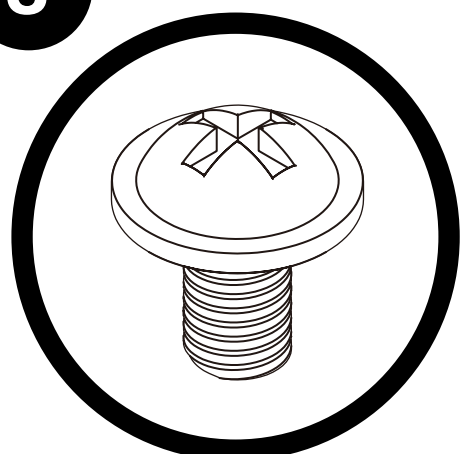
Girare e aprire come una porta

B

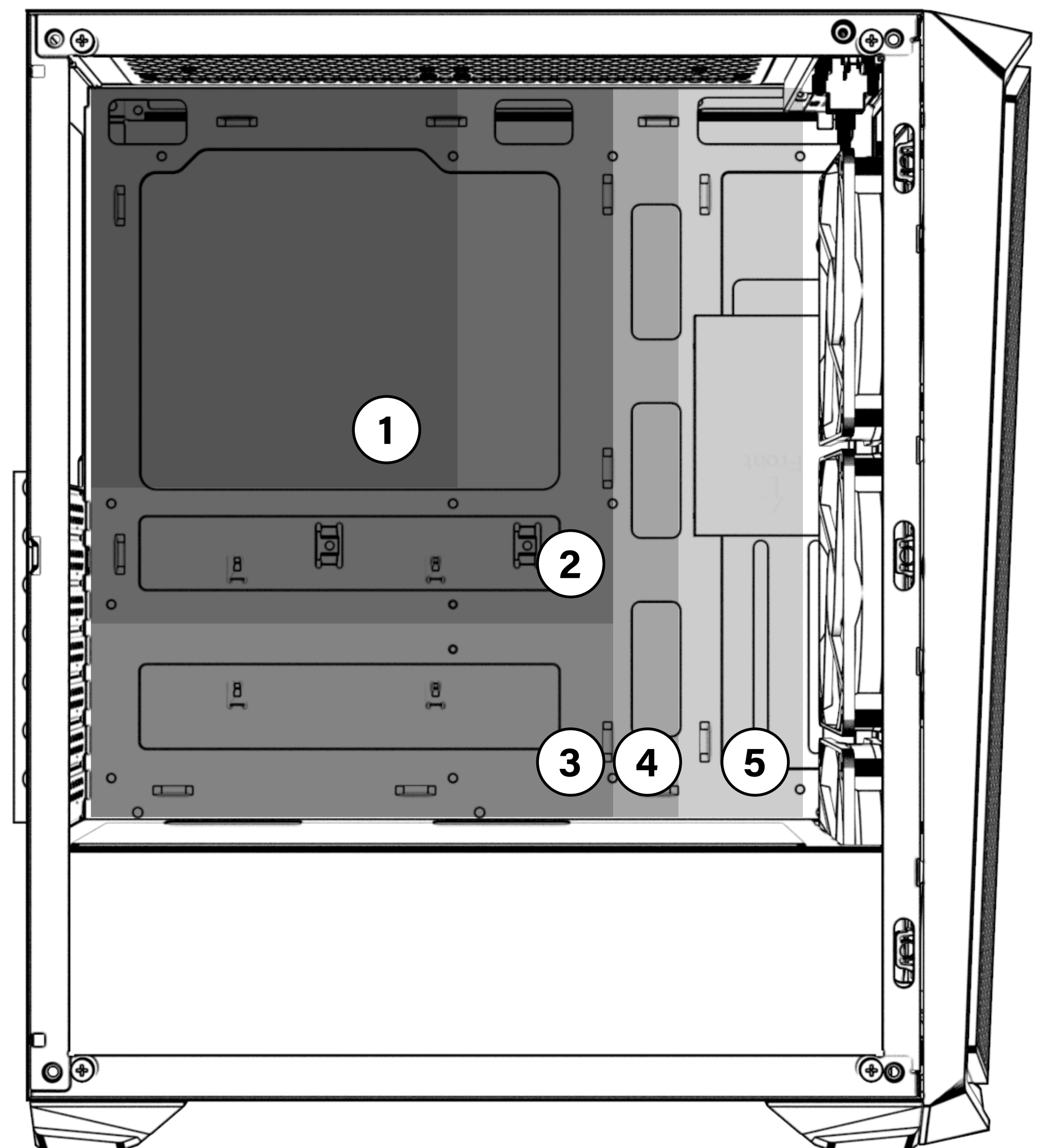
Assicuratevi che i fori per le viti dell'alimentatore siano allineati correttamente con i fori sulla torre prima di avvitarli.

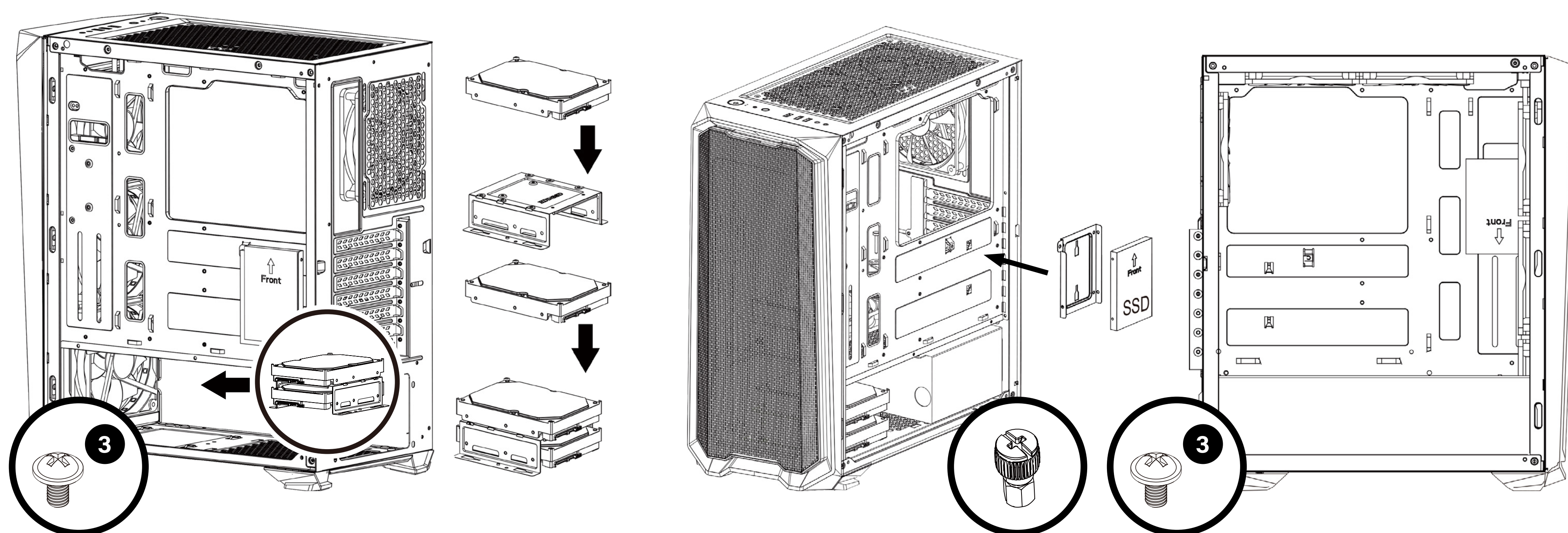
C

Assicuratevi che la scheda madre sia allineata con i fori segnati sulla torre e installate i sollevatori di rame (No.2) prima di avvitare la scheda madre alla torre con le viti No.3.

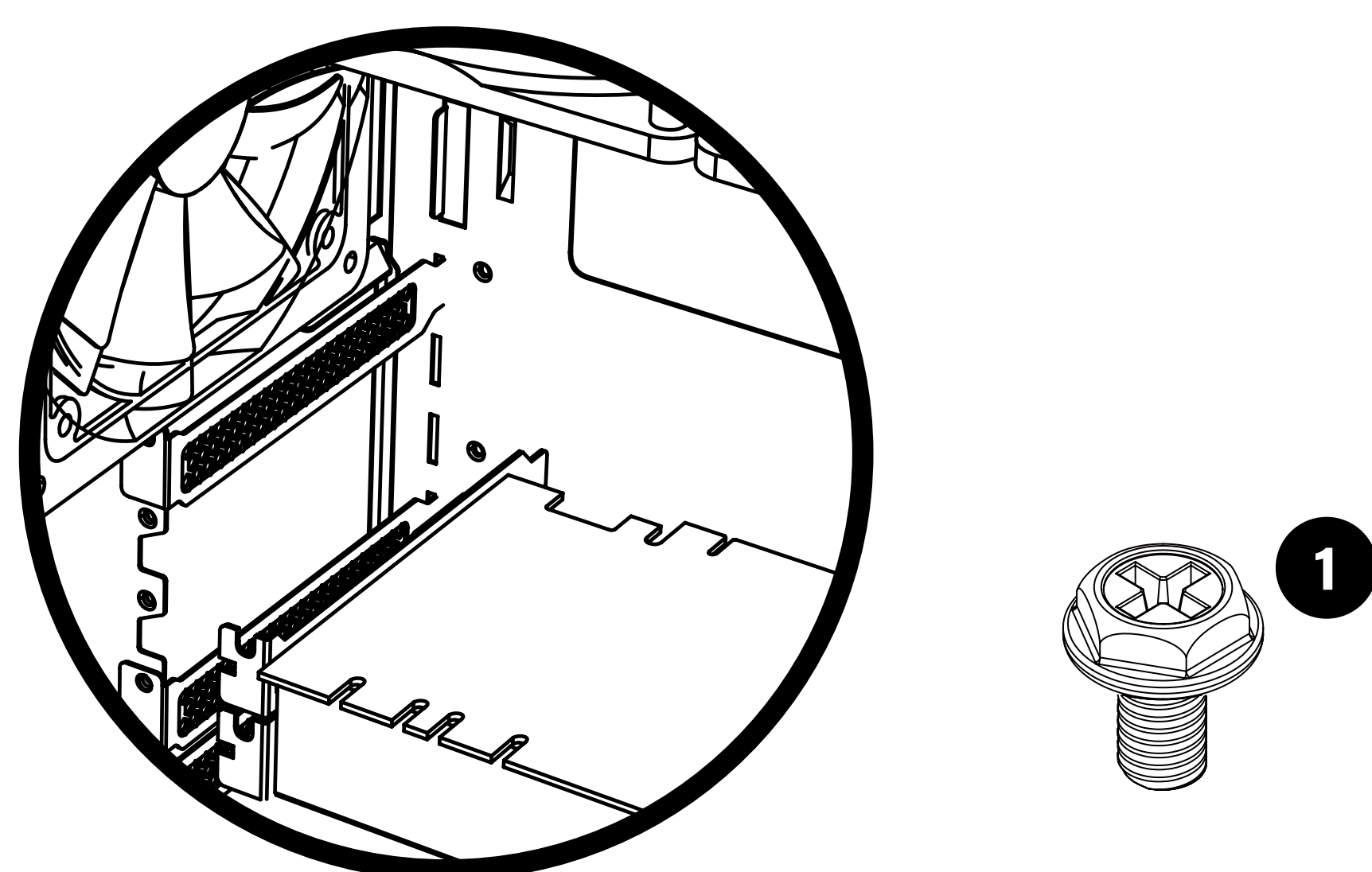
2**3**

- ① Mini-ITX
- ② Micro-ATX
- ③ ATX
- ④ E-ATX(26.5*30.5cm)
- ⑤ SSI-EEB(30.5cm*33cm)

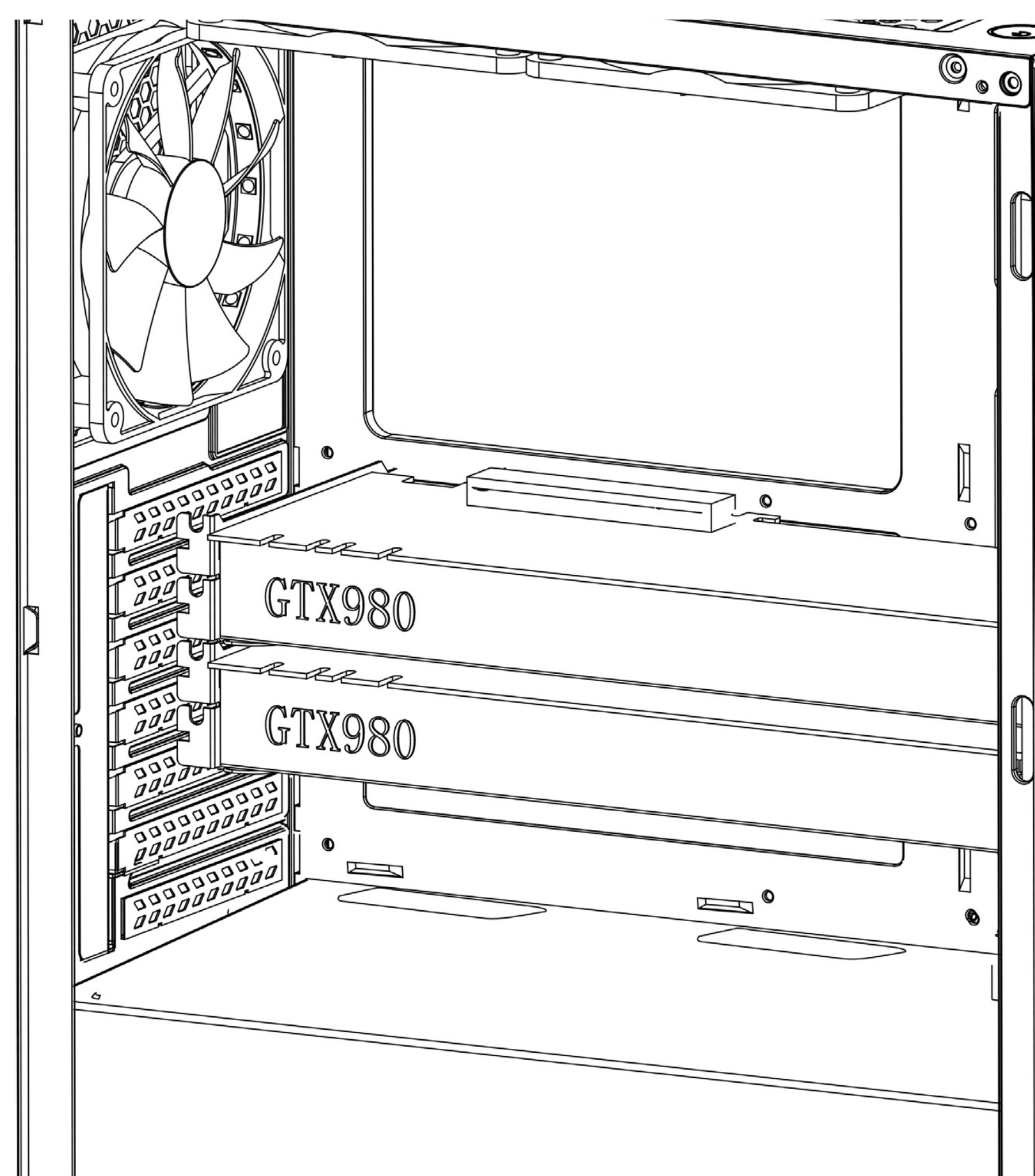


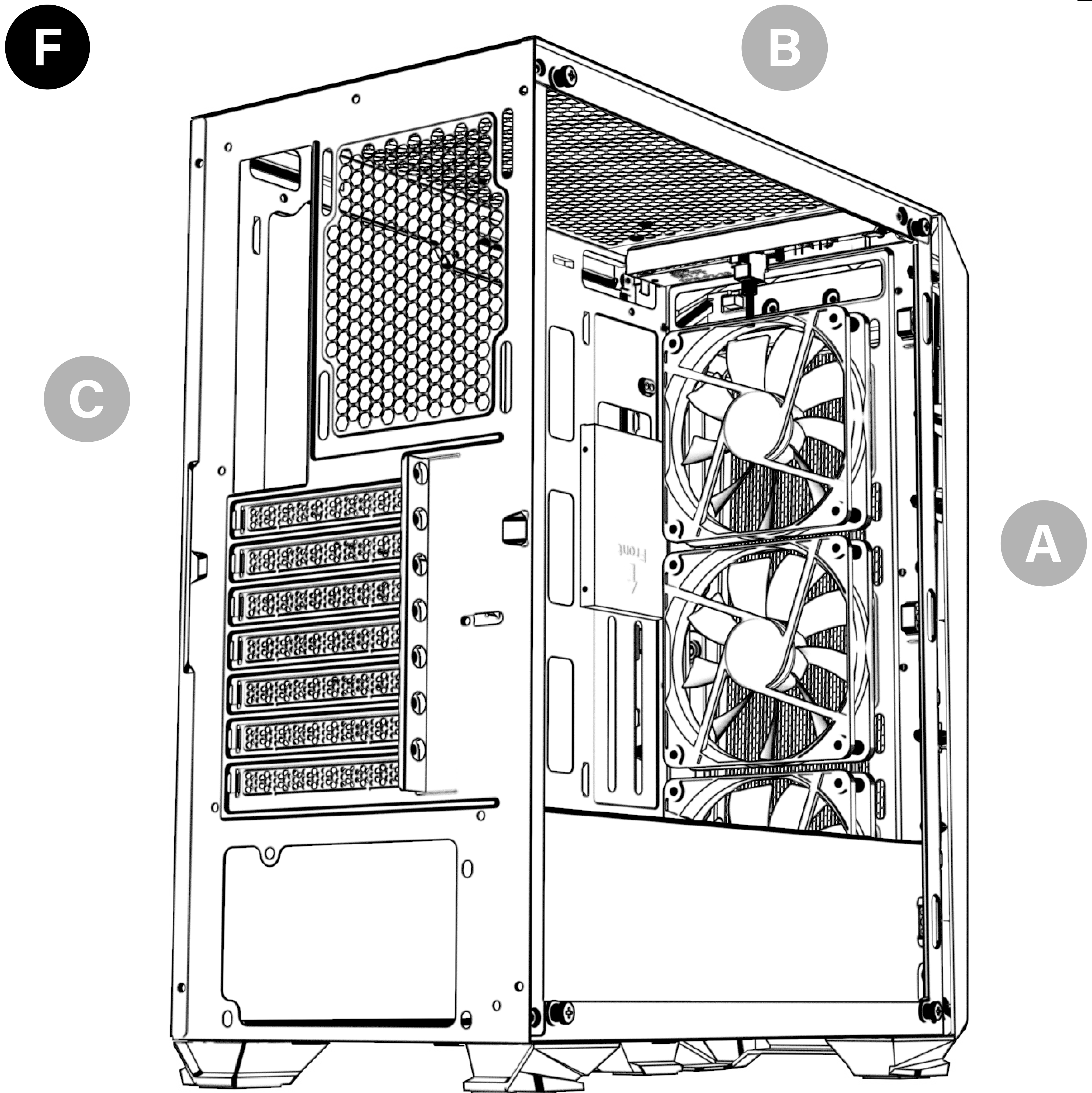
D

Rimuovere la staffa per i dischi HDD e SSD e installarli con le viti n. 3.

E

Rimuovete il trim necessario allineandolo con lo slot PCI sulla scheda madre, poi installate la scheda grafica e fissatela al tower con la vite n. 1.

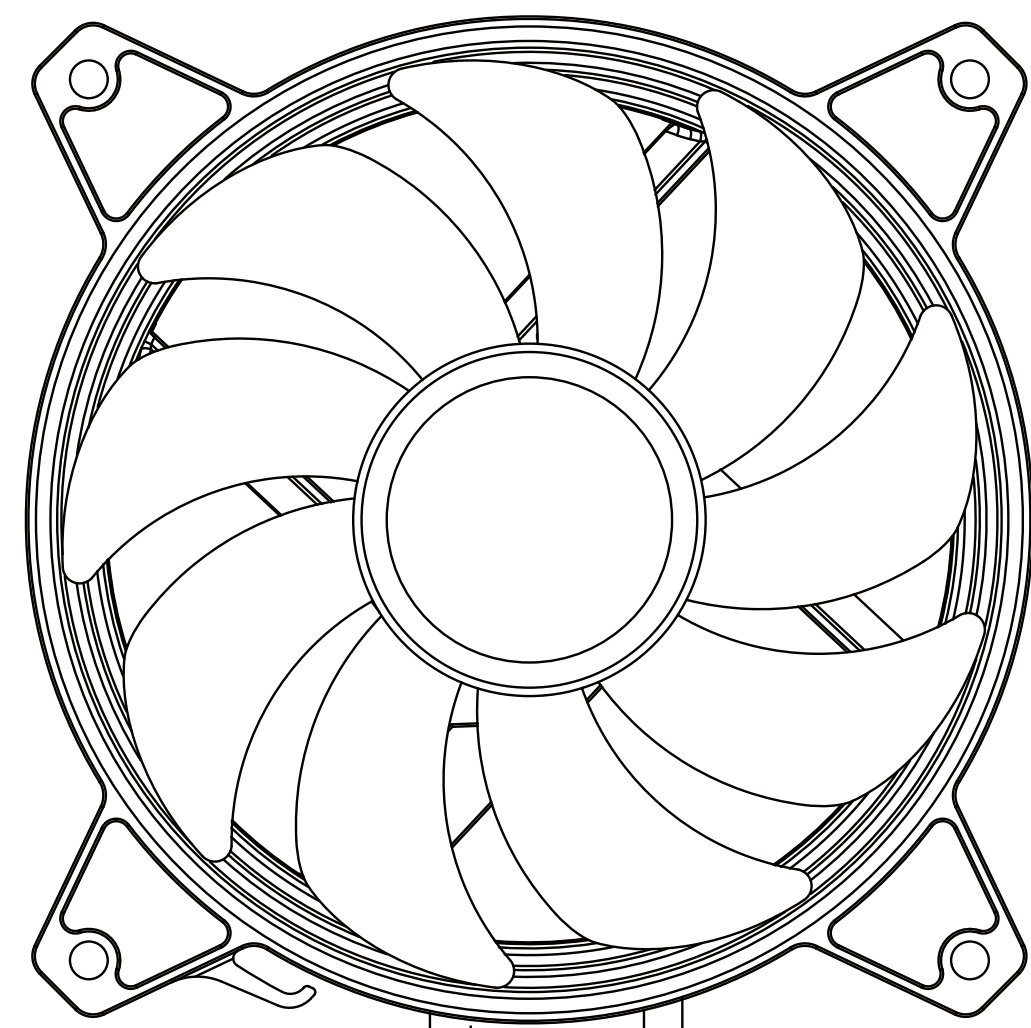




A FRONTE
Fan → 3x 120mm
→ 2x 140mm
Radiatore fino a 240mm

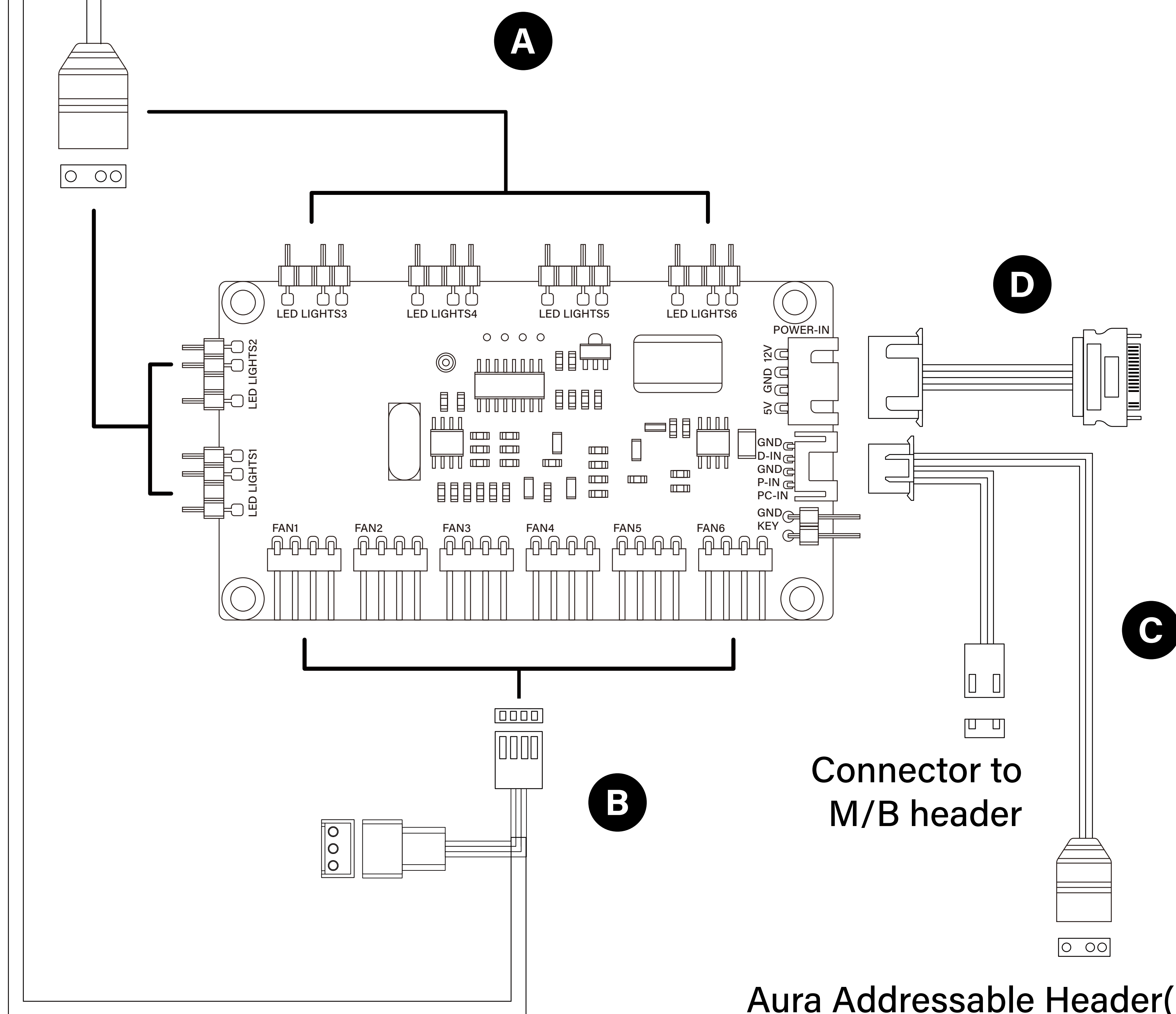
B TOP
Fan → 2x 120mm
→ 2x 140mm

C POSTERIORE
Fan → 1x 120mm
Radiatore fino a 120mm



- A** connettore A-RGB 3pin 5v
- C** alimentazione 4pin (PWM) e connettori di sincronizzazione A-RGB 5v 3pin A-RGB per la scheda madre

- B** Connettore di alimentazione 3/4pin
- D** Connettore SATA per l'alimentazione



Connector to
M/B header

Aura Addressable Header(ASUS)
JRAINBOW Header(MSI)



Il controller include un'uscita di potenza a 4 pin (PWM) ed è compatibile con i connettori a 3 pin. Collegalo saltando il primo partendo da sinistra.



KRATER

RGB GAMING TOWER

FOR MORE INFORMATION PLEASE VISIT

www.nfortec.com

