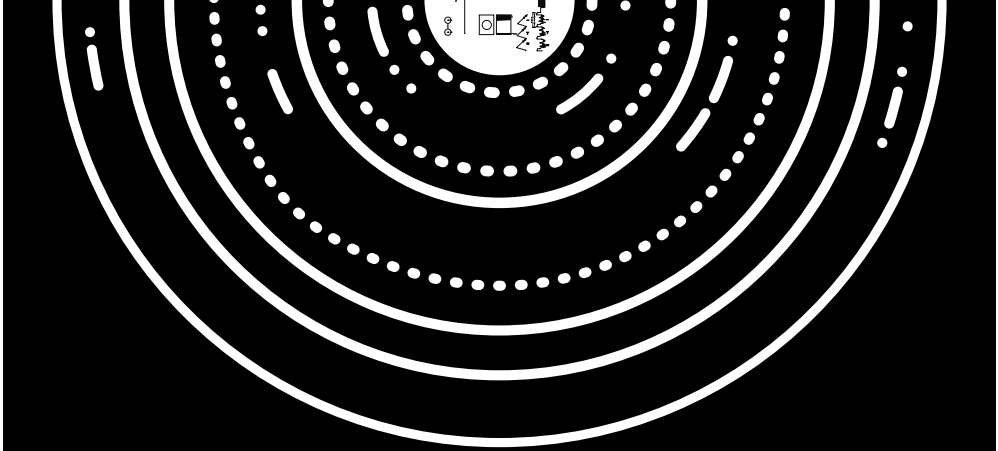


END

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.

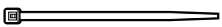
VISÃO GERAL BLACK



VISÃO GERAL WHITE

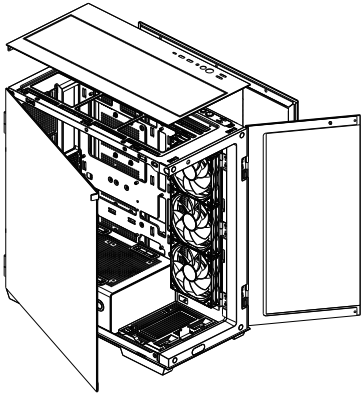


ACESSÓRIOS

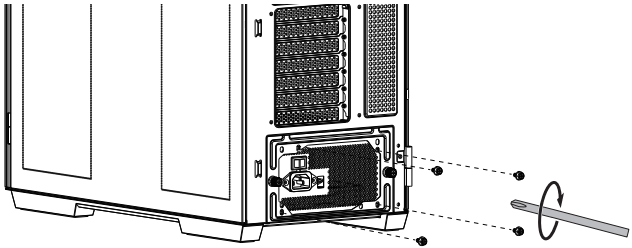
Item	Nome / Quant.	Utilidade
	Abraçadeiras x5	Organização dos Cabos
	Espaçadores #6-32 6.5mm x4	Suporte para Placa-Mãe
	Parafusos M3 5mm x20	Placa-Mãe e SSD 2.5”
	Parafusos #6-32 6mm x6	Fonte de Alimentação e Placa de Vídeo
	Parafusos #6-32 5mm x4	HDD 3.5”
	Parafusos M3 28mm x8	Parafuso das Ventoinhas
	Pilar de Cobre x1	Suporte para Fixação dos Espaçadores
	Capa traseira I/O x1	Slot de Expansão
	Fivela de Plástico x2	Organização dos Cabos

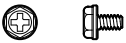
PAINÉIS E FONTE DE ALIMENTAÇÃO

Remova os painéis laterais antes de remover o painel frontal.



Acesse o suporte da Fonte através da lateral direita do gabinete, posicione a Fonte de Alimentação alinhando suas furações com as do gabinete, fixe-a com os respectivos parafusos pela parte traseira do gabinete.





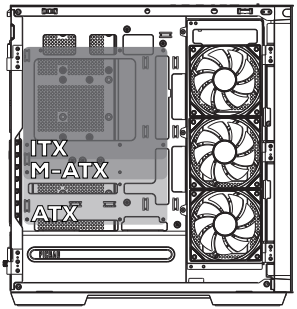
Parafusos #6-32 6mm
x6

PLACA-MÃE, VENTOINHAS E WATER COOLERS

Através da lateral esquerda do gabinete, posicione a Placa-Mãe, alinhando suas furações com os espaçadores do gabinete, e fixe com os respectivos parafusos.



Parafusos M3 5mm x20





Espaçadores #6-32 6.5mm x4

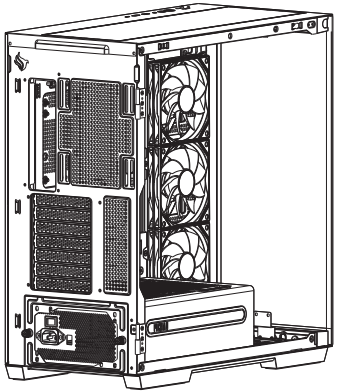
Suporte para Placa-Mãe

SUPORTE PARA VENTOINHAS:

Superior: 2x 140mm ou 3x 120mm.
Traseira: 1x 120mm.
Suporte Articulado: 3x 120mm.
Inferior: 3x 120mm.

SUPORTE PARA WATER COOLER:

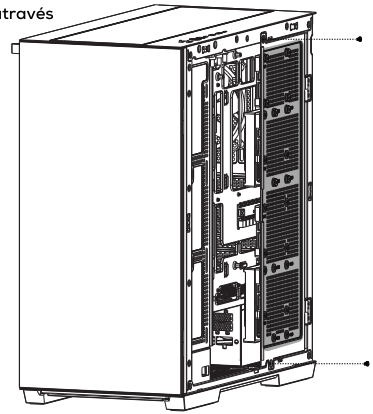
Superior: 240/280/360mm.
Traseira: 120mm.
Suporte Articulado: 240/360mm.



SUPORTE DE HDD 3.5” E SSD 2.5”

Acesse o suporte de HDD 3.5” e SSD 2.5” através do painel lateral direito do gabinete.

Desparafuse os 2 parafusos indicados na imagem ao lado para abrir o suporte.



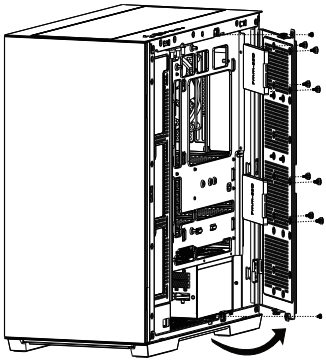
Suporte para 2x SSD 2.5” + 2x HDD 3.5”

Posicione o SSD na parte interna do suporte, alinhando as furações com as do suporte, e fixe-o com os respectivos parafusos pela parte externa, conforme mostra a imagem.



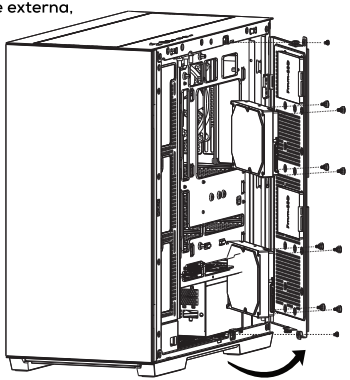
Parafusos M3 5mm
x20

Placa-mãe e SSD 2.5”



HDDs 3.5” E PLACA DE VÍDEO :

Posicione o HDD na parte interna do suporte, alinhando as furações com as do suporte, e fixe-o com os respectivos parafusos pela parte externa, conforme mostra a imagem.



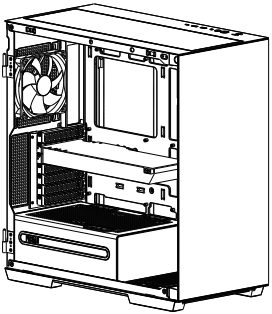


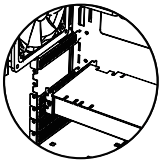
Parafusos #6-32 5mm
x4

HDD 3.5”

É possível instalar a Placa de Vídeo em orientação horizontal ou vertical, basta desparafusar e fixar o suporte de slots de expansão traseiro conforme sua preferência.

Remova os slots de expansão que o modelo da Placa de Vídeo irá utilizar, posicione a Placa de Vídeo alinhando-a com os slots e a Placa Mãe, então fixe com os respectivos parafusos.



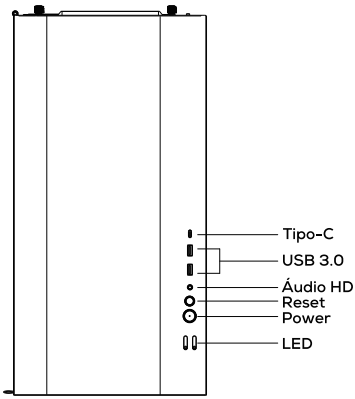




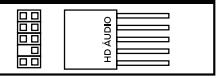
Parafusos #6-32 6mm
x6

Fonte de Alimentação
e Placa PCI-e

PAINEL SUPERIOR E CONECTORES



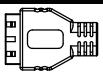
Conector de Áudio HD do Gabinete



Conector USB do Gabinete



Conector USB 3.0 do Gabinete



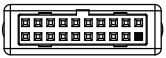
Conector de áudio HD da Placa-Mãe

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

Conector USB da Placa-Mãe

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

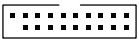
Conector USB 3.0 da Placa-Mãe

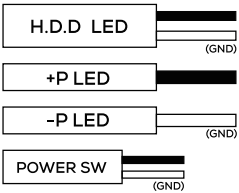


Conector TIPO-C



Conector TIPO-C da Placa-Mãe



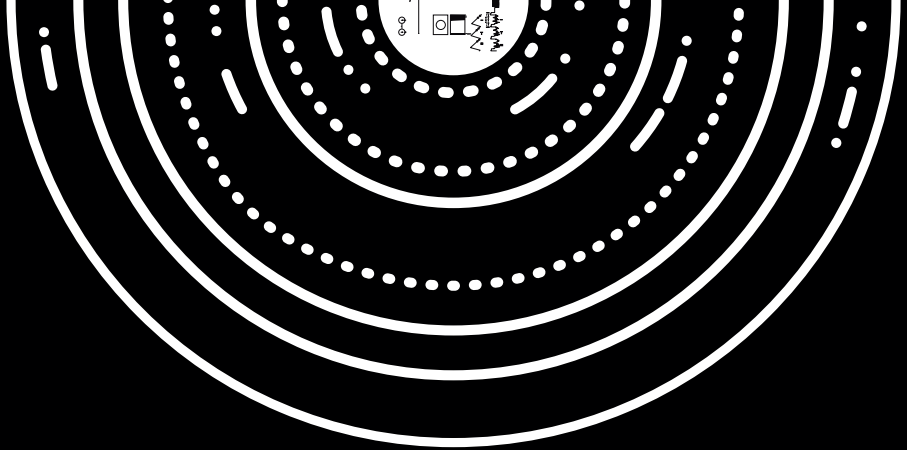


AGRADECEMOS POR ESCOLHER A PICHAU GROUP. COM O GABINETE VOYAGER ONE, SUA EXPERIÊNCIA GAMER ALCANÇARÁ O INEXPLORÁVEL.

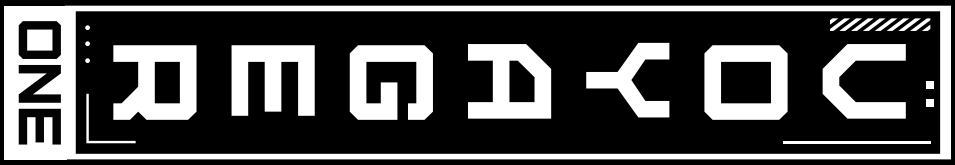


Pichau

EXPLORE NOSSOS SITES, CONHEÇA NOSSOS PRODUTOS E AMPLIE SEUS HORIZONTES!



ESPANÕL



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.

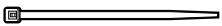
PRODUCT OVERVIEW (BLACK)



PRODUCT OVERVIEW (WHITE)

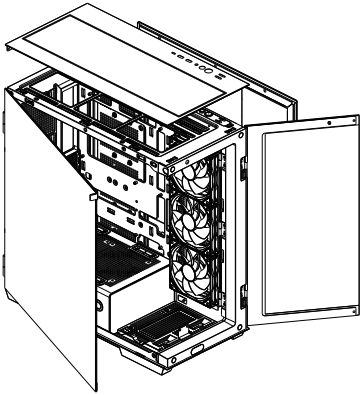


ACCESORIOS

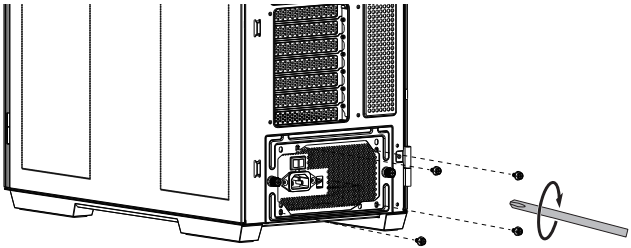
Item	Nombre / Cant.	Utilidad
	Precintos x5	Organización de Cables
	Espaciadores #6-32 6.5mm x4	Soporte para Placa Madre
	Tornillos M3 5mm x20	Placa Madre y SSD 2.5"
	Tornillos #6-32 6mm x6	Fuente de Alimentación y Placa de Video
	Tornillos #6-32 5mm x4	HDD 3.5"
	Tornillos M3 28mm x8	Tornillo de los Ventiladores
	Pilar de Cobre x1	Soporte para Fijación de Espaciadores
	Tapa trasera I/O x1	Slot de Expansión
	Hebilla de Plástico x2	Organización de Cables

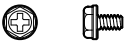
PANELES Y FUENTE DE ALIMENTACIÓN

Sacá los paneles laterales
antes de sacar el panel frontal.



Accedé al soporte de la Fuente a través del lateral derecho del gabinete, posicioná la Fuente de Alimentación alineando sus agujeros con los del gabinete, y fijala con los tornillos correspondientes por la parte trasera del gabinete.





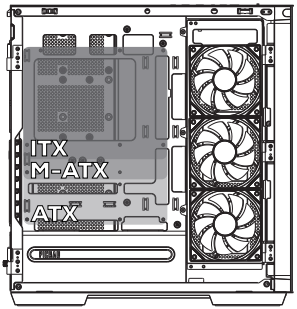
Tornillos #6-32 6mm
x6

PLACA MADRE, VENTILADORES Y WATER COOLERS:

A través del lateral izquierdo del gabinete, posicioná la Placa Madre alineando sus agujeros con los espaciadores del gabinete, y fijala con los tornillos correspondientes.



Tornillos M3 5mm
x20





Espaciadore #6-32 6.5mm
x4

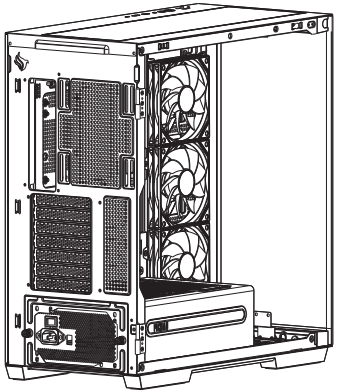
Soporte para
Placa Madre

SOPORTE PARA VENTILADORES:

Superior: 2x 140mm ou 3x 120mm.
Trasero: 1x 120mm.
Soporte Articulado: 3x 120mm.
Inferior: 3x 120mm.

SOPORTE PARA WATER COOLER:

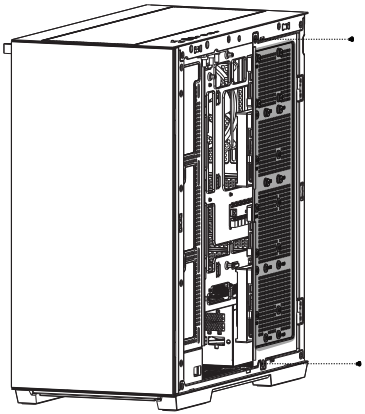
Superior: 240/280/360mm.
Trasero: 120mm.
Soporte Articulado: 240/360mm.



SOPORTE DE HDD 3.5" Y SSD 2.5"

Accedé al soporte de HDD 3.5" y SSD 2.5" a través del panel lateral derecho del gabinete.

Desatornillá los 2 tornillos indicados en la imagen al lado para abrir el soporte.



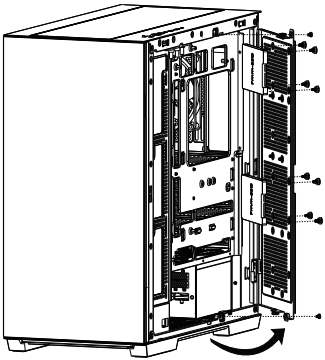
Soporte para 2 SSD 2.5" + 2 HDD 3.5"

Posicioná el SSD en la parte interna del soporte, alineando los agujeros con los del soporte, y fijalo con los tornillos correspondientes por la parte externa, como muestra la imagen.



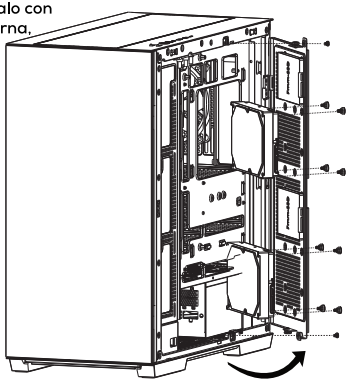
Tornillos M3 5mm
x20

Placa Madre y SSD 2.5"



HDDs 3.5" Y PLACA DE VIDEO

Posicioná el HDD en la parte interna del soporte, alineando los agujeros con los del soporte, y fijalo con los tornillos correspondientes por la parte externa, como muestra la imagen.

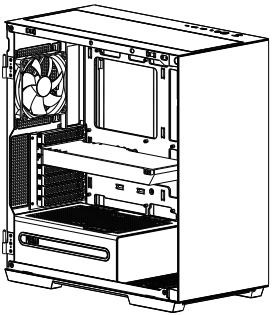


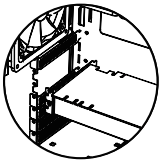


Tornillos #6-32 5mm
x4

HDD 3.5"

Es posible instalar la Placa de Video en orientación horizontal o vertical, solo tenés que desatornillar y fijar el soporte de slots de expansión trasero según tu preferencia.
Sacá los slots de expansión que el modelo de tu Placa de Video vaya a usar, posicioná la Placa de Video alineándola con los slots y la Placa Madre, y después fijala con los tornillos correspondientes.

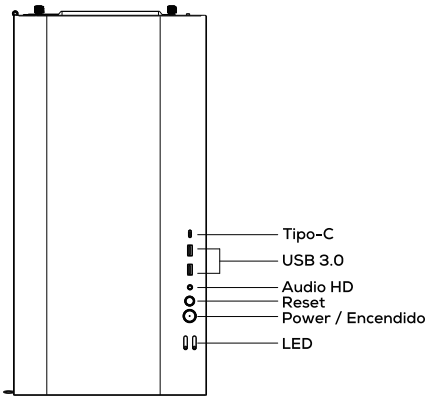




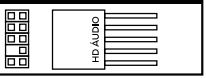


Tornillos #6-32 6mm
x6
Fuente de
Alimentación y Placa
PCI-e

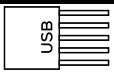
PANEL I/O y CONECTORES



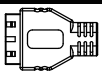
Conector de Audio HD del Gabinete



Conector USB 2.0 del Gabinete



Conector USB 3.0 del Gabinete



Conector de Audio HD de la Placa Madre

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

Conector USB del Placa Madre

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

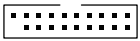
Conector USB 3.0 de la Placa Madre



Conector TIPO-C



Conector TIPO C de la Placa Madre



H.D.D LED — (GND)

+P LED

-P LED — (GND)

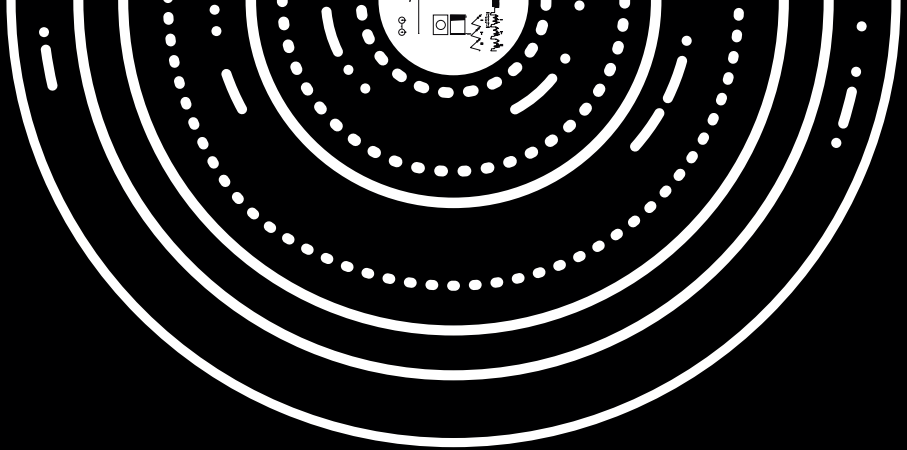
POWER SW — (GND)

GRACIAS POR ELEGIR PICHAU GROUP.
CON EL ORDENADOR VOYAGER ONE, TU EXPERIENCIA COMO GAMER ALCANZARÁ LO INEXPLORABLE.





EXPLORE NUESTROS SITIOS Y ENCUENTRE EL PRODUCTO IDEAL PARA ELEVAR SU EXPERIENCIA.



ENGLISH

ONE REGAYOC

IMPORTANTE

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.

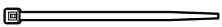
BLACK OVERVIEW



OVERVIEW: WHITE

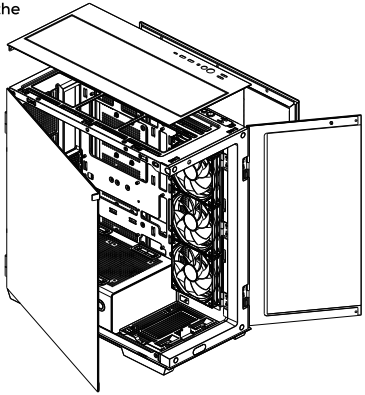


ACCESSORIES

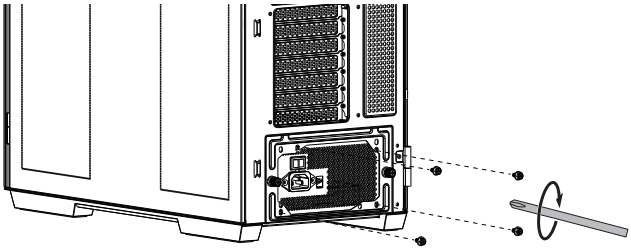
Item	Name / Qty.	Use
	Zip Ties x5	Cable Management
	Standoffs #6-32 6.5mm x4	Motherboard Support
	M3 5mm Screws x20	Motherboard and 2.5" SSD
	#6-32 6mm Screws x6	Power Supply and Graphics Card
	#6-32 5mm Screws x4	HDD 3.5”
	M3 28mm Screws x8	Fan Screws
	Copper Standoff Tool x1	Standoff Installation Support
	I/O Rear Cover x1	Expansion Slot
	Plastic Buckle x2	Cable Management

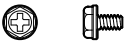
PANELS AND POWER SUPPLY

Remove the side panels before removing the front panel.



Access the Power Supply bracket through the right side of the case, position the Power Supply by aligning its holes with those of the case, and secure it with the respective screws through the rear of the case.





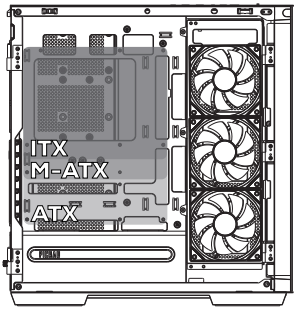
#6-32 6mm Screws (x6)

MOTHERBOARD, FANS AND WATER COOLERS

Through the left side of the case, position the Motherboard, aligning its holes with the case standoffs, and secure it with the respective screws.



M3 5mm Screws (x20)





#6-32 6.5mm Standoffs (x4)

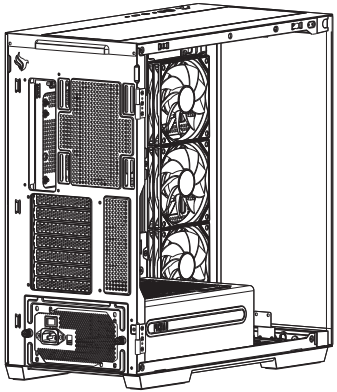
Motherboard Support

FAN SUPPORT:

Top: 2x 140mm or 3x 120mm.
Rear: 1x 120mm.
Hinged Support: 3x 120mm.
Bottom: 3x 120mm.

WATER COOLER SUPPORT:

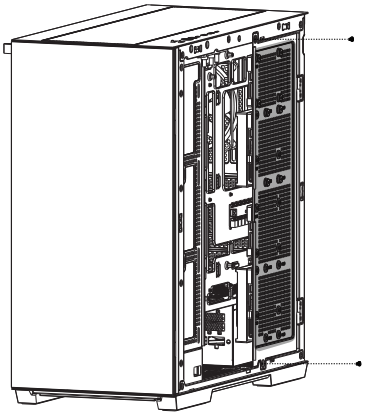
Top: 240/280/360mm.
Rear: 120mm.
Hinged Support: 240/360mm.



3.5" HDD AND 2.5" SSD SUPPORT

Top Instruction: Access the 3.5" HDD and 2.5" SSD support through the right side panel of the case.

Unscrew the 2 screws indicated in the image to the side to open the support.



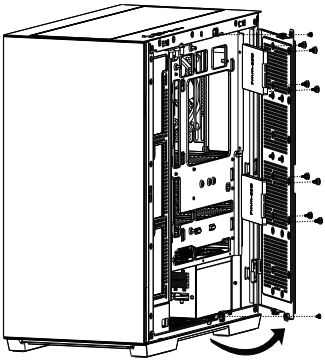
Label (Middle): Support for 2x 2.5" SSD + 2x 3.5" HDD.

Bottom Instruction: Position the SSD on the inner part of the support, aligning the holes with those of the support, and secure it with the respective screws from the outside, as shown in the image.



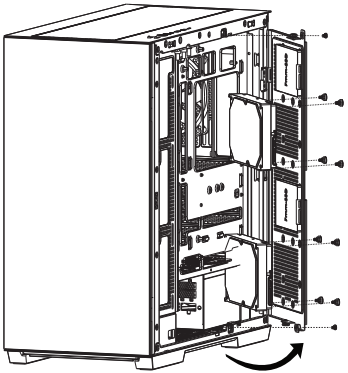
Label (Bottom): M3 5mm Screws (x20)

Motherboard and 2.5" SSD



3.5" HDDs AND GRAPHICS CARD:

Position the HDD on the inner part of the support, aligning the holes with those of the support, and secure it with the respective screws from the outside, as shown in the image.



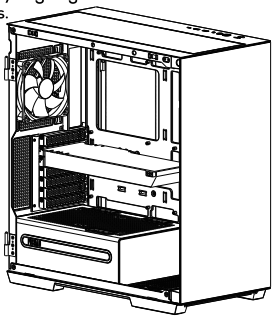


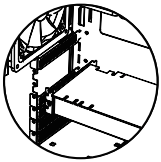
#6-32 5mm Screws (x4)

3.5" HDD

The Graphics Card can be installed in horizontal or vertical orientation; simply unscrew and fix the rear expansion slot support according to your preference.

Remove the expansion slots that your Graphics Card model will use, position the Graphics Card by aligning it with the slots and the Motherboard, then secure it with the respective screws.



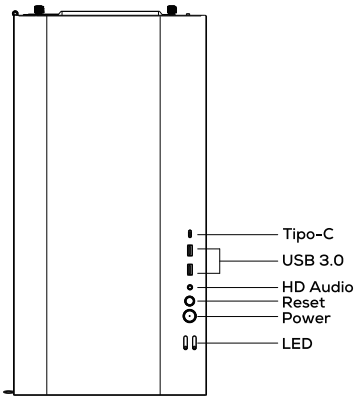




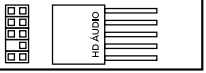
#6-32 6mm Screws (x6)

Power Supply and PCI-e Card

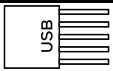
I/O PANEL and CONNECTORS



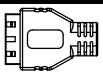
Case HD Audio Connector



Case USB Connector



Case USB 3.0 Connector



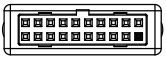
Motherboard HD Audio Connector

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

Motherboard USB Connector

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

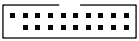
Motherboard USB 3.0 Connector

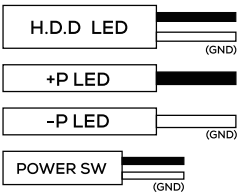


TIPO-C Conector



Motherboard TIPO-C connector





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PRODUCT TO ELEVATE YOUR EXPERIENCE.**

