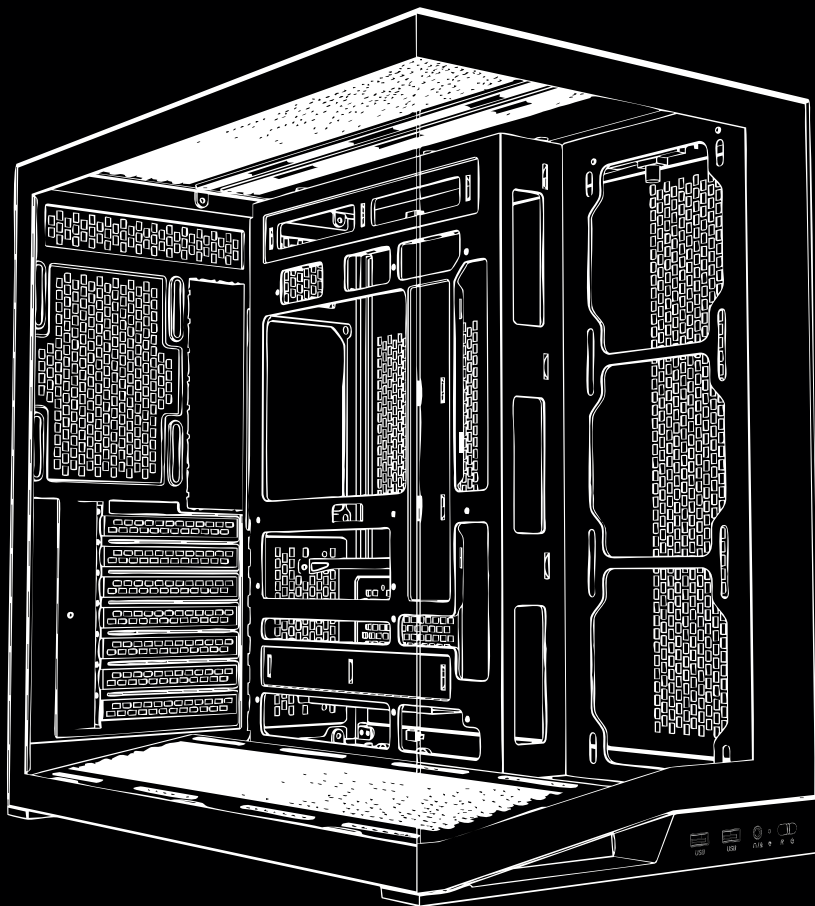


PICHAU

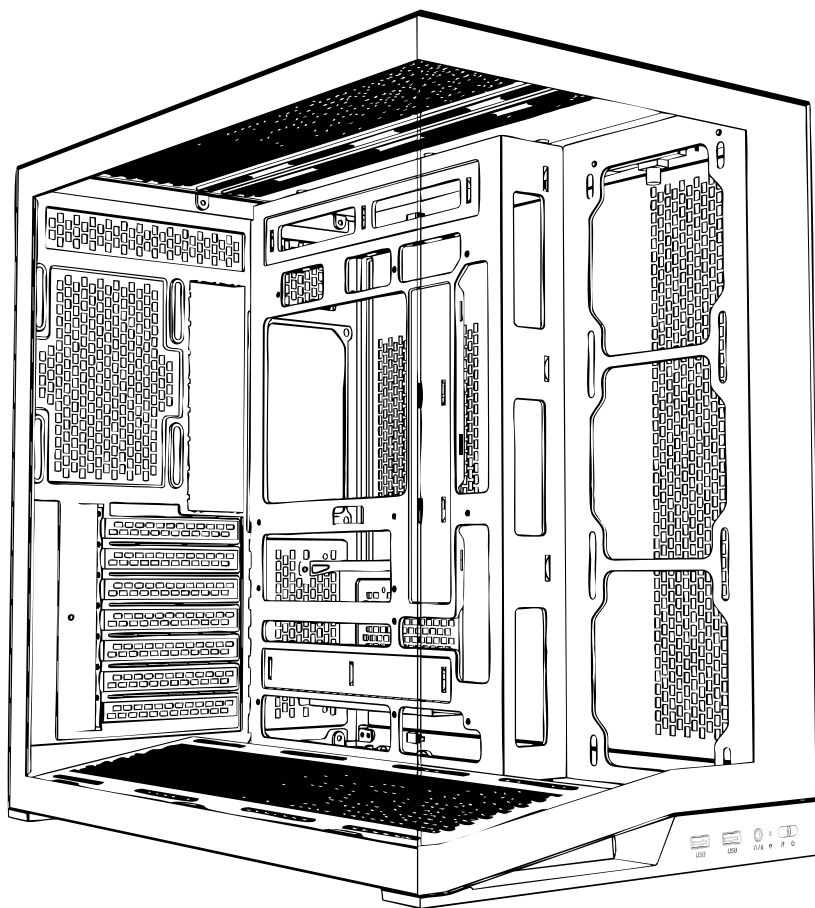


MANUAL DO USUÁRIO

OSIRIS PRO | MID-TOWER

IMPORTANTE

**É DE EXTREMA IMPORTÂNCIA LER, COMPREENDER E
SEGUIR TODAS AS INSTRUÇÕES CONTIDAS NESTE MANUAL.
O MANUSEIO INCORRETO PODE DANIFICAR O EQUIPAMENTO
E OCASIONAR A ANULAÇÃO DA GARANTIA.**



As imagens apresentadas neste manual são meramente ilustrativas e podem não corresponder exatamente ao produto real.

ACESSÓRIOS

1



x6 PARAFUSOS PARA FONTE

2



x3 ESPAÇADORES

3



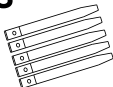
x20 PARAFUSOS PARA PLACA-MÃE

4



x4 PARAFUSOS PARA HD/SDD

5



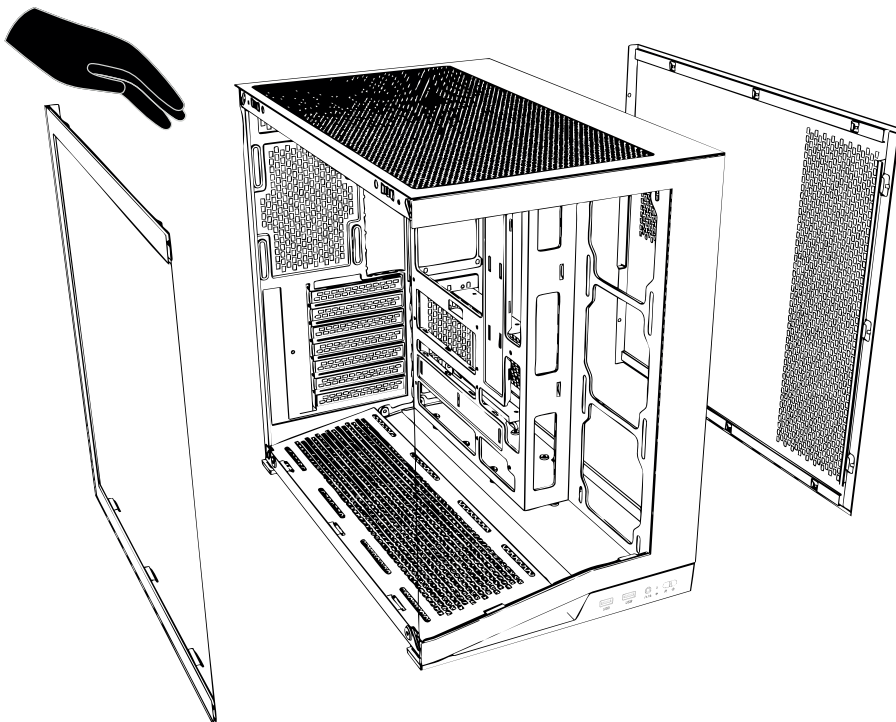
x5 ABRAÇADEIRAS DE NYLON

6



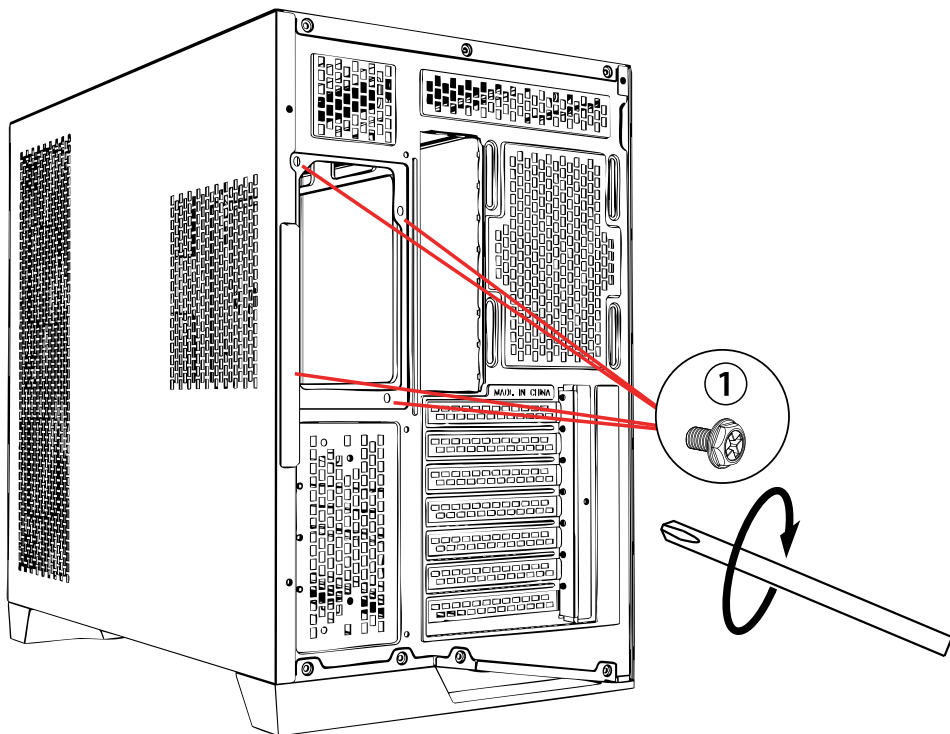
x1 CLIP DE CABOS PARA PAINEL FRONTAL

REMOÇÃO DO PAINEL FRONTAL E LATERAL



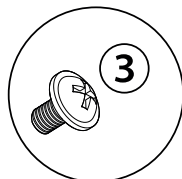
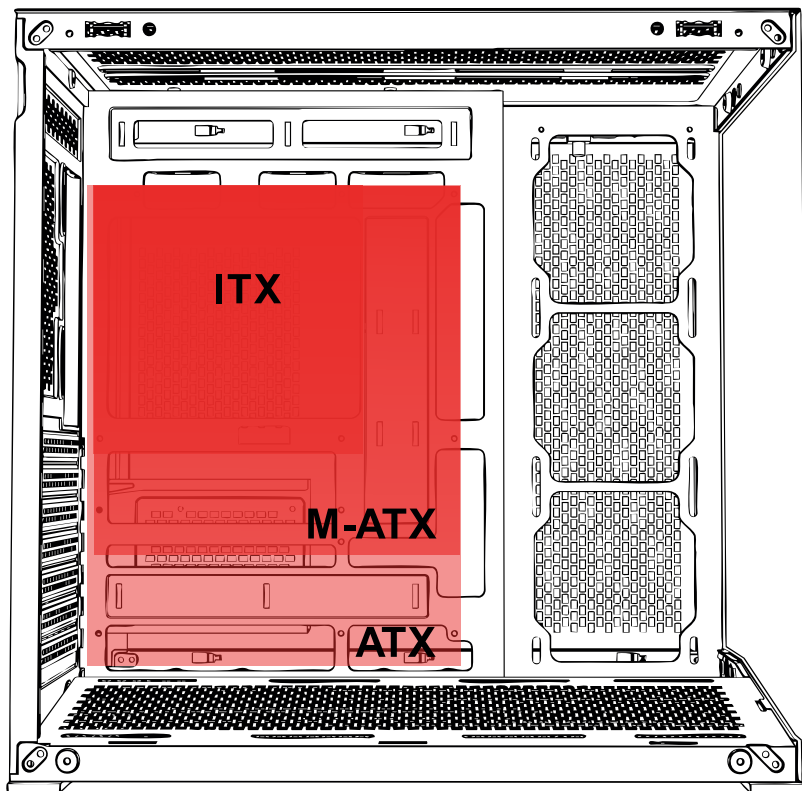
Remova os dois painéis laterais antes de remover o painel frontal. Guarde os parafusos para prender os painéis laterais depois.

INSTALAÇÃO DA FONTE (PSU)



Posicione a fonte de alimentação no lugar indicado, alinhando as furações com as do gabinete, e fixe-a com os parafusos indicados.

INSTALAÇÃO DA PLACA-MÃE



Instale sua placa garantindo que os espaçadores de montagem estejam situados na posição correta na placa mãe, e fixe com parafusos de montagem (3).

INSTALAÇÃO DE VENTOINHAS E/ OU WATER COOLERS

Traseira:

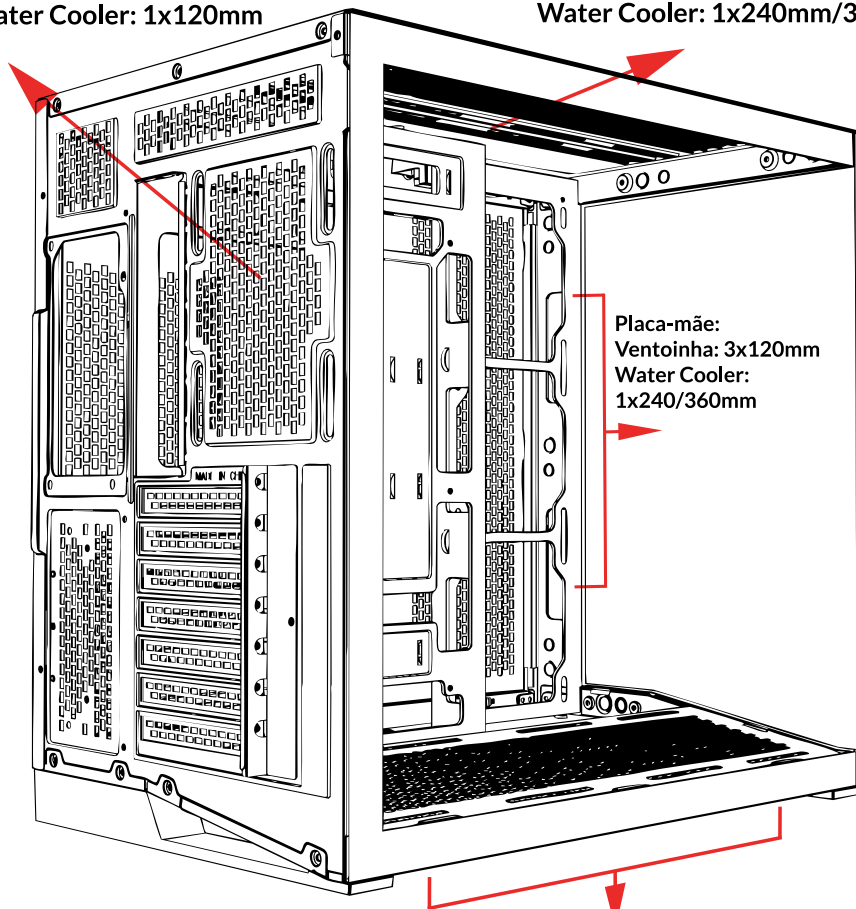
Ventoinha: 1x120mm ou

Water Cooler: 1x120mm

Superior:

Ventoinha: 3x120mm ou

Water Cooler: 1x240mm/360mm



Placa-mãe:

Ventoinha: 3x120mm

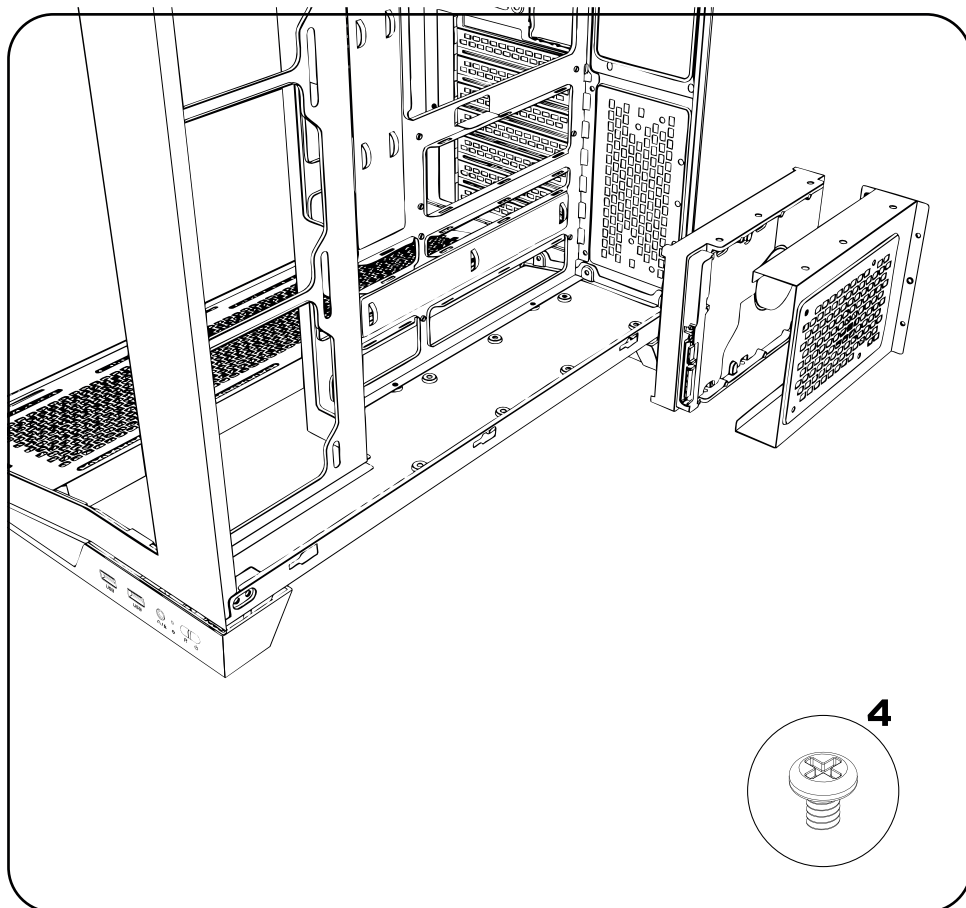
Water Cooler:

1x240/360mm

Inferior:

Ventoinha: 3x120mm

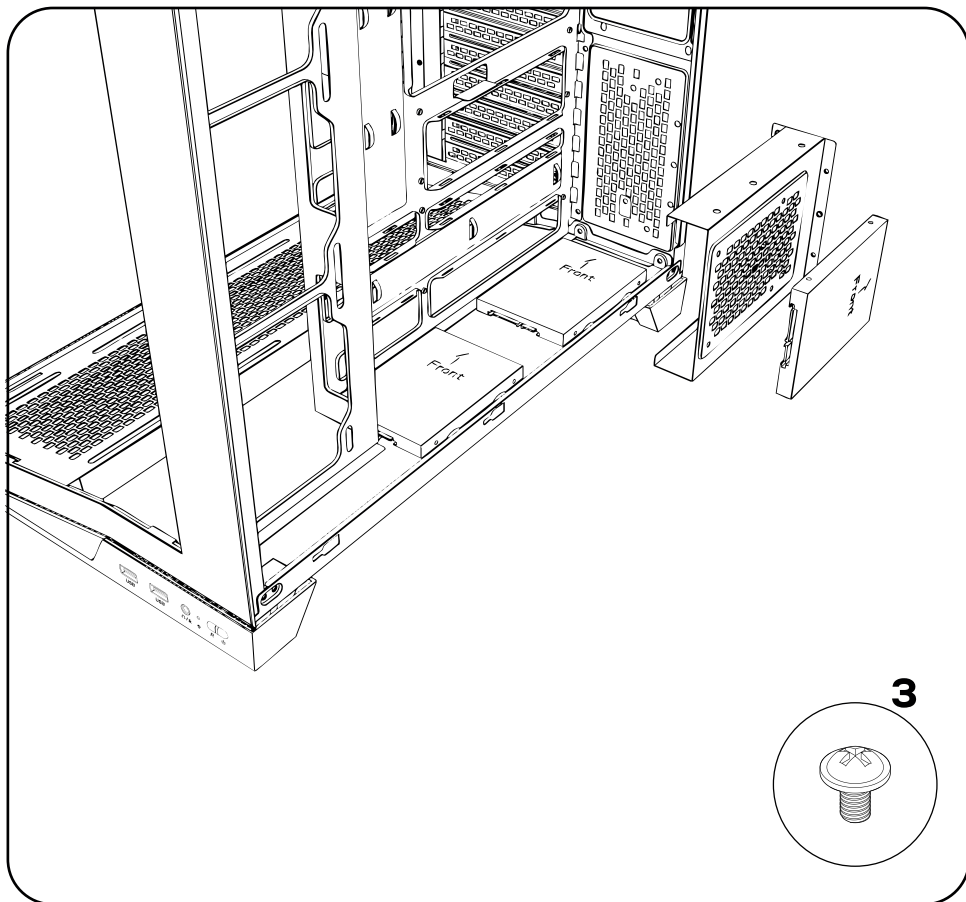
INSTALAÇÃO DOS HDD's 3.5"



Remova o painel direito para ter acesso a PSU Cover, posicione os HDD's alinhando as furações com as do gabinete e fixe-os com os respectivos parafusos.

* Espaço para 1x HDD 3.5"

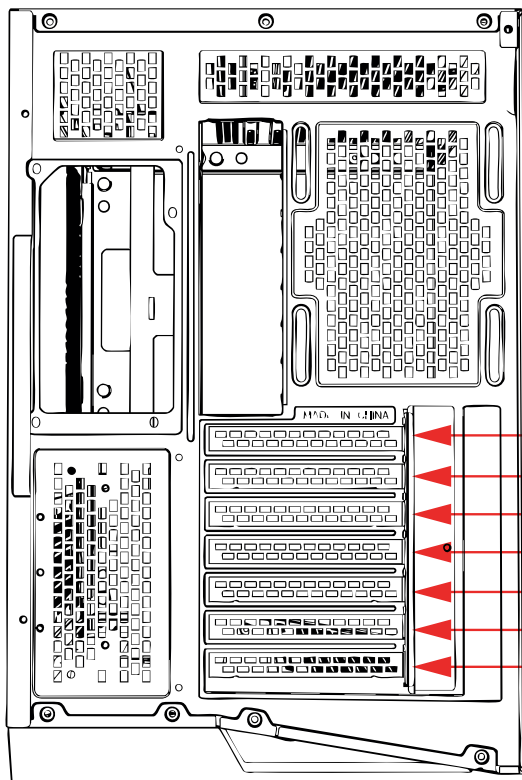
INSTALAÇÃO DO SSD 2.5"



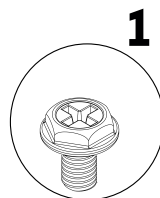
Desparafuse e remova as laterais do gabinete. Certifique-se de ter acesso a placa-mãe, portas SATA e suporte de HD. Posicione o SSD na posição, alinhe e fixe com os parafusos.

* Espaço para 3x SSD 2.5"

INSTALAÇÃO DA PLACA DE VÍDEO

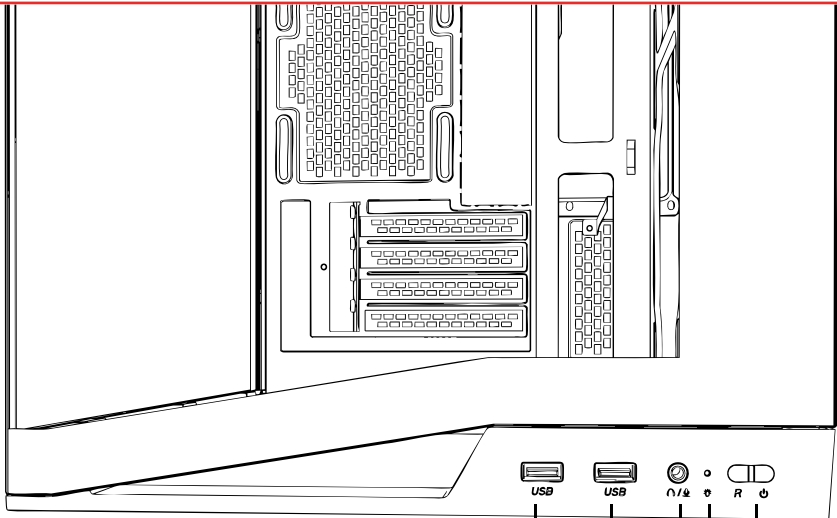


Apenas o primeiro slot é necessário
remover os parafusos



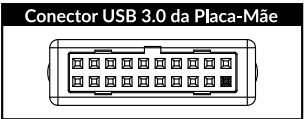
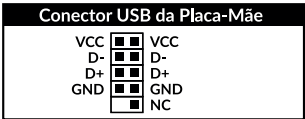
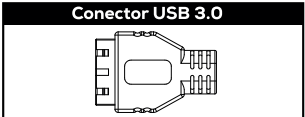
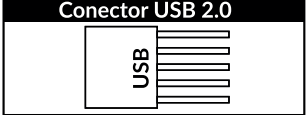
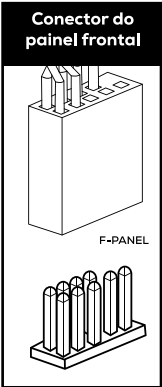
Identifique quantos slots de expansão o modelo da placa de vídeo irá ocupar. remova os slots de expansão que serão utilizados, note que os mesmos são descartáveis, basta aplicar uma pequena força, de dentro para fora do gabinete para destacar o slot de expansão. Após conectar a placa de vídeo na placa-mãe, basta fixar o espelho da placa de vídeo com o parafuso (1)

PAINEL FRONTAL E CONECTORES

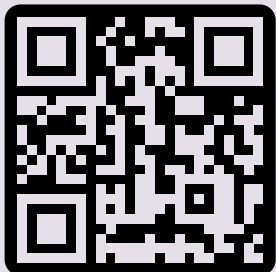


1x USB 3.0
1x USB 2.0
Fone e microfone
Reset (botão de LED) Liga/Desliga
Luz de atividade do HD

H.D.D LED - HDD LED
+P & -P - LED de Energia
POWER SW - Reset & Botão de LED



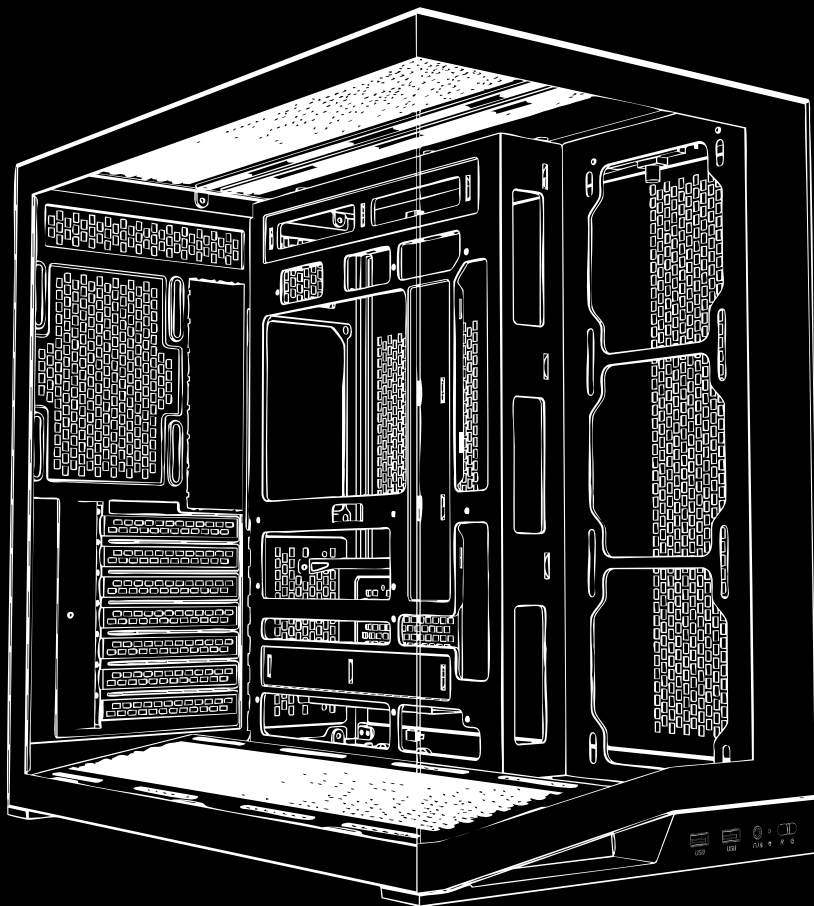
**AGRADECEMOS POR ESCOLHER O PICHAU GROUP
COMO PARTE DA SUA JORNADA.**



Pichau

**EXPLORE NOSSOS SITES E ENCONTRE O
PRODUTO IDEAL PARA ELEVAR SUA EXPERIÊNCIA.**

PICHAU

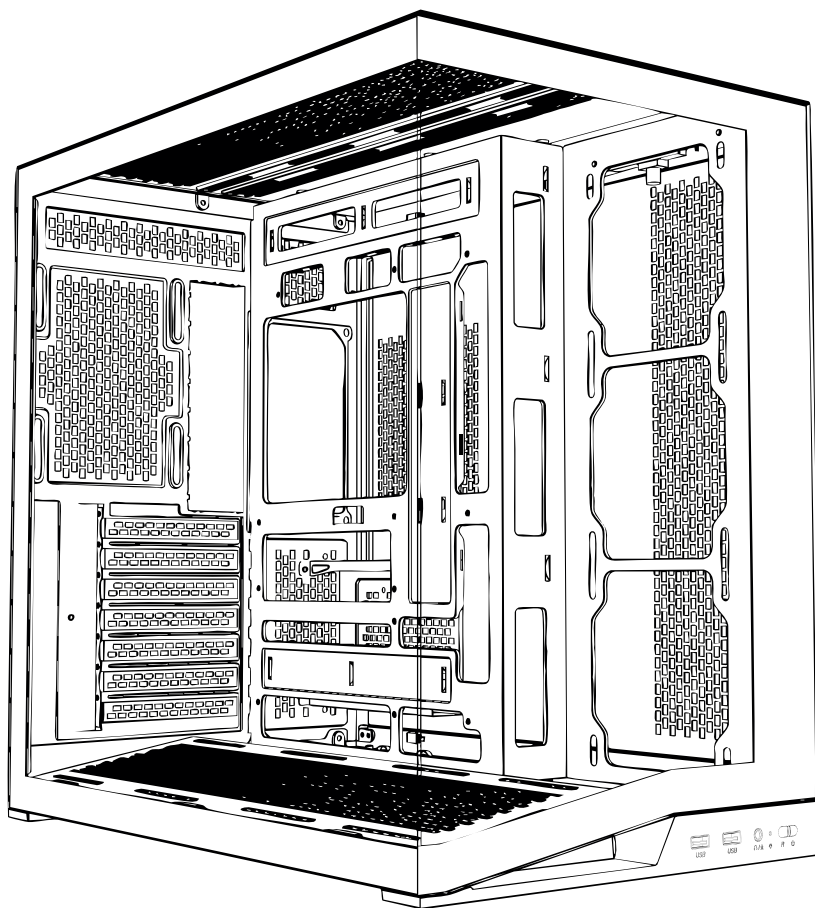


MANUAL DEL USUARIO | ESPAÑOL

OSIRIS PRO | MID-TOWER

IMPORTANTE

ES DE SUMO IMPORTANCIA LEER, COMPRENDER Y
SEGUIR TODAS LAS INSTRUCCIONES EN ESTE MANUAL.
UN MANEJO INCORRECTO PUEDE DAÑAR EL EQUIPO
Y DAR LUGAR A LA ANULACIÓN DE LA GARANTÍA.



Las imágenes que aparecen en este manual son meramente ilustrativas y pueden no corresponder exactamente al producto real.

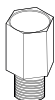
ACCESORIOS

1



x6 MONTAJE DE FUENTE O TARJETA GRÁFICA

2



x3 SEPARADORES PARA MONTAJE DE PLACA MADRE

3



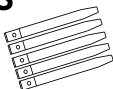
x20 MONTAJE DE PLACA MADRE

4



x4 MONTAJE DE HD/SSD

5



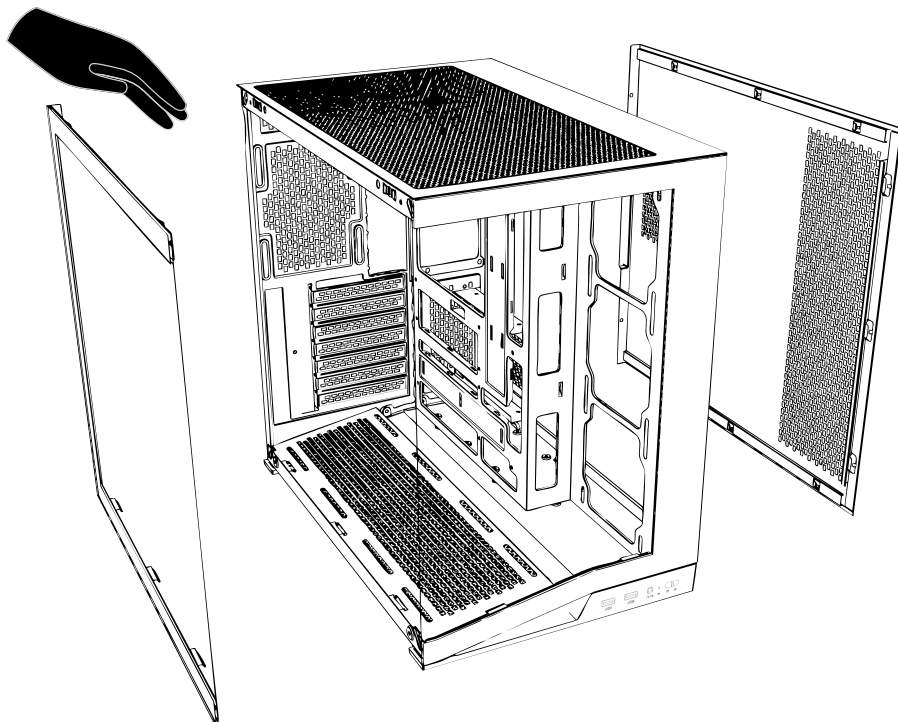
x5 ABRAZADERAS DE NYLON

6



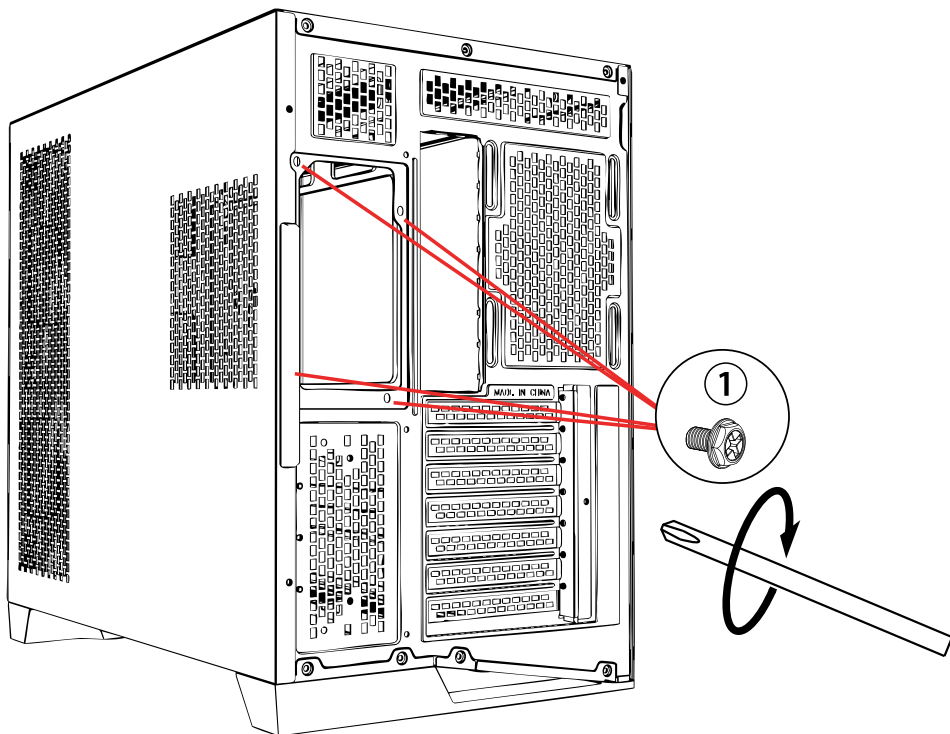
x1 CLIP PARA CABLES DEL PANEL FRONTAL

APERTURA DEL GABINETE



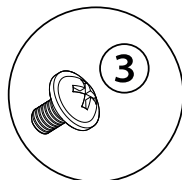
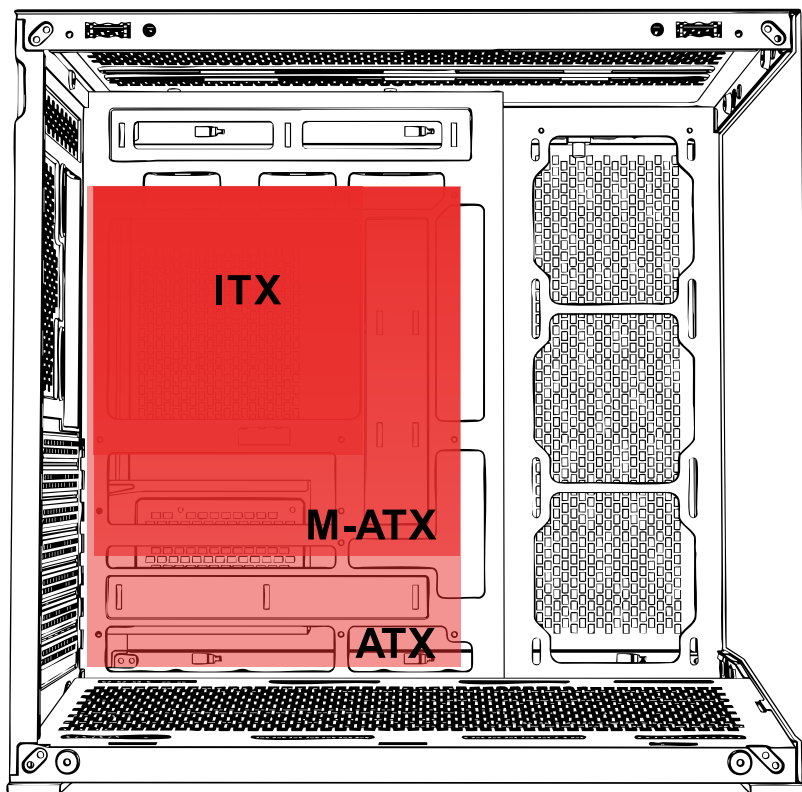
Desatornille y guarde los tornillos ubicados en la parte trasera o lateral del gabinete, luego retire los paneles laterales.

INSTALACIÓN DE LA FUENTE DE ALIMENTACIÓN



Posicione la Fuente de Alimentación alineando sus orificios con los del lugar de instalación, y fijela con los tornillos respectivos por la parte trasera del gabinete.

INSTALACIÓN DE LA PLACA MADRE

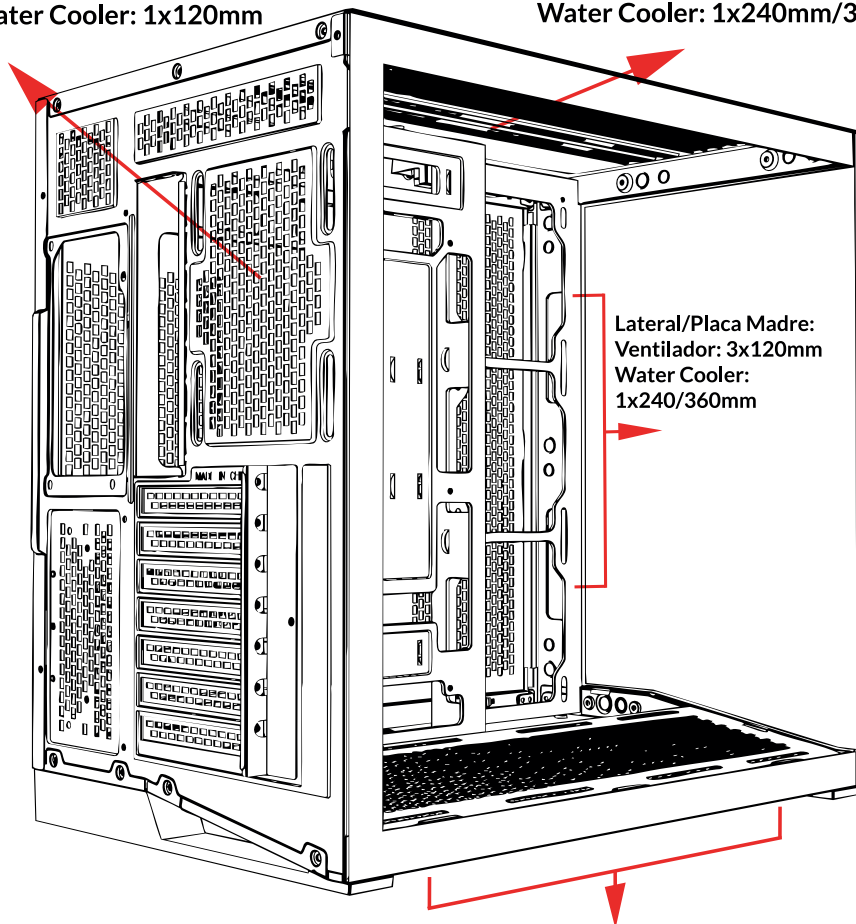


Posicione la Placa Madre alineando sus orificios con los del lugar de instalación, reposicione los separadores si es necesario y fíjela con los tornillos respectivos.

INSTALACIÓN DE VENTILADORES Y/O WATER COOLERS

Trasera:
Ventilador: 1x120mm o
Water Cooler: 1x120mm

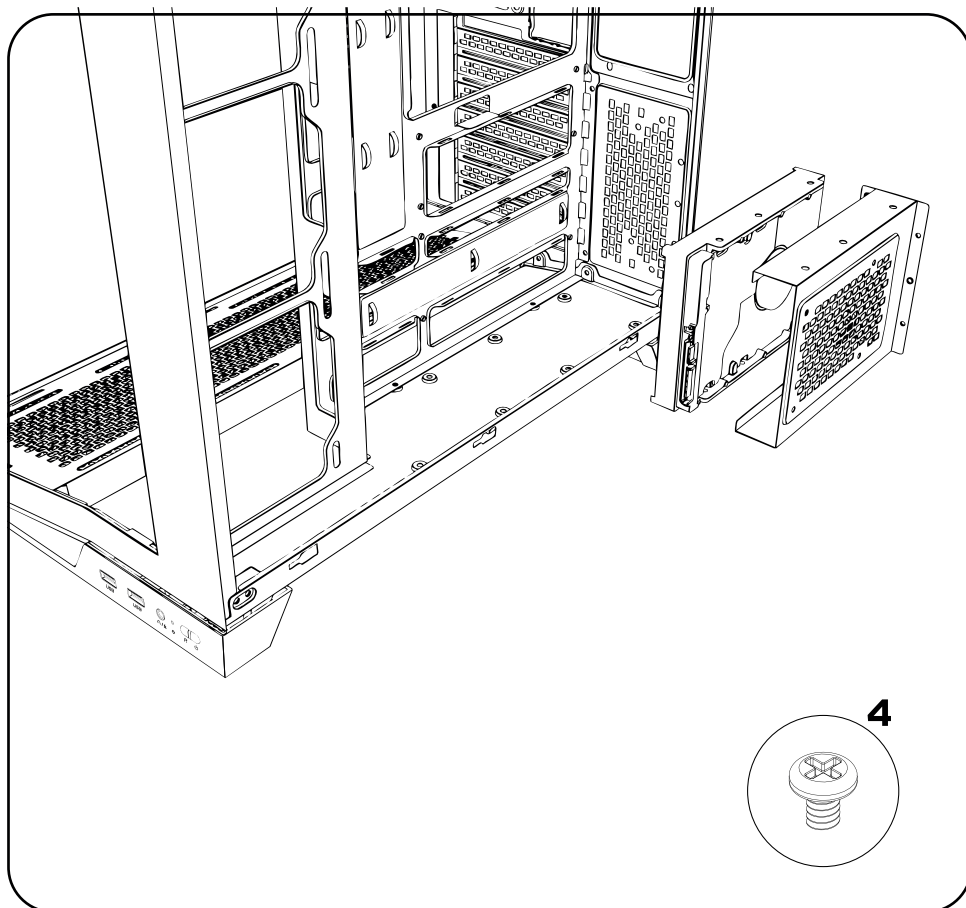
Superior:
Ventilador: 3x120mm o
Water Cooler: 1x240mm/360mm



Lateral/Placa Madre:
Ventilador: 3x120mm
Water Cooler:
1x240/360mm

Inferior:
Ventilador: 3x120mm

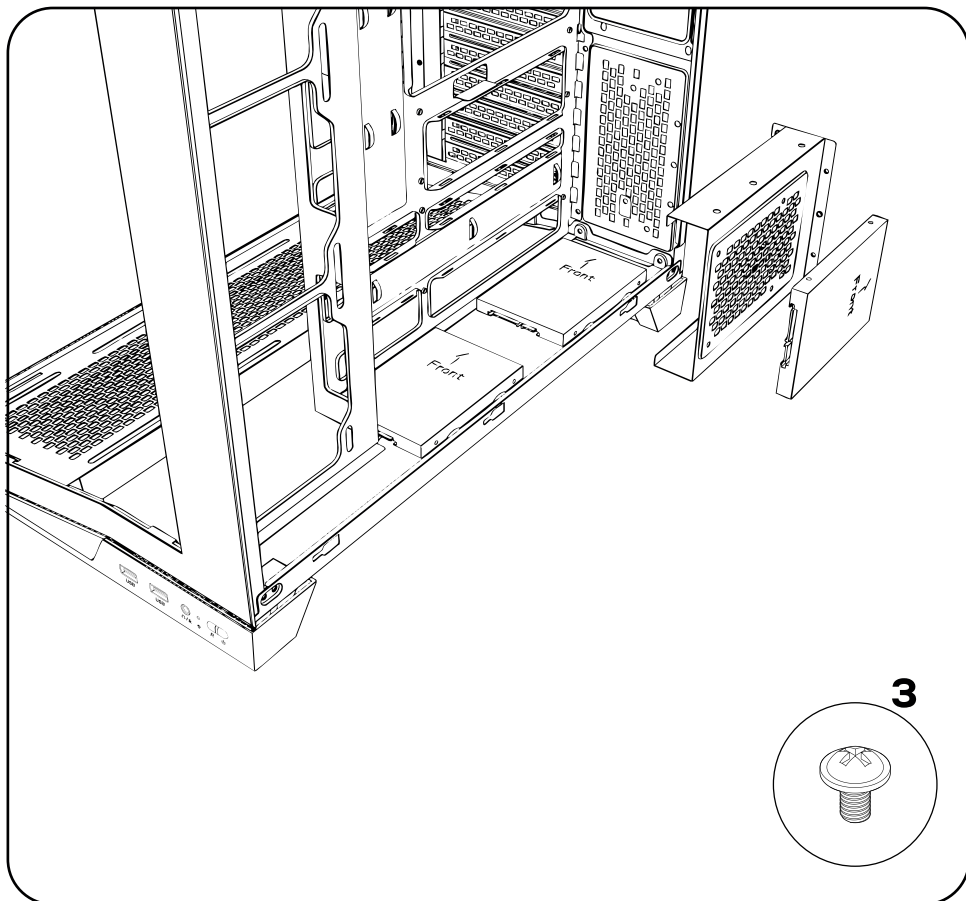
INSTALACIÓN DE HDD DE 3.5"



Retirá el panel derecho para acceder al PSU Cover (cubierta de la fuente), posicioná los HDD alineando los agujeros con los del gabinete y fíjalos con los tornillos correspondientes.

* Espacio para 1 HDD de 3.5".

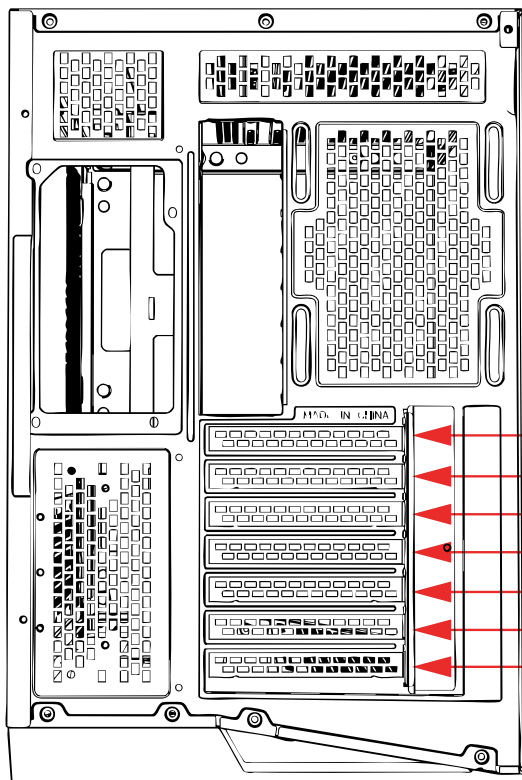
INSTALACIÓN DE SSD 2.5"



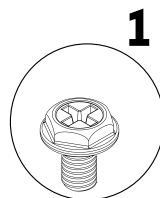
Desatornillá y sacá los laterales del gabinete. Asegurate de tener acceso a la placa madre, los puertos SATA y el soporte de disco. Ubicá el SSD en su posición, alínealo y fíjalo con los tornillos.

* Espacio para x3 SSD 2.5".

Instalación de Placas PCI/PCI-E



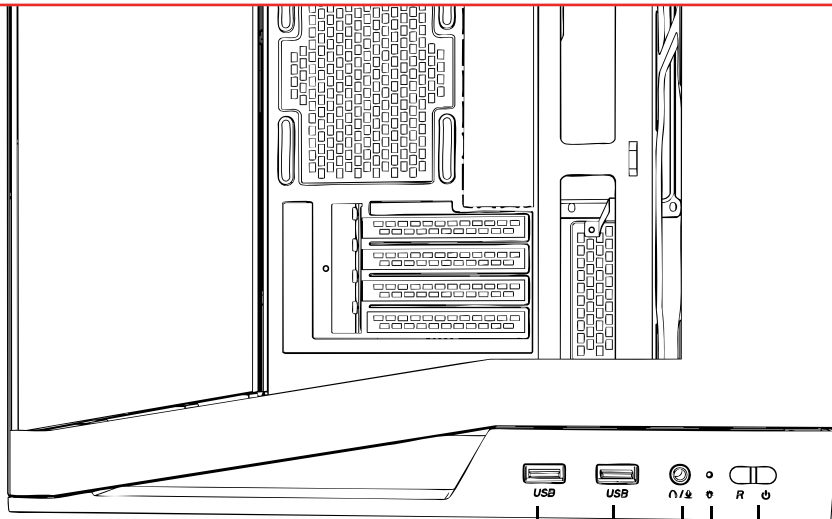
Solo en el primer slot es necesario sacar los tornillos.



Identificá cuántos slots de expansión va a ocupar el modelo de tu placa de video. Sacá los slots de expansión que vas a usar; tené en cuenta que los mismos son descargables. Solo tenés que aplicar un poco de fuerza desde adentro hacia afuera del gabinete para desprender el slot de expansión.

Después de conectar la placa de video en la Placa Madre, solo tenés que fijar el soporte de la placa con el tornillo N°1.

PANEL SUPERIOR Y CONECTORES



1x USB 3.0

1x USB 2.0

Fone e microfone

Reset (botón LED)

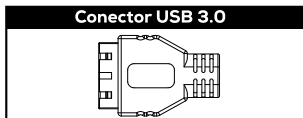
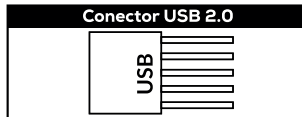
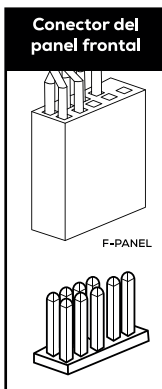
Encendido/Apagado

Luz de de actividad del disco

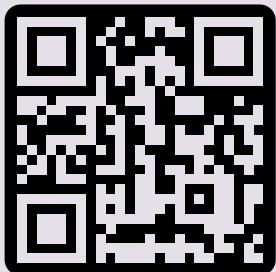
H.D.D LED - HDD LED

+P & -P - LED de encendido

POWER SW - Reset y Botón de LED



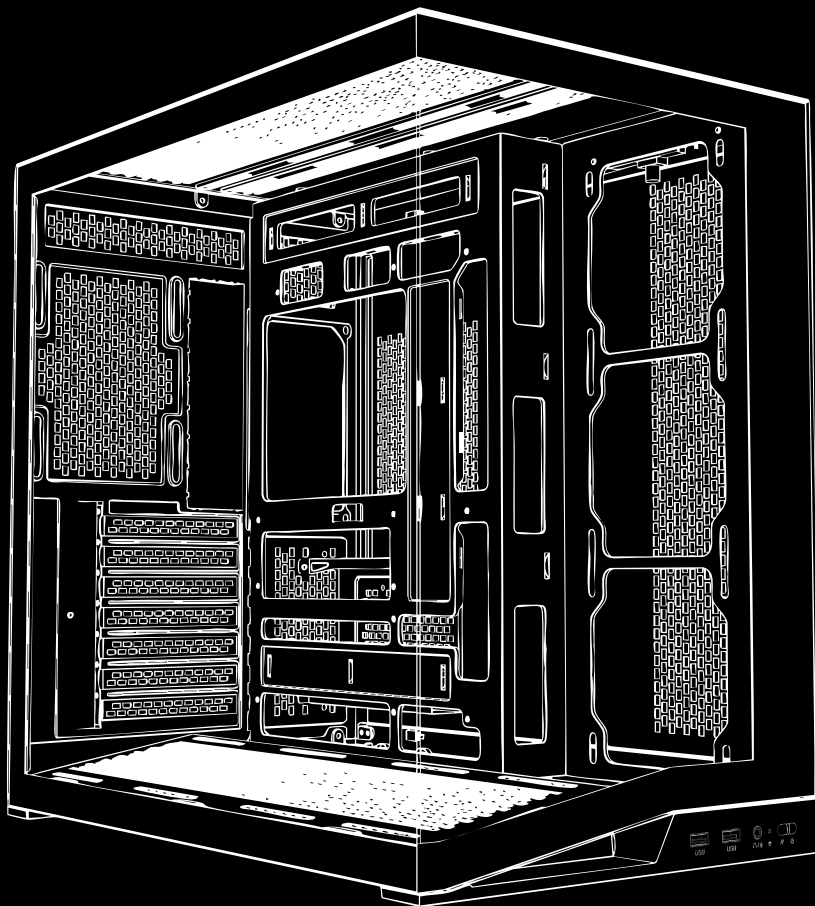
**LE AGRADECEMOS QUE HAYA ELEGIDO A PICHAU GROUP
COMO PARTE DE SU TRAYECTORIA.**



Pichau

**EXPLORA NUESTRAS PÁGINAS WEB Y ENCUENTRA EL
PRODUCTO IDEAL PARA MEJORAR TU EXPERIENCIA.**

PICHAU

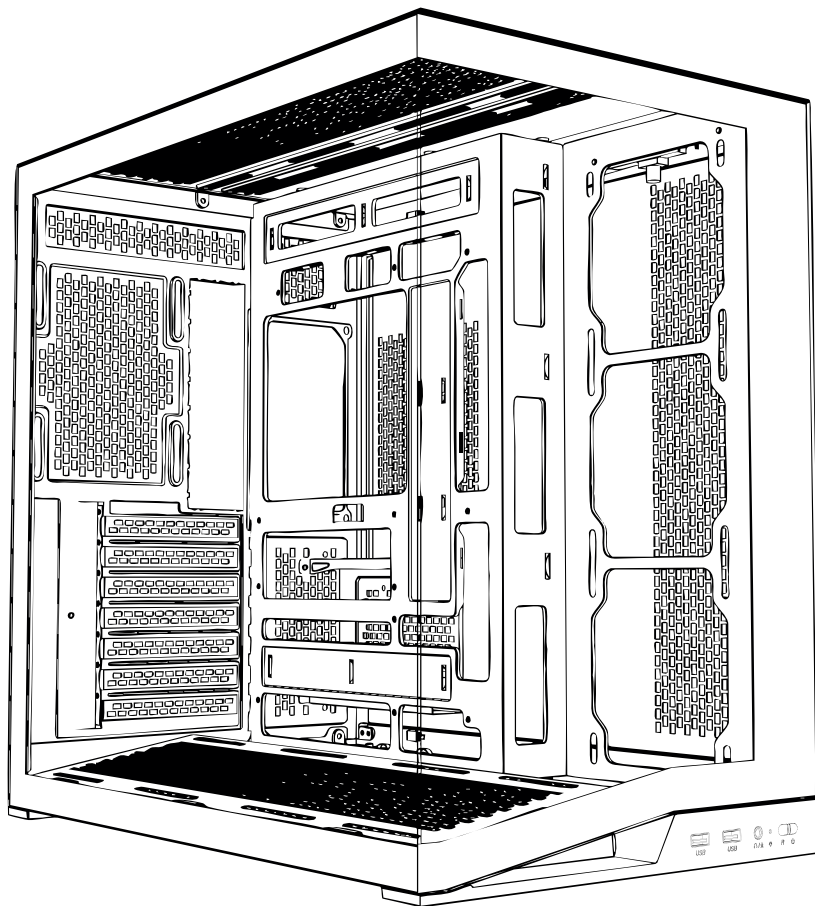


USER MANUAL | ENGLISH

OSIRIS PRO | MID-TOWER

IMPORTANT

**IT IS EXTREMELY IMPORTANT TO READ, UNDERSTAND, AND
FOLLOW ALL THE INSTRUCTIONS IN THIS MANUAL.
INCORRECT HANDLING MAY DAMAGE THE EQUIPMENT
AND VOID THE WARRANTY.**



The images shown in this manual are for illustrative purposes only and may not exactly match the actual product.

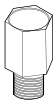
ACCESSORIES

1



x6 PSU OR GRAPHICS CARD MOUNTING

2



x3 MOTHERBOARD STANDOFFS

3



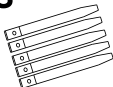
x20 MOTHERBOARD MOUNTING

4



x4 HD / SSD MOUNTING

5



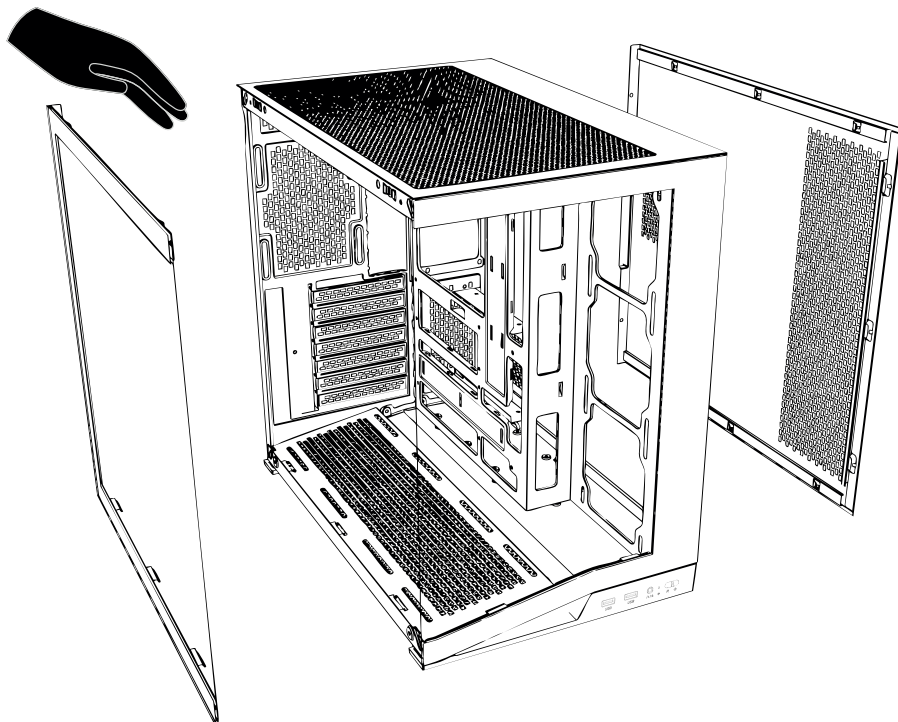
x5 NYLON CLAMPS

6



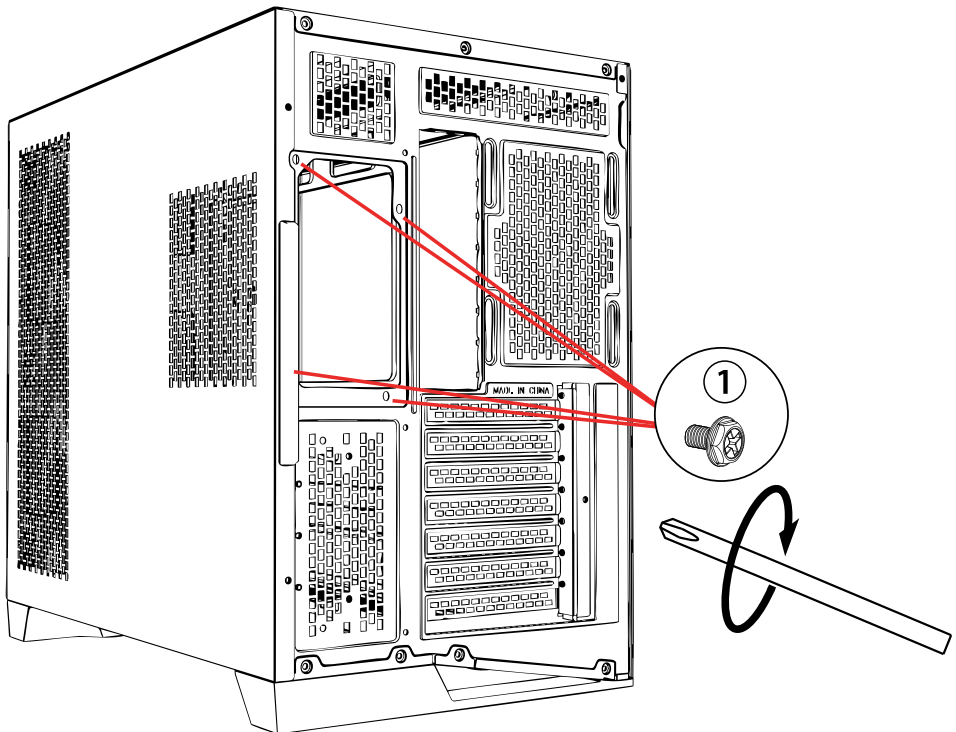
x1 CABLE CLIP FOR FRONT PANEL

OPENING THE CASE



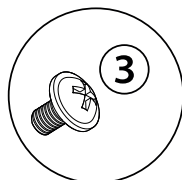
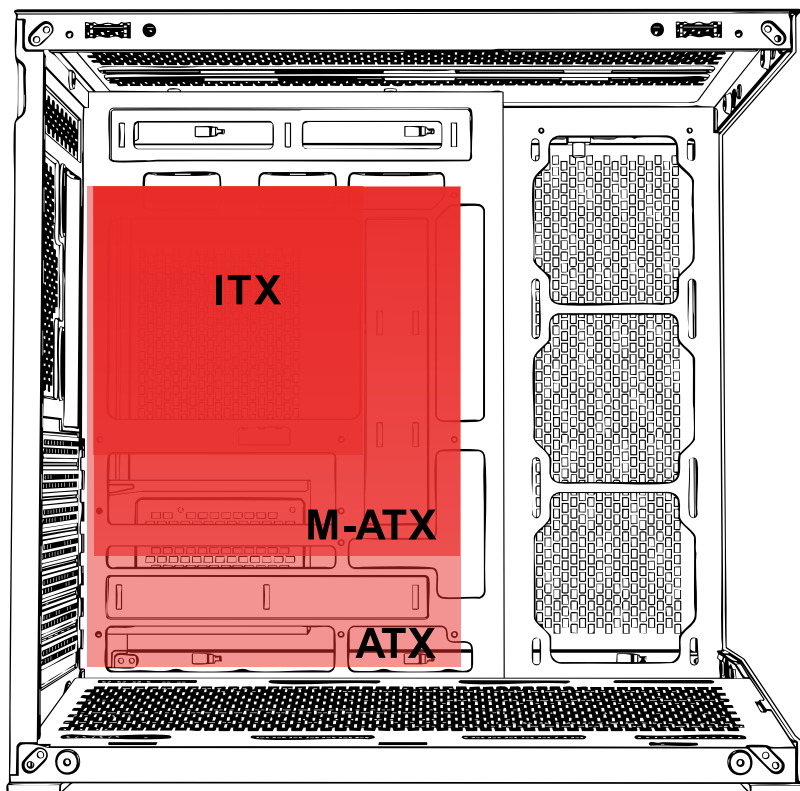
Unscrew and set aside the screws located on the rear or side of the case, then remove the side panels.

POWER SUPPLY INSTALLATION (PSU)



Position the Power Supply by aligning its mounting holes with those on the case, and secure it with the corresponding screws from the rear of the case.

MOTHERBOARD INSTALLATION

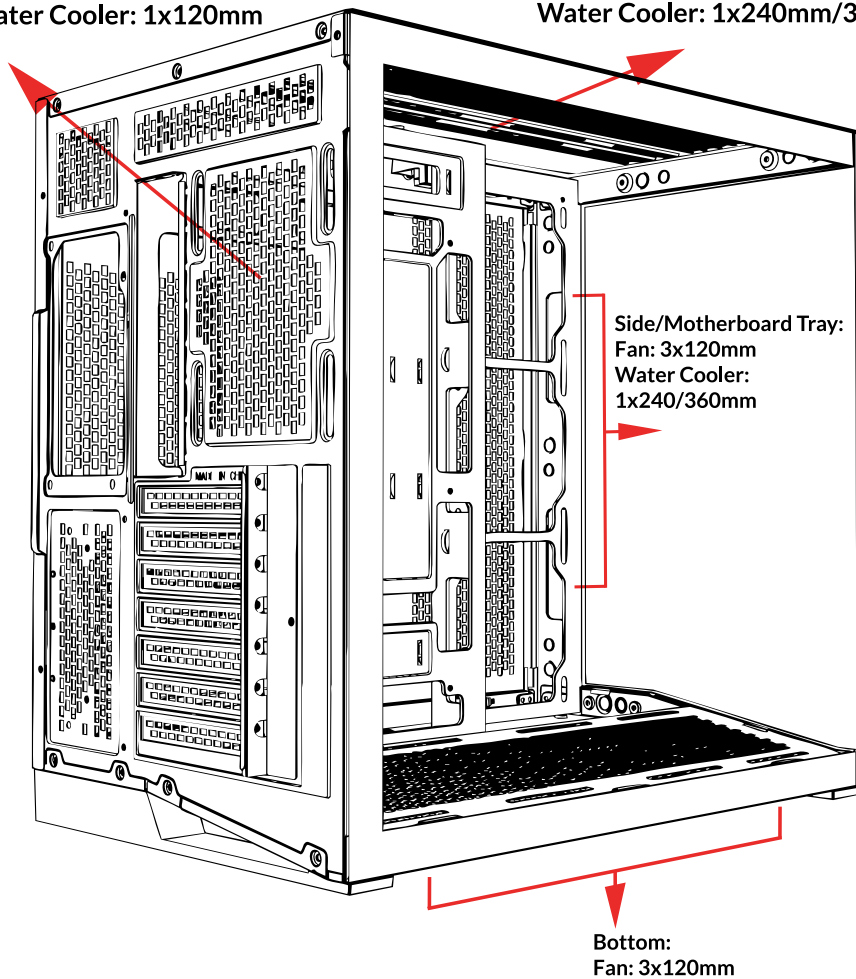


Position the Motherboard by aligning its mounting holes with those on the case, reposition the standoffs if necessary, and secure it with the corresponding screws.

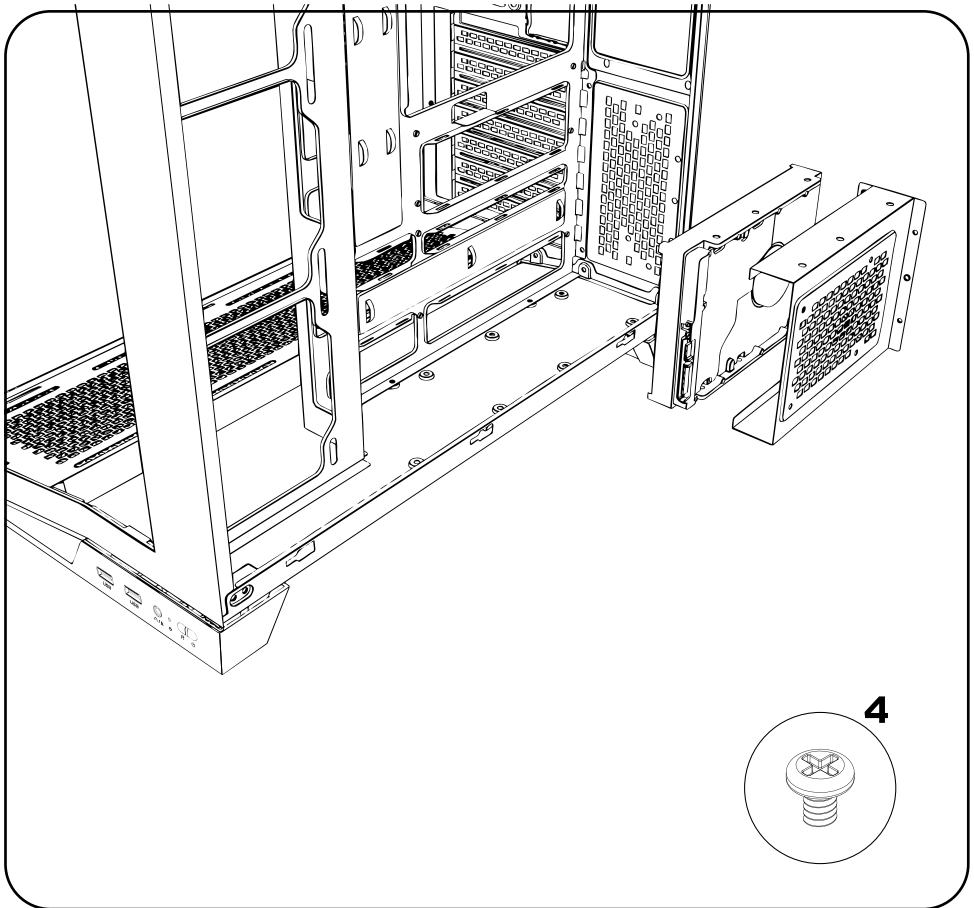
FAN AND/OR WATER COOLER INSTALLATION

Rear:
Fan: 1x120mm or
Water Cooler: 1x120mm

Top:
Fan: 3x120mm or
Water Cooler: 1x240mm/360mm



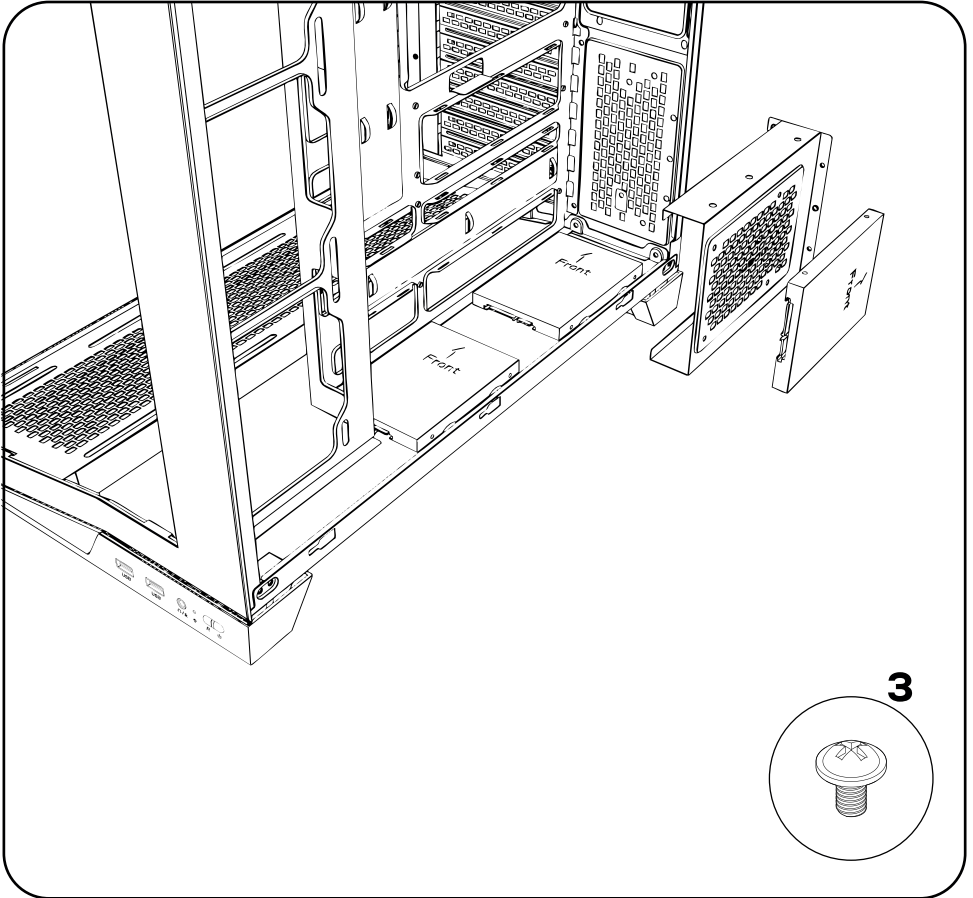
3.5" HDD INSTALLATION



Remove the right panel to access the PSU Cover, position the HDDs by aligning the holes with those of the case, and secure them with the respective screws.

Space for 1x 3.5" HDD.

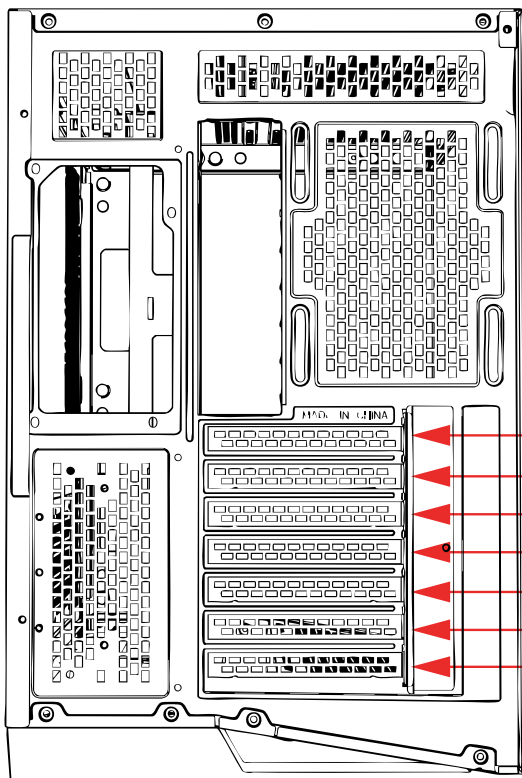
2.5" SSD INSTALLATION



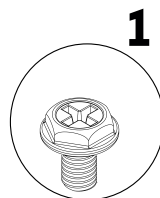
Unscrew and remove the case side panels. Ensure you have access to the motherboard, SATA ports, and HD bracket. Place the SSD in position, align it, and secure it with the screws.

Space for 2x 2.5" SSDs.

PCI/PCI-E CARD INSTALLATION

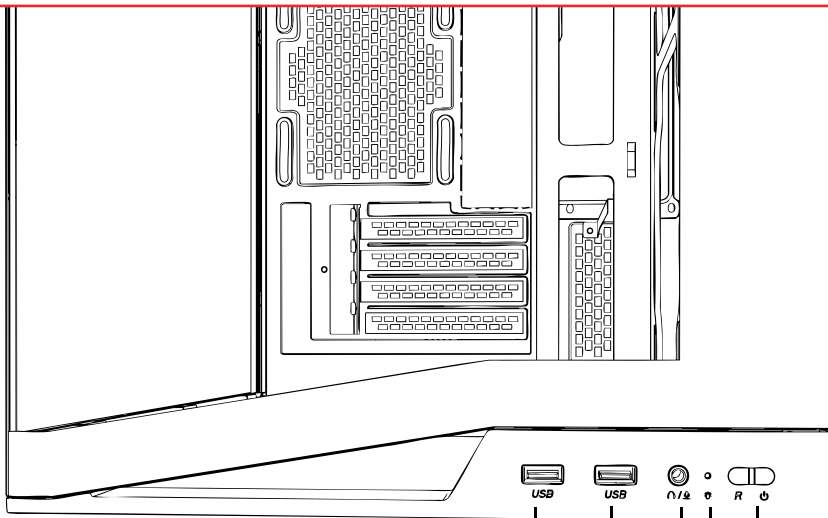


Apenas o primeiro slot é necessário remover os parafusos



Identify how many expansion slots your graphics card model will occupy. Remove the expansion slots that will be used; note that these are disposable. Simply apply a small amount of force from the inside out to detach the expansion slot. After connecting the graphics card to the Motherboard, just secure the card's bracket with screw No. 1.

TOP PANEL AND CONNECTORS



1x USB 3.0

1x USB 2.0

Headset and Microphone

Reset (LED button)
On/Off

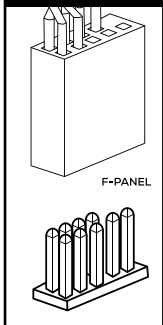
HDD activity light

HDD LED - HDD LED

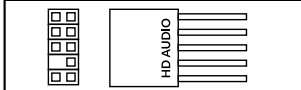
+P & -P - Power LED

POWER SW - Reset & LED

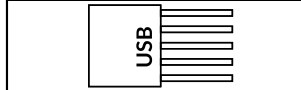
Front panel connector



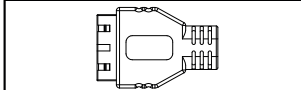
HD audio connector



USB 2.0 connector



USB 3.0 connector



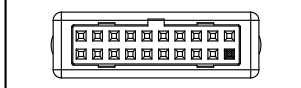
HD audio connector on the motherboard

PORT1L	AUD GND
PORT1R	PRESENSE#
PORT2R	SENSE1 RETURN
SENSE SEND	NO PIN
PORT2L	SENSE RETURN

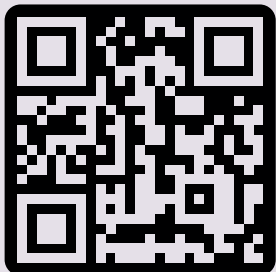
USB connector on the motherboard

VCC	VCC
D-	D-
D+	D+
GND	GND
	NC

USB 3.0 connector on the motherboard



**THANK YOU FOR CHOOSING THE PICHAU GROUP
AS PART OF YOUR JOURNEY.**



Pichau

**EXPLORE OUR WEBSITES AND FIND THE
PERFECT PRODUCT TO ENHANCE YOUR EXPERIENCE.**

PICHAU