

 **NFORTEC**
#RiseYourGaming

VEGA

RGB GAMING CASE

INSTRUCTIONS MANUAL
MANUAL DE INSTRUCCIONES

TECHNICAL SPECIFICATIONS

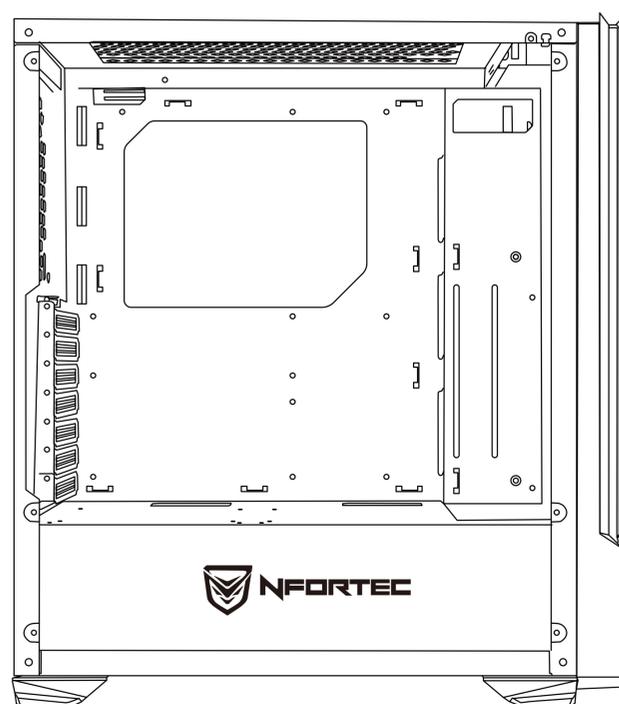
ESPECIFICACIONES TÉCNICAS

MODEL	VEGA
DIMENSIONS (L x W x H)	405mm x 210mm x 455mm
WEIGHT	6,7Kg
MATERIAL	Steel 0,9mm SPCC tempered glass
FANS LOCATION	Front: 3x 120mm (2x included) 2x 140mm Rear: 1x 120mm (1x RGB included) 1x 140mm Top: 2x 120mm 2x 140mm
DRIVE BAYS	2x 2,5" + 2x 3,5"/2,5"
EXPANSION SLOTS	x7
FRONT I/O	USB 3.0 x2 Headphone/Microfone x1 Power Reset LED button
DUST FILTER	1x Top (Magnetic) 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 180mm (not included)

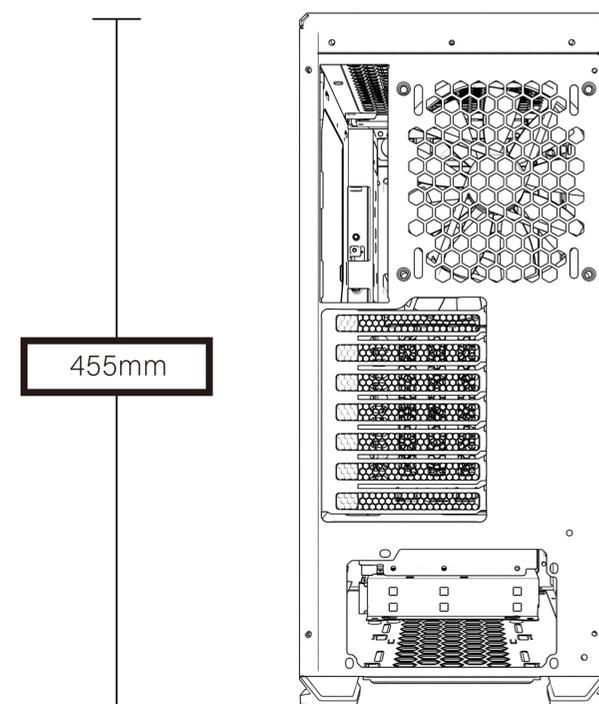
MODELO	VEGA
DIMENSIONES (L x An x Al)	405mm x 210mm x 455mm
PESO	6,7Kg
MATERIAL	Acero 0,9mm SPCC cristal templado
UBICACIÓN DE VENTILADORES	Delantero: 3x 120mm (2x incluidos) 2x 140mm Trasero: 1x 120mm (1x RGB incluido) 1x 140mm Superior: 3x 120mm 2x 140mm
BAHÍAS PARA DISCOS	2x 2,5" + 2x 3,5"/2,5"
RANURAS DE EXPANSION	x7
E/S FRONTAL	USB 3.0 x2 Auricular/Microfono x1 Encendido/Apagado Reinicio Botón LED
FILTROS ANTIPOLVO	1x Superior 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 180mm (no incluido)



210mm



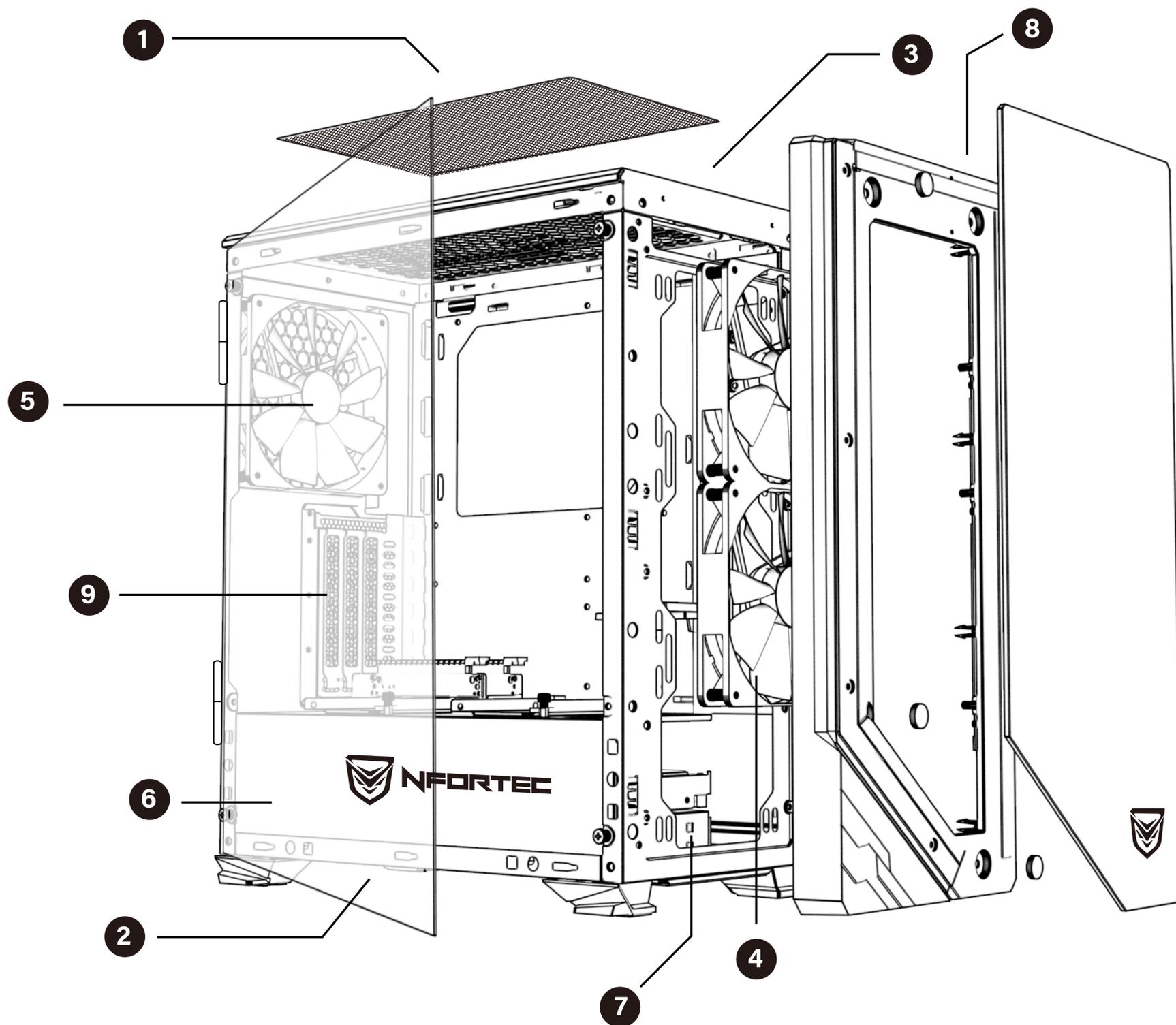
405mm



455mm

PC CASE GENERAL DIAGRAM

DIAGRAMA DE INFORMACIÓN GENERAL



1 Magnetic Dust filter

Filtro de polvo magnético

2 Side tempered glass

Cristal templado lateral

3 Back metal side

Lateral trasero metálico

4 120mm front fan

Ventiladores delanteros de 120mm

5 120mm RGB rear fan

Ventilador trasero RGB de 120mm

6 PSU enclosure bay

Bahía independiente para fuente de alimentación

7 HDD/SSD enclosure bays

Bahías para discos duros HDD y SSD

8 Front panel I/O

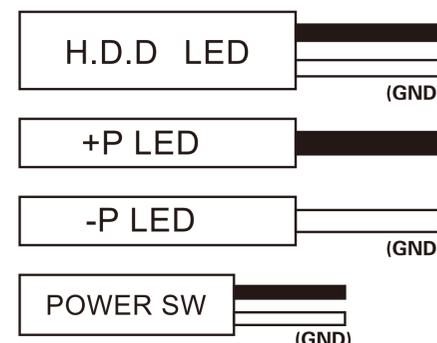
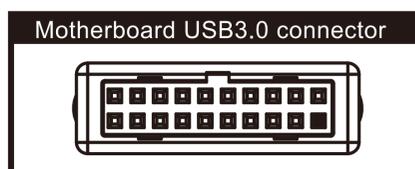
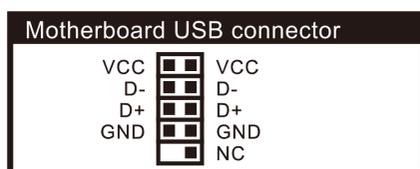
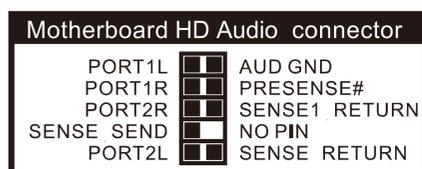
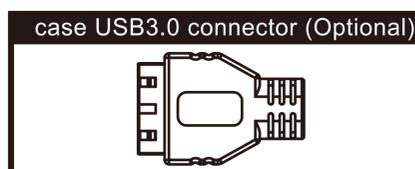
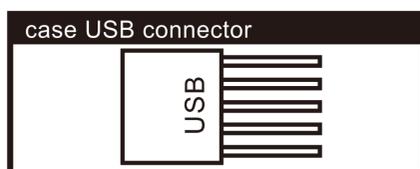
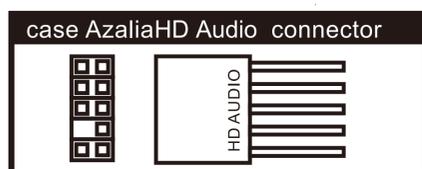
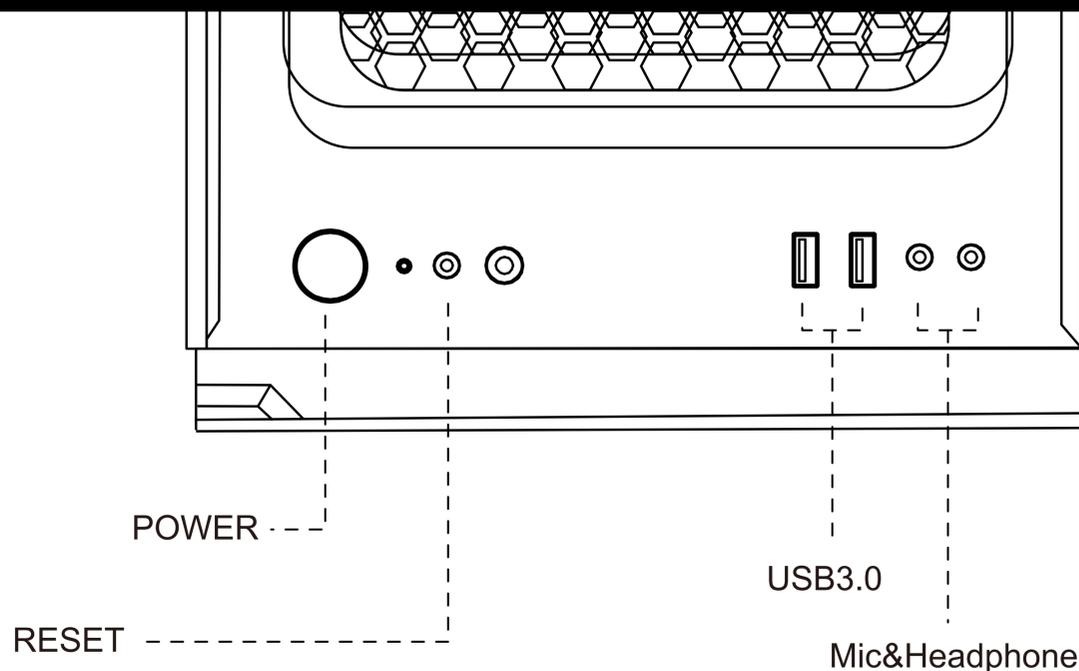
Panel frontal de E/S

9 PCI expansion bays

Ranuras de expansión PCI

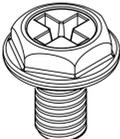
FRONT PANEL I/O AND MOTHERBOARD CONNECTORS

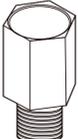
PANEL FRONTAL DE E/S Y CONECTORES PARA PLACA BASE

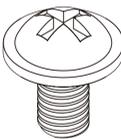


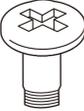
ACCESORY BAG

ACCESORIOS PARA INSTALACION

1  **PSU screws**
Tornillos para Fuente de alimentación **x7**

2  **Motherboard standoffs**
Soportes para placa base **x3**

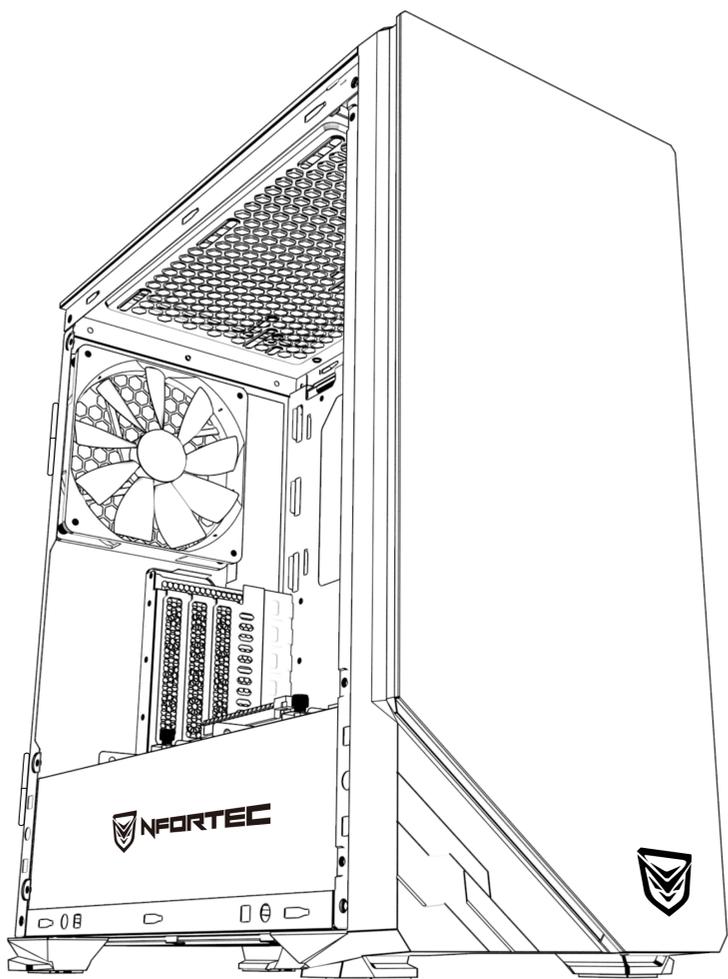
3  **Motherboard Screws**
Tornillos para Placa base **x17**

4  **HDD Screws**
Tornillos para Disco duro **x5**

5  **Zip ties for cable management**
Bridas para gestión de cableado **x5**

BASIC INSTALLATION

INSTALACIÓN BÁSICA



- A Disassemble the side panel and the front panel.**
Desmontar los paneles laterales y el panel frontal.
- B Install the power supply.**
Instalación de la fuente de alimentación.
- C Install the motherboard.**
Instalación de la placa base.
- D Install HDD/SSD.**
Instalación de discos duros HDD/SSD.
- E Install VGA card and disassemble the expansion slot.**
Instalación de tarjeta gráfica y desmontar el slot de expansión PCI.
- F Install fan and radiator (optional).**
Instalación de ventiladores y/o radiadores (opcional).
- G Fanhub controller installation**
Configuración e instalación de la controladora RGB

A

Take out the screws before disassembling side panel.

Remove the side panels before disassembling the front panel

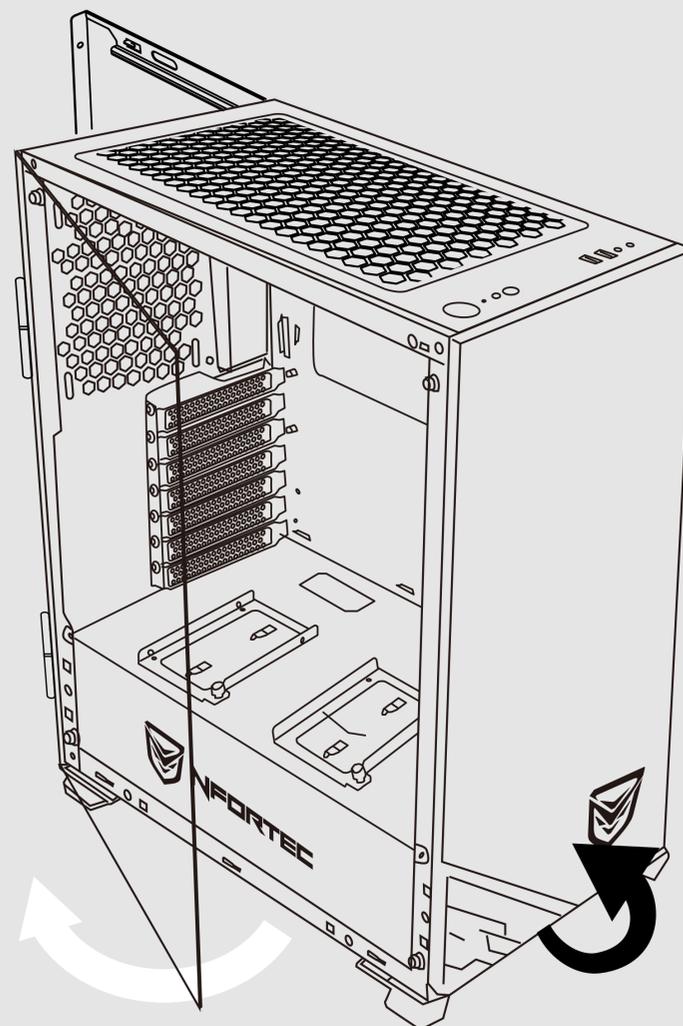
Quitar los tornillos de ambos paneles laterales antes de desmontar los paneles laterales.

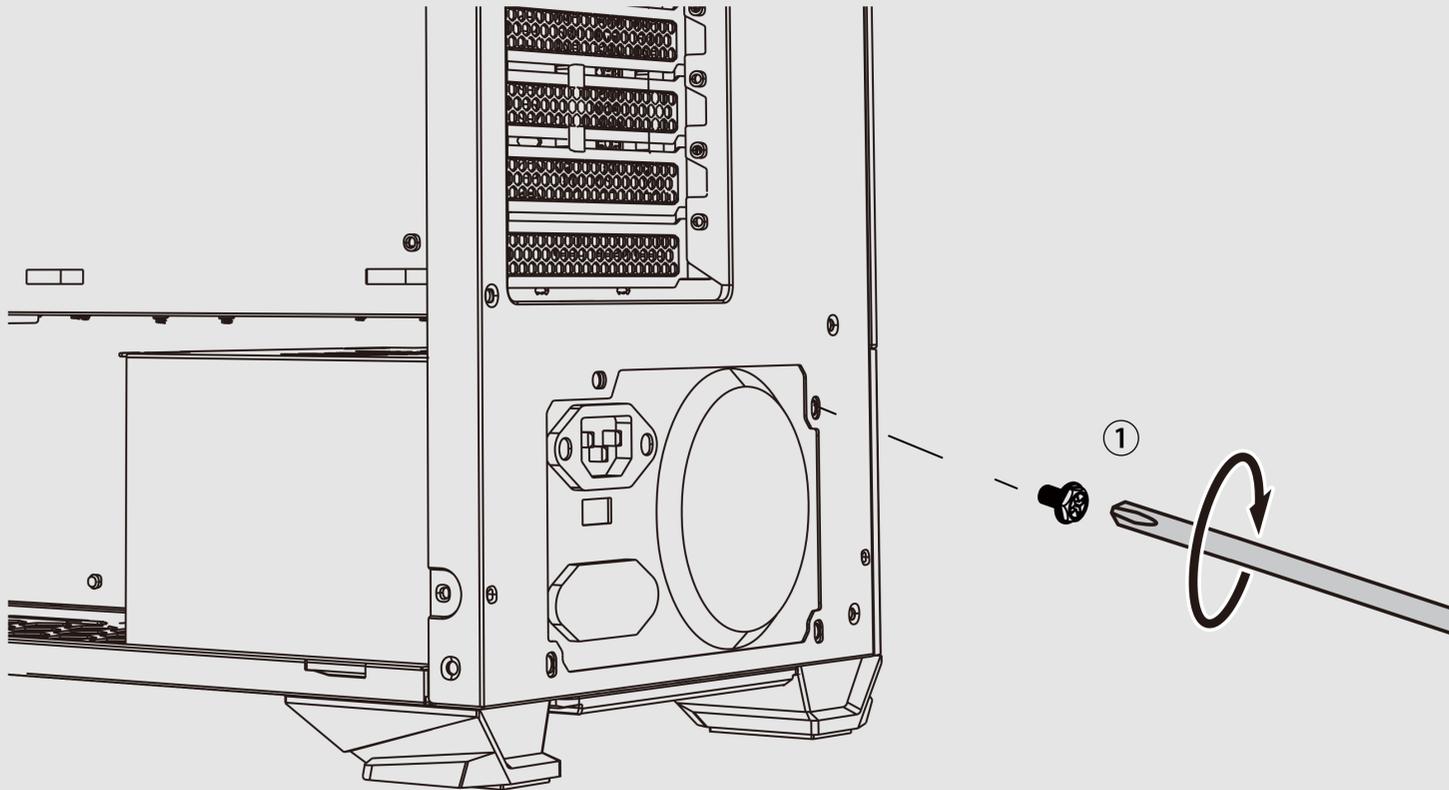
Quitar previamente los paneles laterales antes de poder desmontar el Panel frontal.



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

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



B

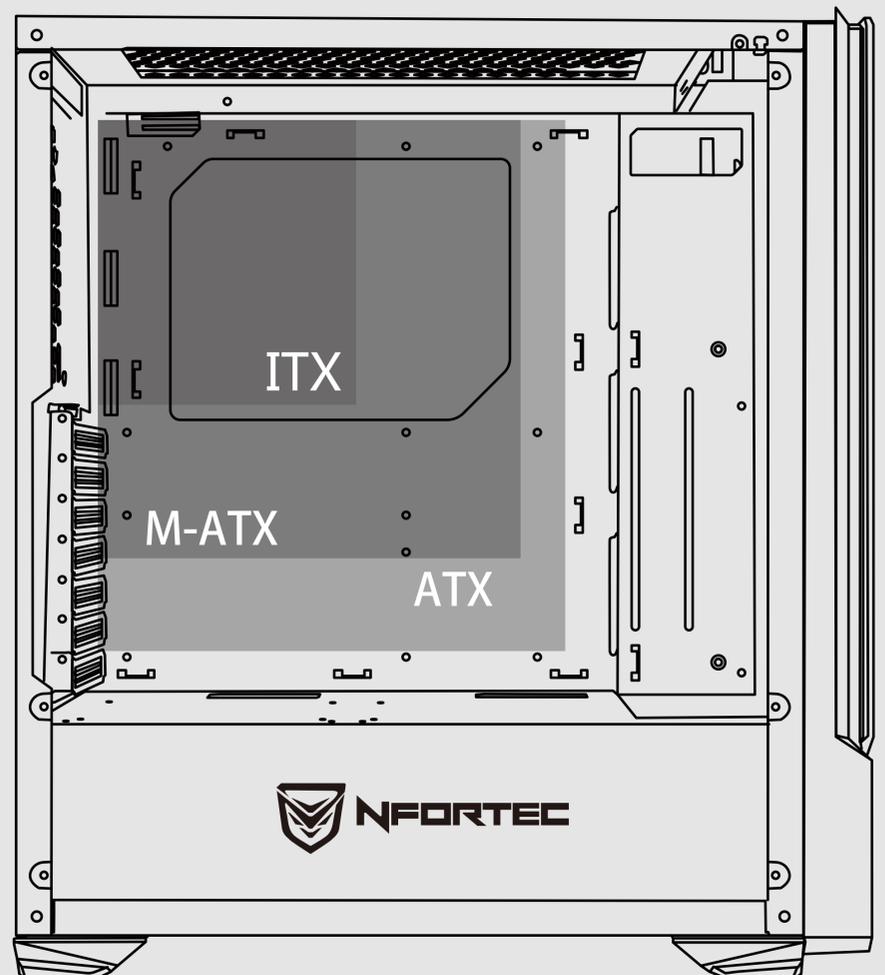
Make sure the screw holes for PSU and the PC case are aligned before screwing.

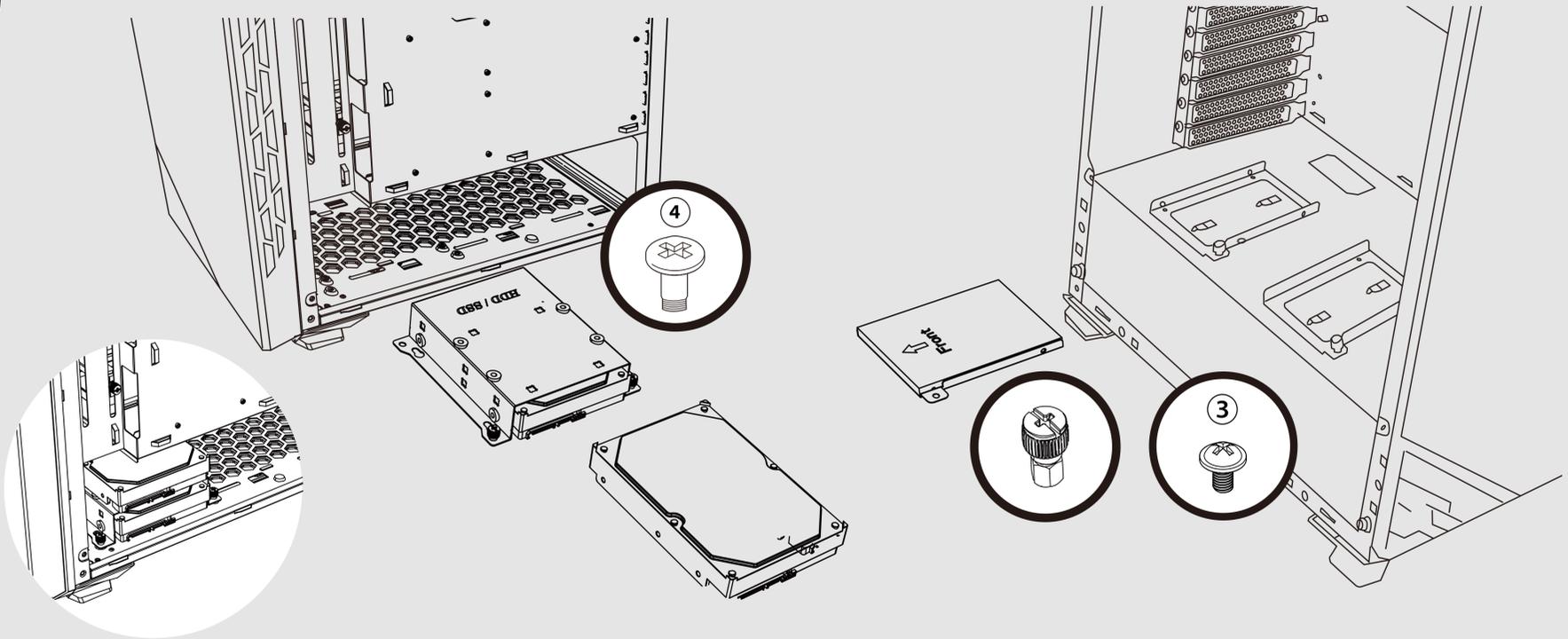
Asegúrate que los huecos para los tornillos de la fuente de alimentación se alinean de manera correcta con los de la torre antes de atornillar.

C

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

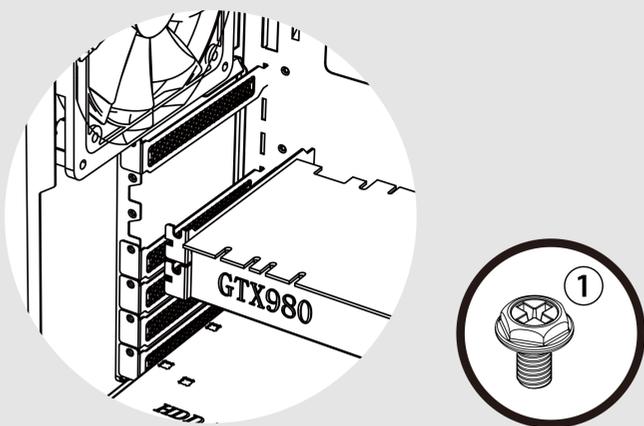
Asegúrate que la placa base se alinea con los huecos marcados en la torre e instala los alzadores de cobre (No.2) antes de atornillar la placa base a la torre con los tornillos No.3



D

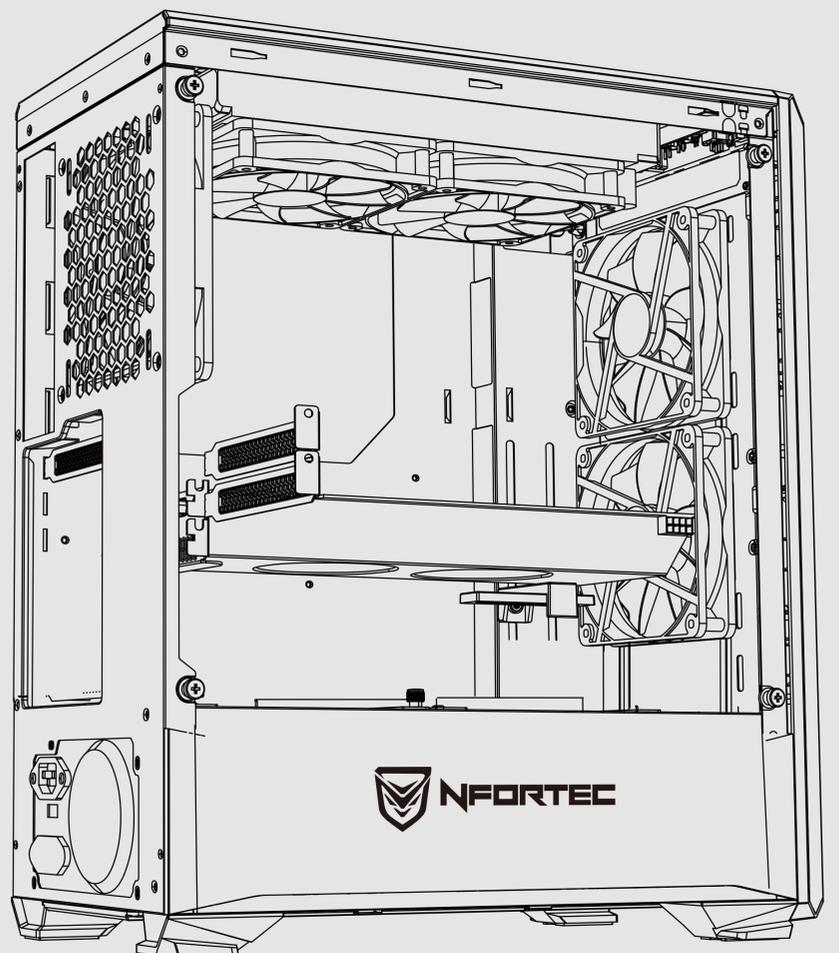
Take off the hard disk enclosure for both HDD and SSD and install it with No.3 screws

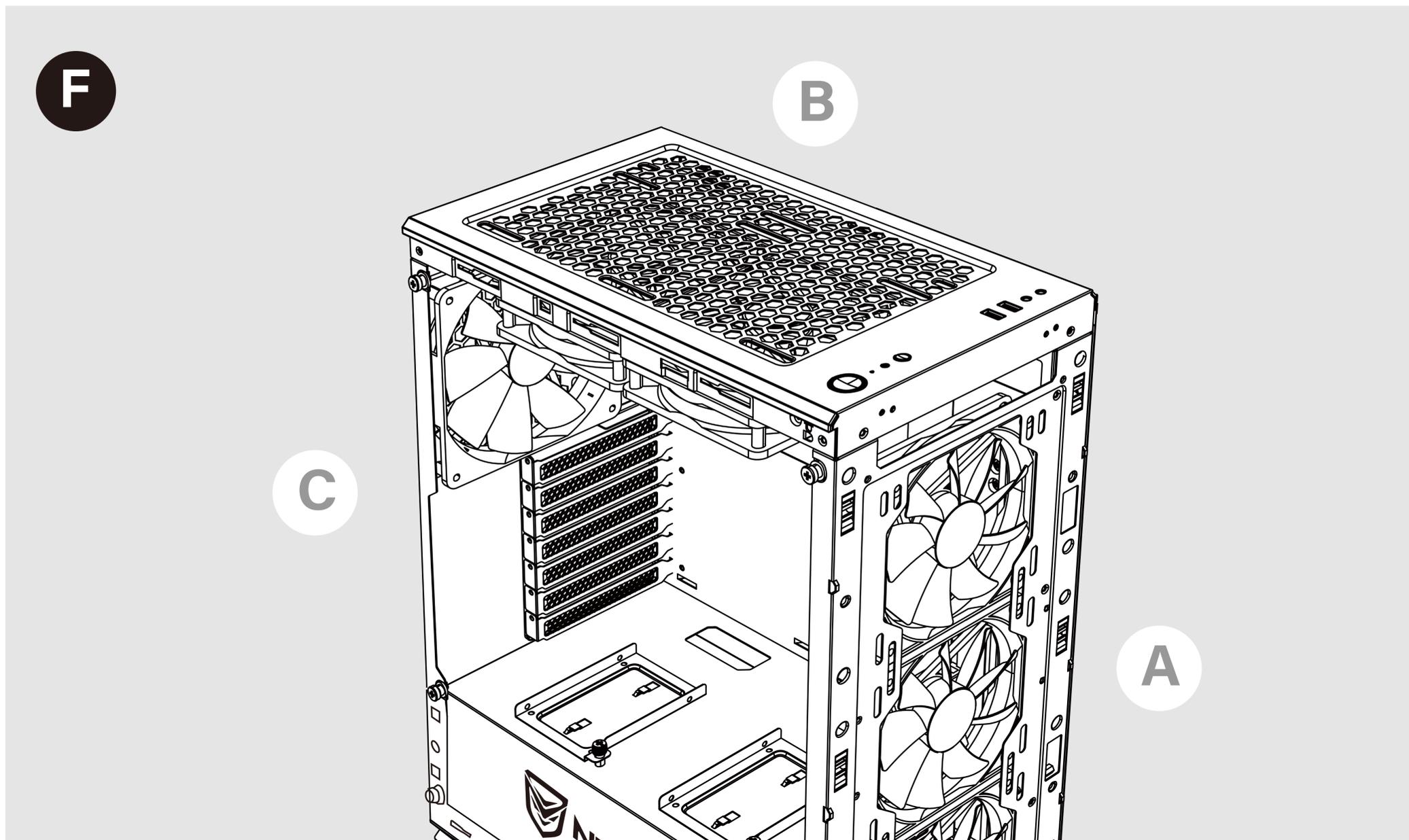
Desmonta el soporte para los discos HDD y SSD e instálalos con los tornillos No.3

E

Remove the baffle marked in the picture, make sure the VGA card aims at the motherboard slot and then fix VGA card and case with No.1 screw.

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





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

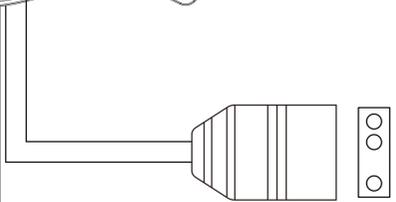
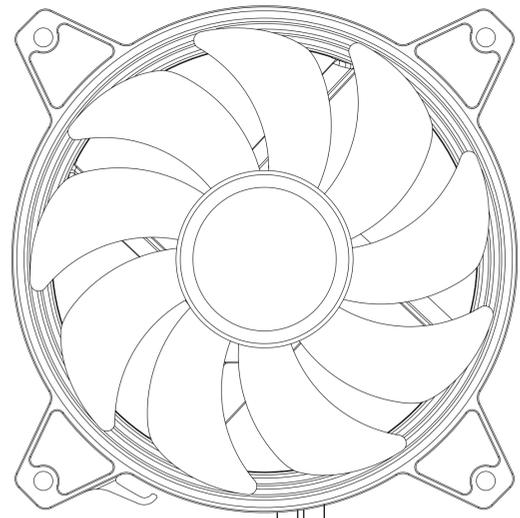
B TOP
 Fans → 2x 120mm
 → 2x 140mm

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

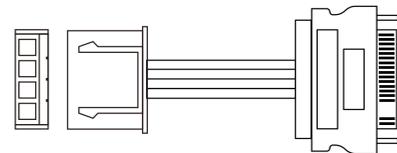
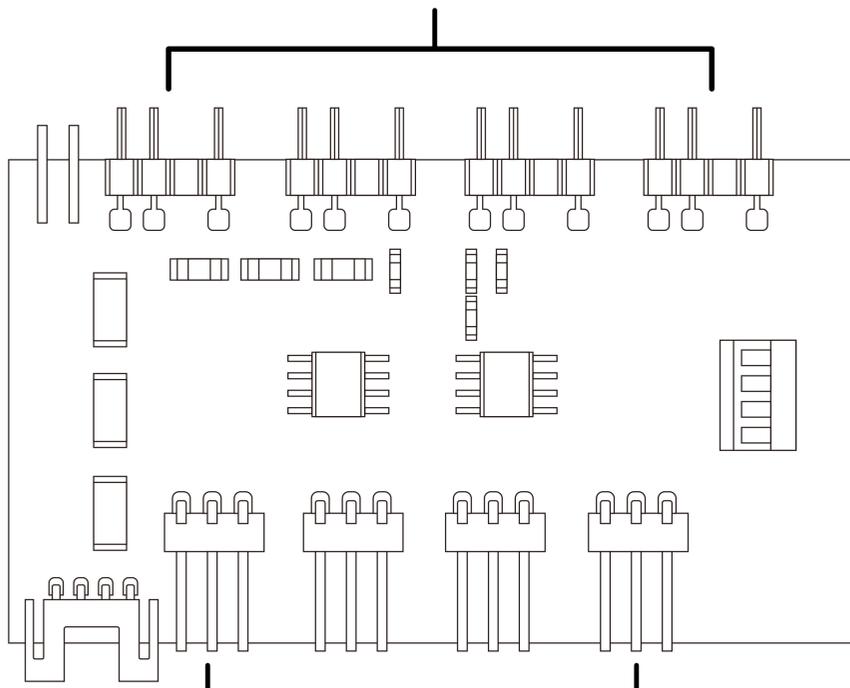
A FRONTAL
 Ventiladores → 3x 120mm
 → 2x 140mm
 Radiador hasta 240mm

B SUPERIOR
 Ventiladores → 2x 120mm
 → 2x 140mm

C TRASERO
 Ventiladores → 1x 120mm
 Radiador hasta 120mm

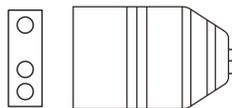


A **5v 3pin A-RGB Connector**
Conector A-RGB 3pin 5v

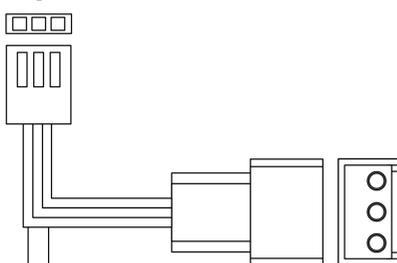


D **SATA connector to PSU power**
Conector SATA para fuente de alimentación

Connector to M/B header



Aura Addressable Header(ASUS)
JRAINBOW Header(MSI)



B **3pin power connector**
Conector de alimentación 3pin

C **5v 3pin A-RGB Sync for motherboard (extra connector for Gigabyte motherboards)**

Conector 3pin 5v A-RGB para sincronización con placa base (Conector extra para placas base Gigabyte)



VEGA

RGB GAMING CASE

FOR MORE INFORMATION PLEASE VISIT
www.nfortec.com
