



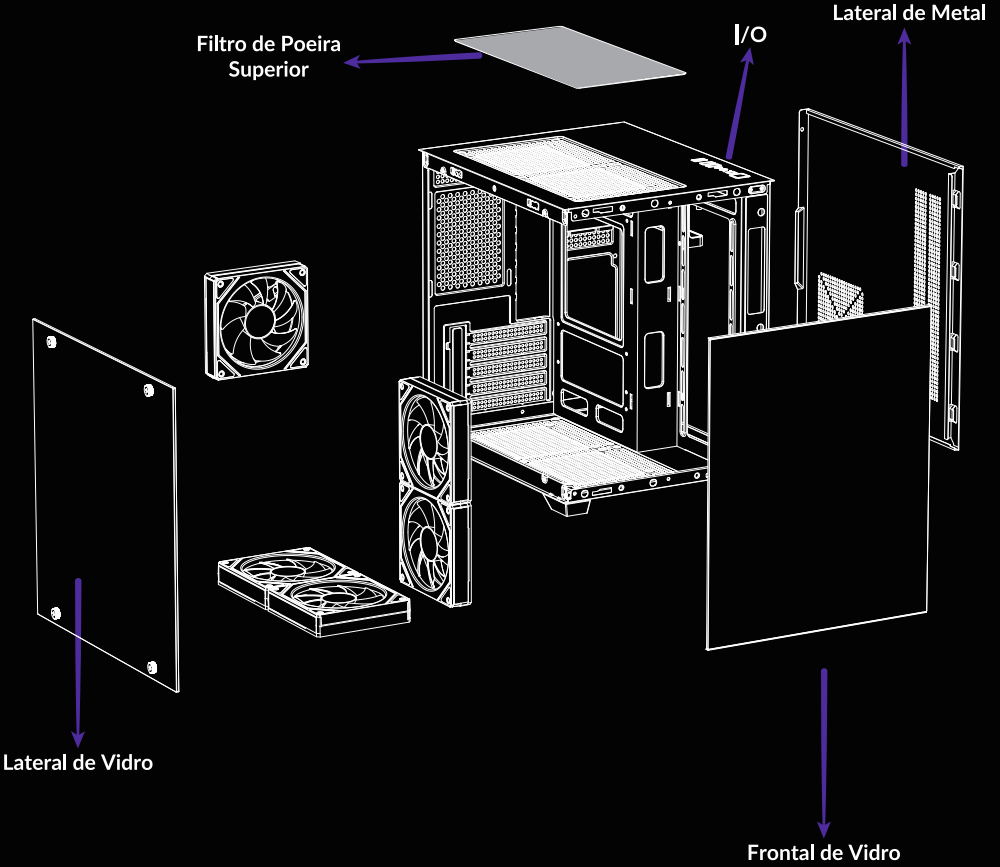
PORTUGUÊS

CV105

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.**

COMPONENTES DO HARDWARE



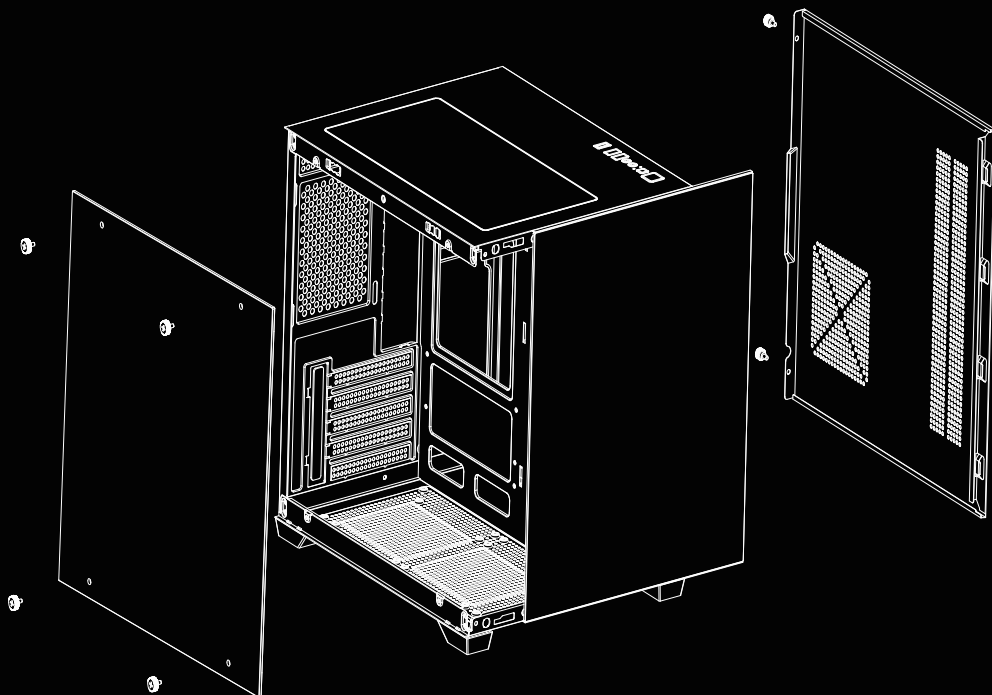
ACESSÓRIOS

Item	Nome/Quantidade	Utilização
 	Parafuso #6-32 6.5mm x2	Espaçadores para fixação da Placa-Mãe
 	Parafuso M3 5mm x12	Fixação da Placa- Mãe ou SSD's
 	Parafuso #6-32 6mm x5	Fixação da Fonte ou Placa de Vídeo
 	Parafuso #6-32 5mm x4	Fixação de Discos Rígidos

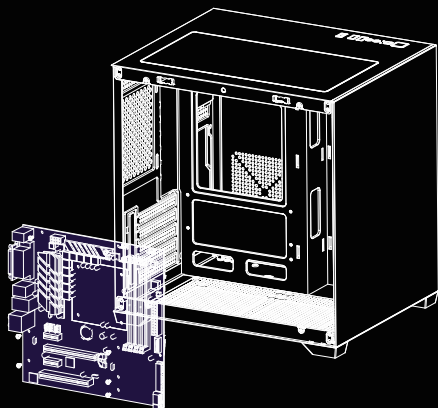
ABERTURA DO GABINETE

A lateral de vidro possui 4 parafusos. Basta removê-los cuidadosamente pela parte lateral para retirar a peça.

Para retirar a lateral de metal, é necessário remover os 2 parafusos localizados na parte traseira.



INSTALAÇÃO DA PLACA MÃE



Posicione a placa-mãe alinhando sua furações com as do local de instalação, reposicione os espaçadores se necessário, e fixe com os respectivos parafusos.



Parafuso M3 5mm

Placa-Mãe / SSD's



Parafuso #6-32 6.5mm

Espaçadores para fixação da Placa-Mãe

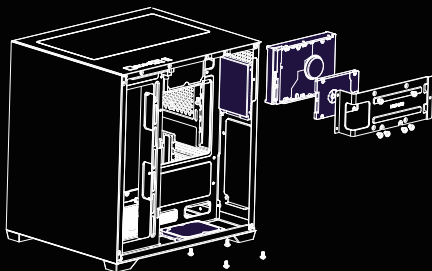
INSTALAÇÃO DE HDD 3.5" E SSD 2.5"



Parafuso #6-32 5mm

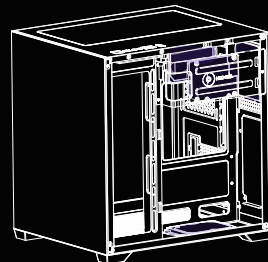
3.5" HDD

Posicione o HDD/SSD alinhando suas furações com as do local de instalação, e fixe com os respectivos parafusos.



Parafuso M3 5mm

Placa-Mãe / SSD's

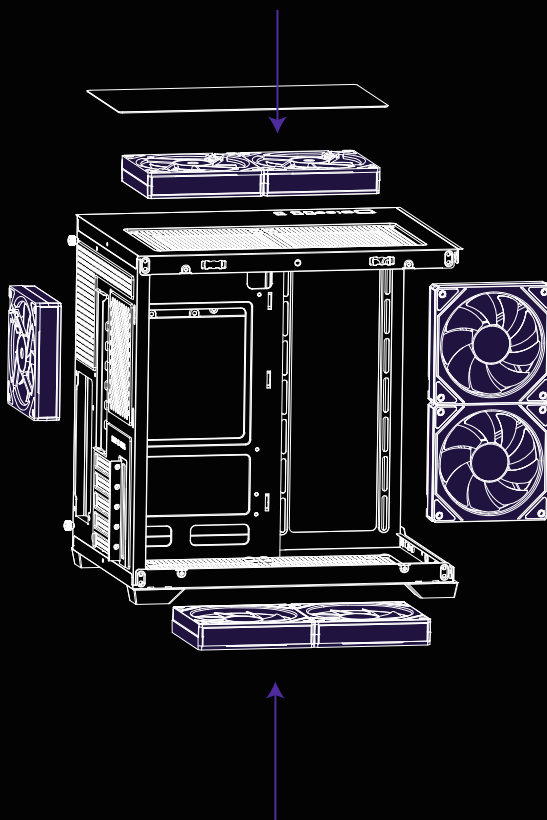


INSTALAÇÃO DAS VENTIONHAS E WATER COOLER

Posicione a Ventoinha/Water Cooler alinhando suas furanções com a do local de instalação, e fixe com os respectivos parafusos.

Ventoinha Superior: 2x 120mm ou 2x 140mm
Water Cooler: até 240mm

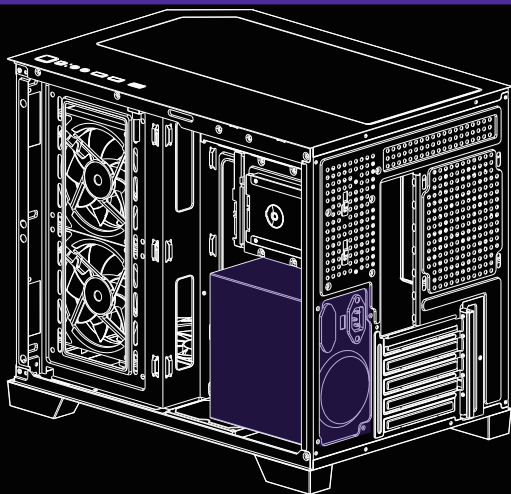
Ventoinha
Traseira: →
1x 120mm



Ventoinha
Lateral: ←
2x 120mm

Ventoinha Inferior: 2x 120mm ou 2x 140mm

INSTALAÇÃO DA FONTE DE ALIMENTAÇÃO



Remova a lateral de metal para ter acesso ao local de instalação, posicione a fonte de alimentação alinhando suas furações com o local de instalação, e fixe com os respectivos parafusos pela parte traseira do gabinete.

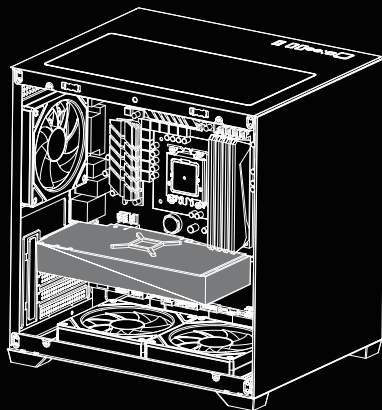
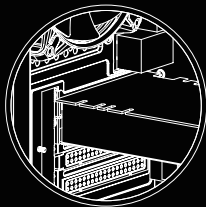
INSTALAÇÃO DA PLACA DE VÍDEO

Identifique e remova os slots de expansão que o modelo da placa de vídeo irá utilizar, conecte a placa de vídeo na placa-mãe, e fixe com os respectivos parafusos pela parte traseira do gabinete.

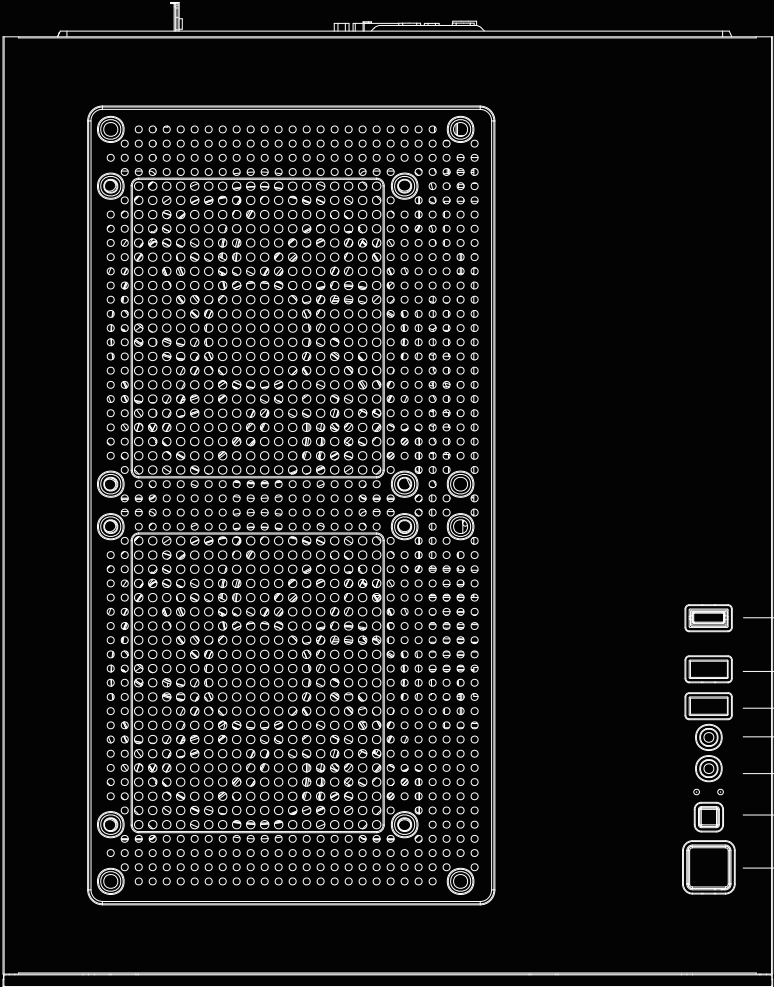


Parafuso #6-32 6mm

Fixação da Fonte ou Placa de Vídeo



PAINEL I/O E CONECTORES



USB 3.0



USB 2.0



Áudio HD



Reset



Power

PAINEL I/O E CONECTORES

Conector de Áudio HD do Gabinete



Conector USB 2.0 do Gabinete



Conector USB 3.0 do Gabinete



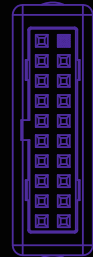
Conector de Áudio HD da Placa-Mãe



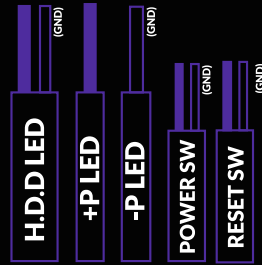
Conector USB 2.0 da Placa-Mãe



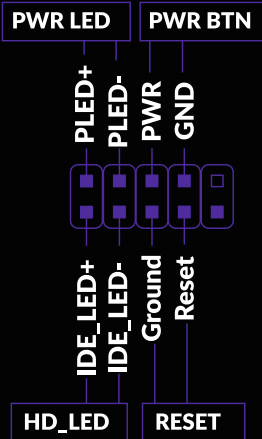
Conector USB 3.0 da Placa-Mãe



Conector F-PANEL /LED do Gabinete



Conector F-PANEL / LED da Placa-Mãe



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



MANCER



Pichau

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



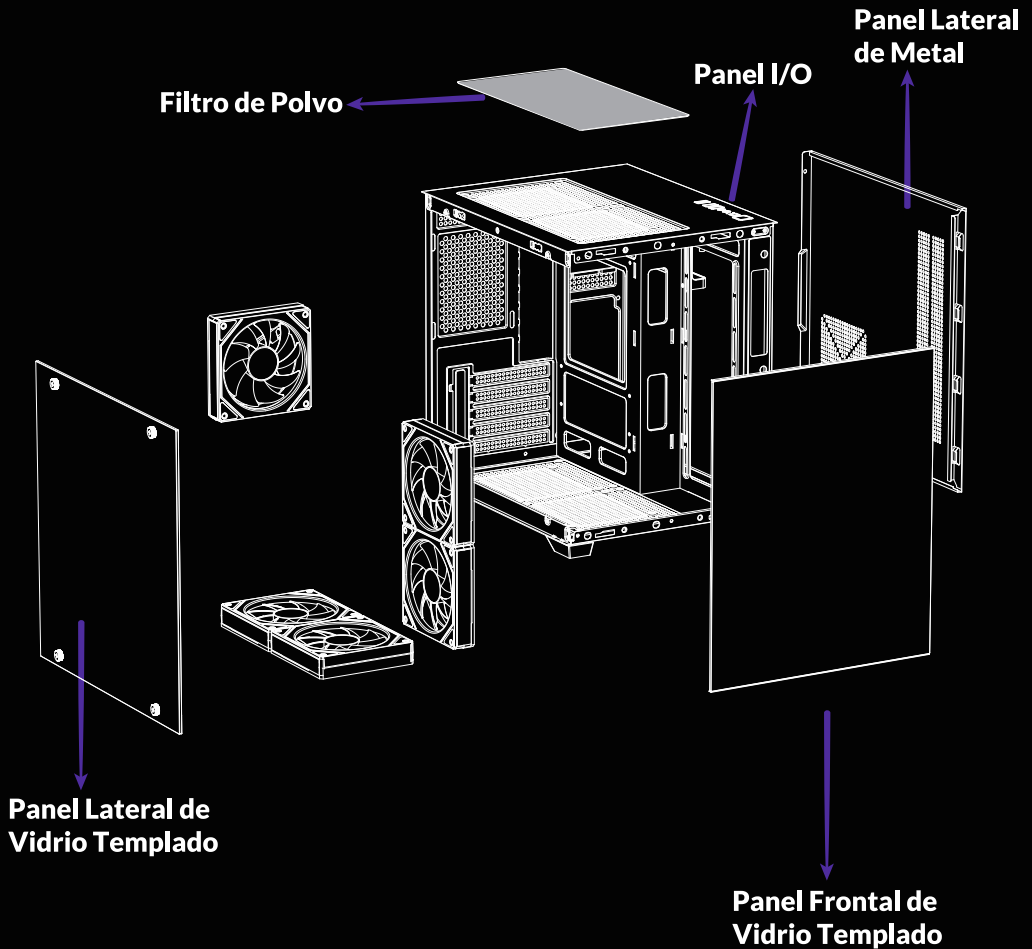
ESPAÑOL

CV105

IMPORTANTE

**ES DE EXTREMA IMPORTANCIA LEER, COMPRENDER Y SEGUIR
TODAS LAS INSTRUCCIONES CONTENIDAS EN ESTE MANUAL. LAS FALLAS
OCASIONADAS POR EL MANEJO INCORRECTO PUEDEN RESULTAR EN
DAÑOS AL EQUIPO Y LA POSIBLE ANULACIÓN DE LA GARANTÍA.**

CARACTERÍSTICAS DEL GABINETE



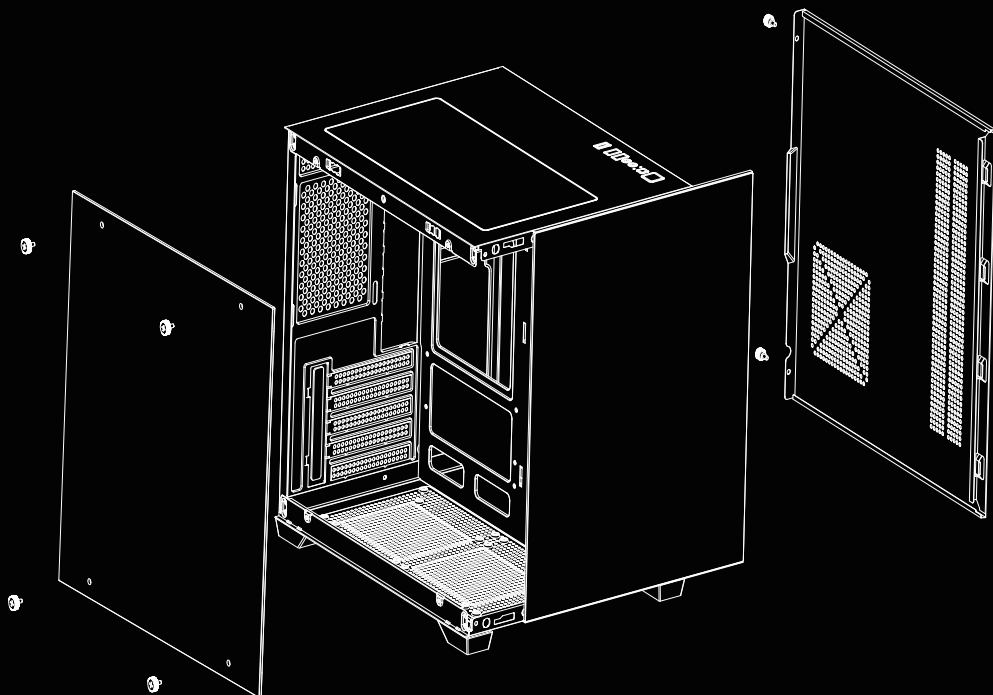
ACCESORIOS

Ítem	Nombre/Cantidad	Utilización
 	Tornillo #6-32 6.5mm x2	Espaciadores para fijación de la Placa-Madre
 	Tornillo M3 5mm x12	Fijación de la Placa-Madre o SSDs
 	Tornillo #6-32 6mm x5	Fijación de la Fuente o Tarjeta de Video
 	Tornillo #6-32 5mm x4	Fijación de HDDs

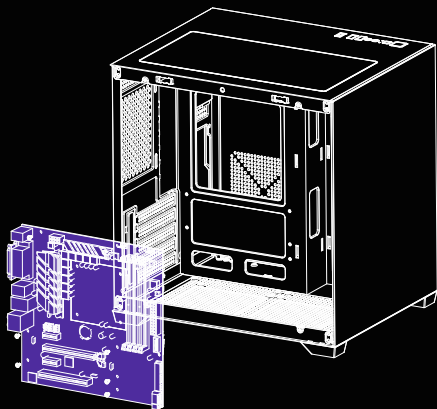
APERTURA DEL GABINETE

La parte lateral de vidrio tiene 4 tornillos. Simplemente retírelos con cuidado por la parte lateral para quitar la pieza.

Para retirar la parte lateral de metal, es necesario quitar los 2 tornillos ubicados en la parte trasera.



INSTALACIÓN DE LA PLACA-MADRE



Posicione la Placa-Madre alineando sus orificios con los del gabinete, reposicione los espaciadores si es necesario, y fíjela con los tornillos correspondientes.



Tornillo M3 5mm

Placa-Madre / SSDs



Tornillo #6-32 6.5mm
Espaciadores para fijación
de la Placa-Madre

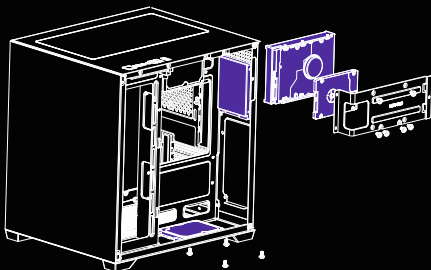
INSTALACIÓN DE HDD 3.5" Y SSD 2.5"



Tornillo #6-32 5mm

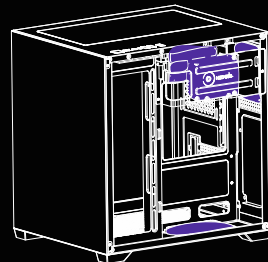
3.5" HDD

Retire el lateral de metal para tener acceso al lugar de instalación del HDD/SSD, posicione el HDD/SSD alineando sus orificios con los del lugar, y fíjelo con los tornillos correspondientes.



Tornillo M3 5mm

Placa-Madre / SSDs



INSTALACIÓN DE LOS VENTILADORES Y WATER COOLER

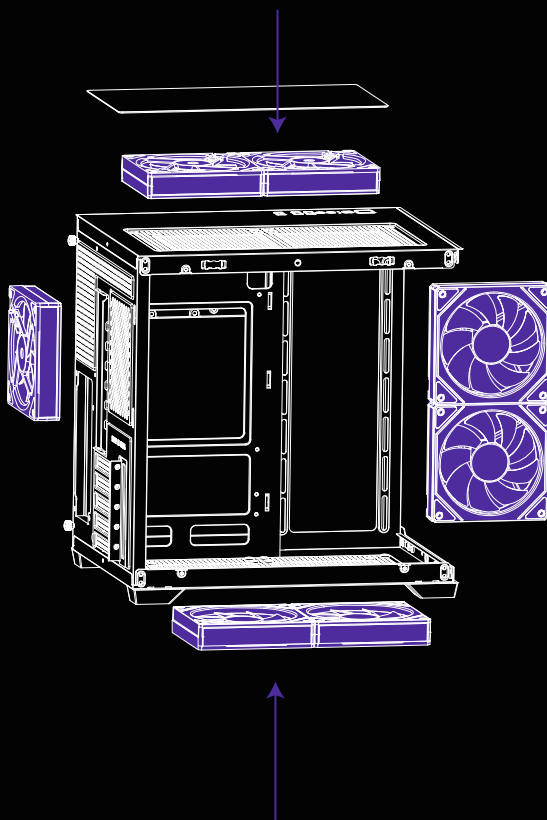
Posicione el Ventilador/Water Cooler alineando sus orificios con los del lugar de instalación, y fíjelo con los tornillos correspondientes.

Ventilador Superior: 2x 120mm o 2x 240mm
Water Cooler: 240mm

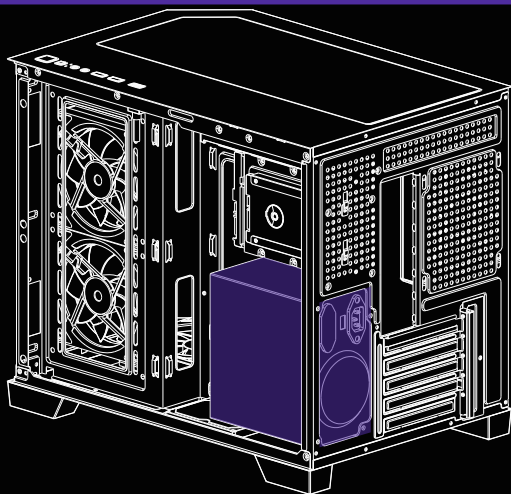
Ventilador
Trasero:
1x 120mm

Ventilador
Lateral: 2x
120mm

Ventilador Inferior: 2x 120mm o 2x 240mm



INSTALACIÓN DE LA FUENTE DE ALIMENTACIÓN



Retire el lateral de metal para tener acceso al lugar de instalación, posicione la Fuente de Alimentación alineando sus orificios con los del lugar de instalación, y fíjela con los tornillos correspondientes por la parte trasera del gabinete.

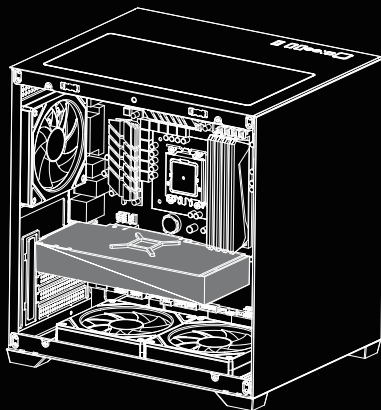
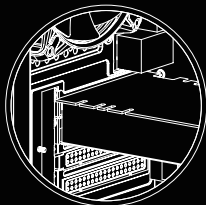
INSTALACIÓN DE LA TARJETA DE VIDEO

Identifique y retire los slots de expansión que el modelo de la Tarjeta de Video utilizará, instale la Tarjeta de Video en la Placa-Madre, y fíjela con los tornillos correspondientes por la parte trasera del gabinete.

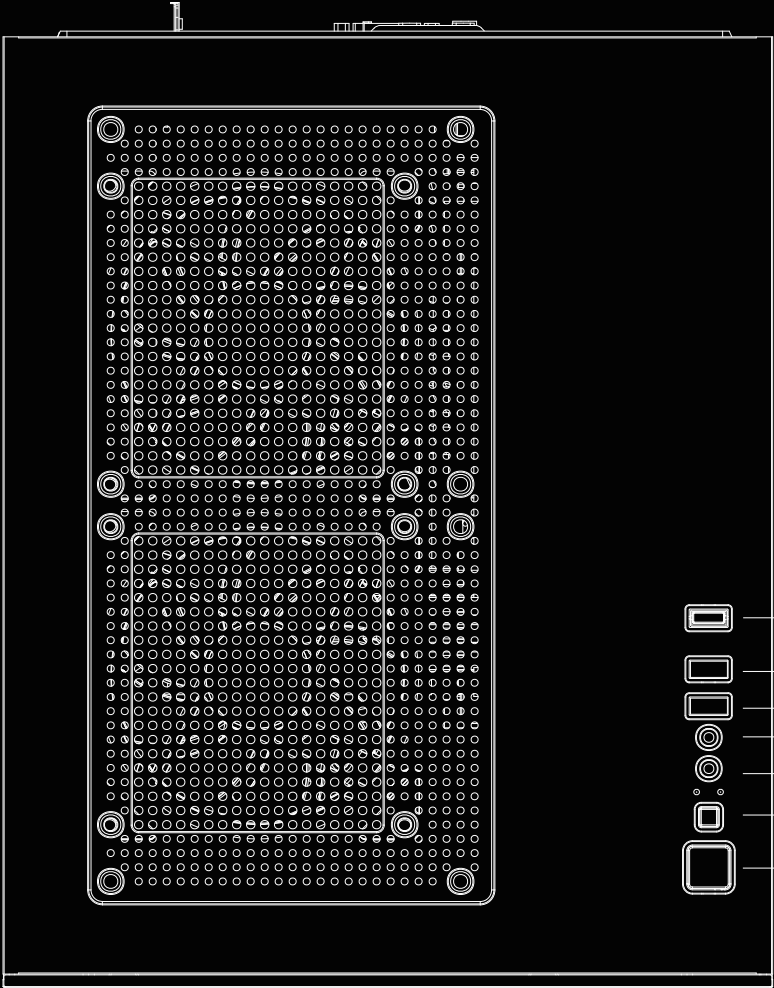


Tornillo #6-32 6mm

Fijación de la Fuente o Tarjeta de Video



PANEL SUPERIOR Y CONECTORES



USB 3.0



USB 2.0



Audio HD



Reset



Power



PANEL SUPERIOR Y CONECTORES

Conector de Audio HD del Gabinete



Conector USB 2.0 del Gabinete



Conector USB 3.0 del Gabinete



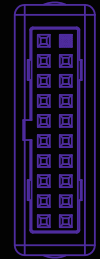
Conector de Audio HD de la Placa-Madre



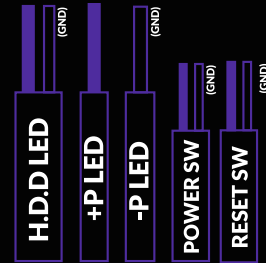
Conector USB 2.0 de la Placa-Madre



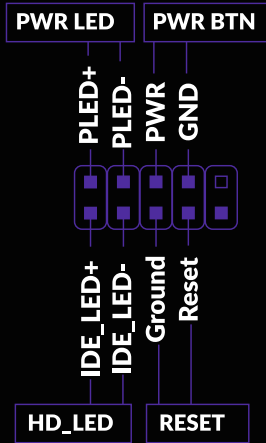
Conector USB 3.0 de la Placa-Madre



Conector Power/Reset/LED del Gabinete



Conector Power/Reset/LED de la Placa-Madre



**GRACIAS POR ELEGIR A PICHAU GROUP
COMO PARTE DE SU TRAYECTORIA.**



MANCER



Pichau

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



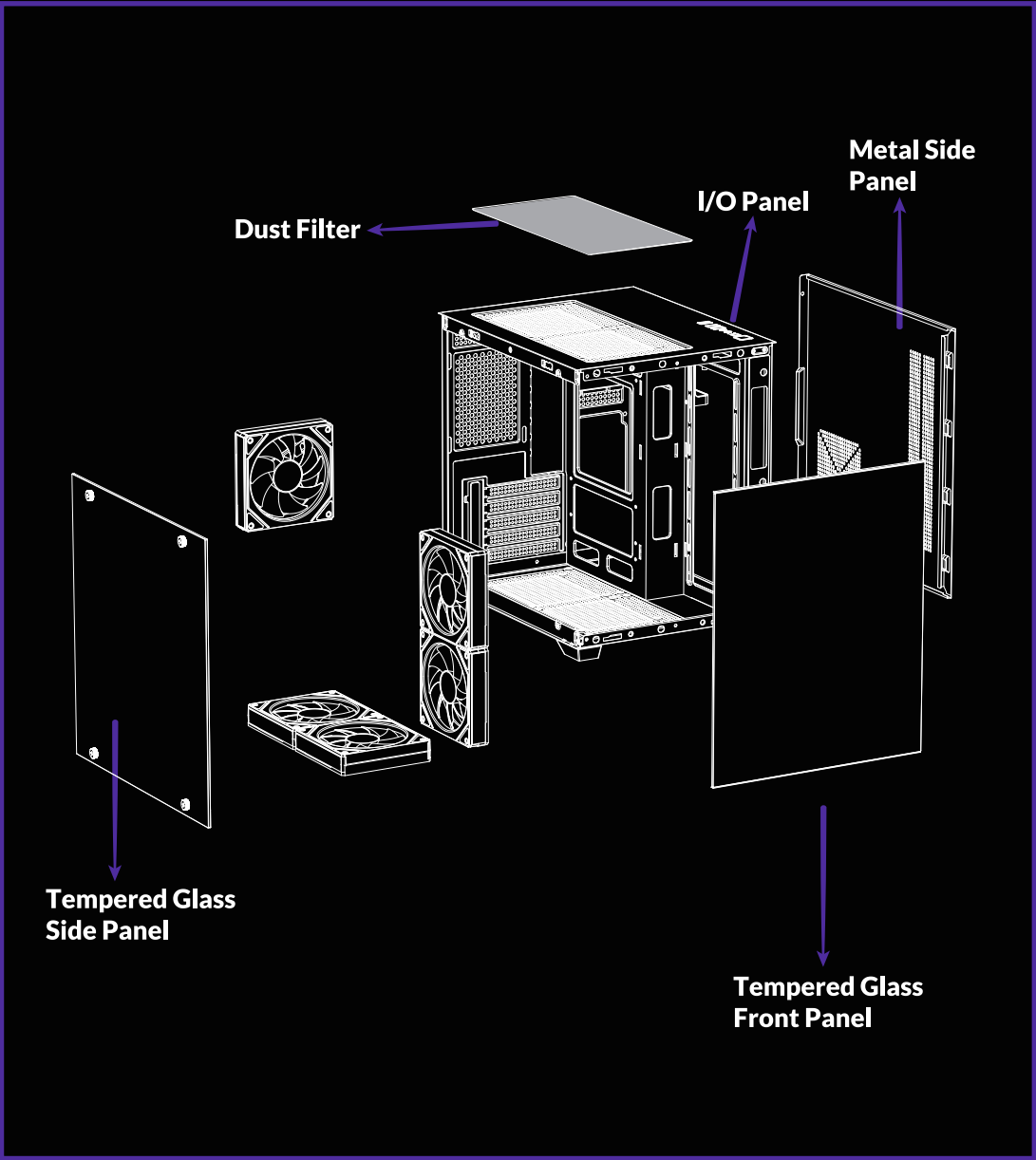
ENGLISH

CV105

IMPORTANT

IT IS EXTREMELY IMPORTANT TO READ, UNDERSTAND, AND FOLLOW ALL INSTRUCTIONS CONTAINED IN THIS MANUAL. FAILURES CAUSED BY INCORRECT HANDLING MAY RESULT IN DAMAGE TO THE EQUIPMENT AND POSSIBLE VOIDING OF THE WARRANTY.

CASE FEATURES



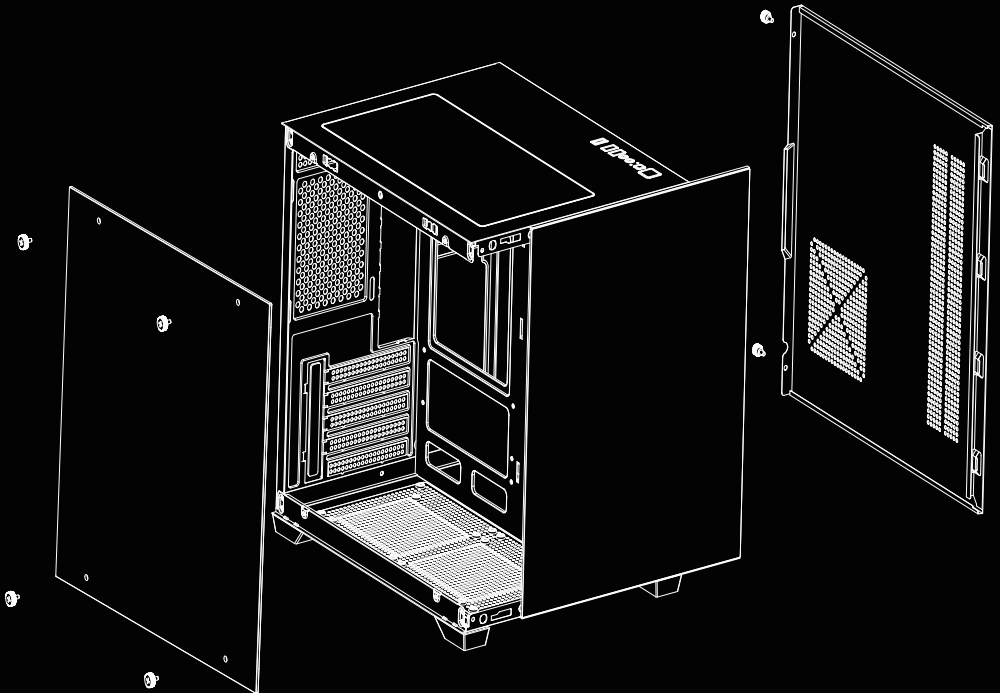
ACCESSORIES

Item	Name/Quantity	Utility
 	Screw #6-32 6.5mm x2	Standoffs for Motherboard mounting
 	Screw M3 5mm x12	Motherboard or SSD mounting
 	Screw #6-32 6mm x5	Power Supply or Video Card mounting
 	Screw #6-32 5mm x4	HDD mounting

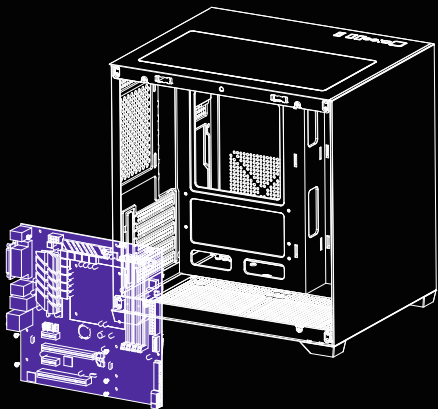
OPENING THE CASE

The glass side panel has 4 screws. Simply remove them carefully from the side to take the piece off.

To remove the metal side panel, it is necessary to remove the 2 screws located at the rear.



MOTHERBOARD INSTALLATION



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



Screw M3 5mm



Motherboard / SSDs



Screw #6-32 6.5mm
Standoffs for Motherboard mounting

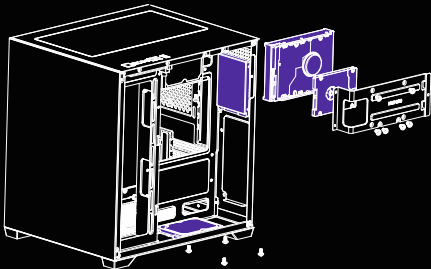
3.5" HDD AND 2.5" SSD INSTALLATION



Screw #6-32 5mm

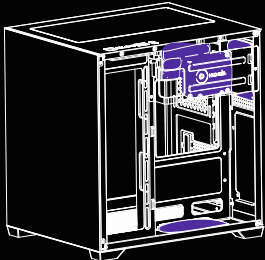
3.5" HDD

Remove the metal side panel to access the HDD/SSD installation location, position the HDD/SSD by aligning its holes with those of the location, and secure it with the respective screws.



Screw M3 5mm

Motherboard / SSDs



FAN AND WATER COOLER INSTALLATION

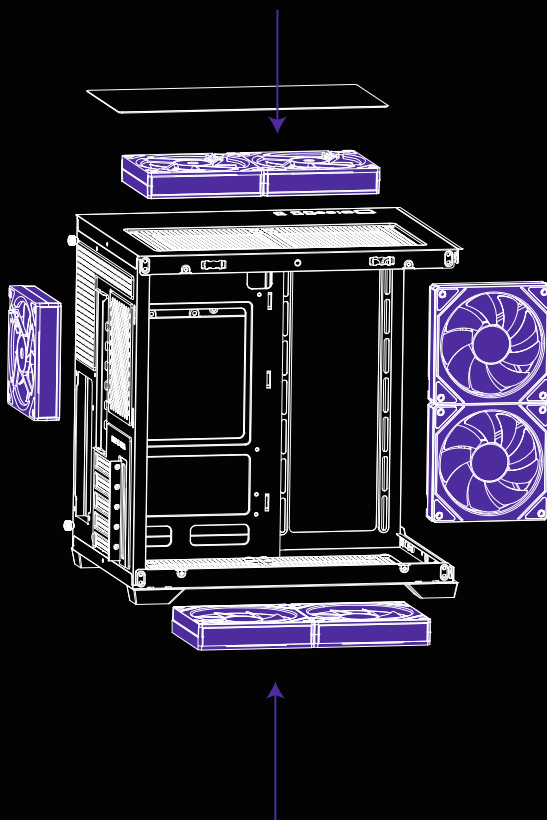
Position the Fan/Water Cooler by aligning its holes with those of the installation location, and secure it with the respective screws.

Top Fan: 2x 120mm or 2x 240mm
Water Cooler: 240mm

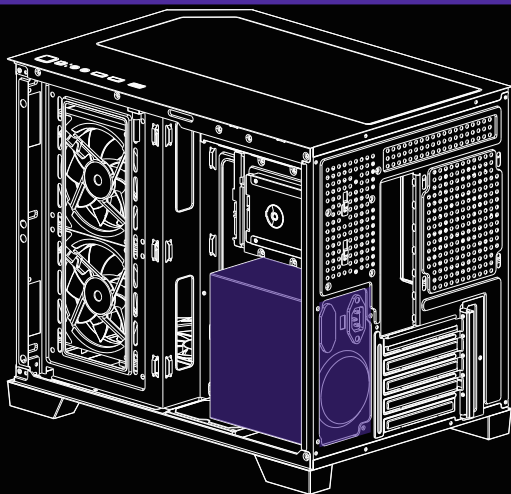
Rear Fan:
1x
120mm

Side Fan:
2x 120mm

Bottom Fan: 2x 120mm or 2x 240mm



POWER SUPPLY INSTALLATION



Remove the metal side panel to access the installation location, position the Power Supply by aligning its holes with those of the installation location, and secure it with the respective screws through the rear of the case.

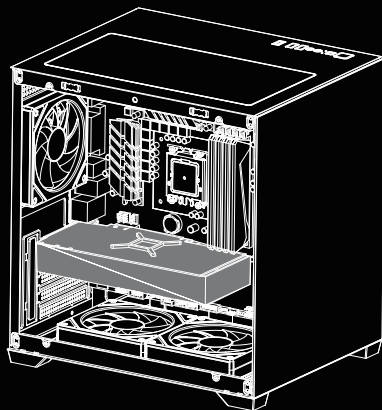
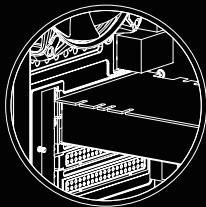
VIDEO CARD INSTALLATION

Identify and remove the expansion slots that the Video Card model will use, install the Video Card into the Motherboard, and secure it with the respective screws through the rear of the case.

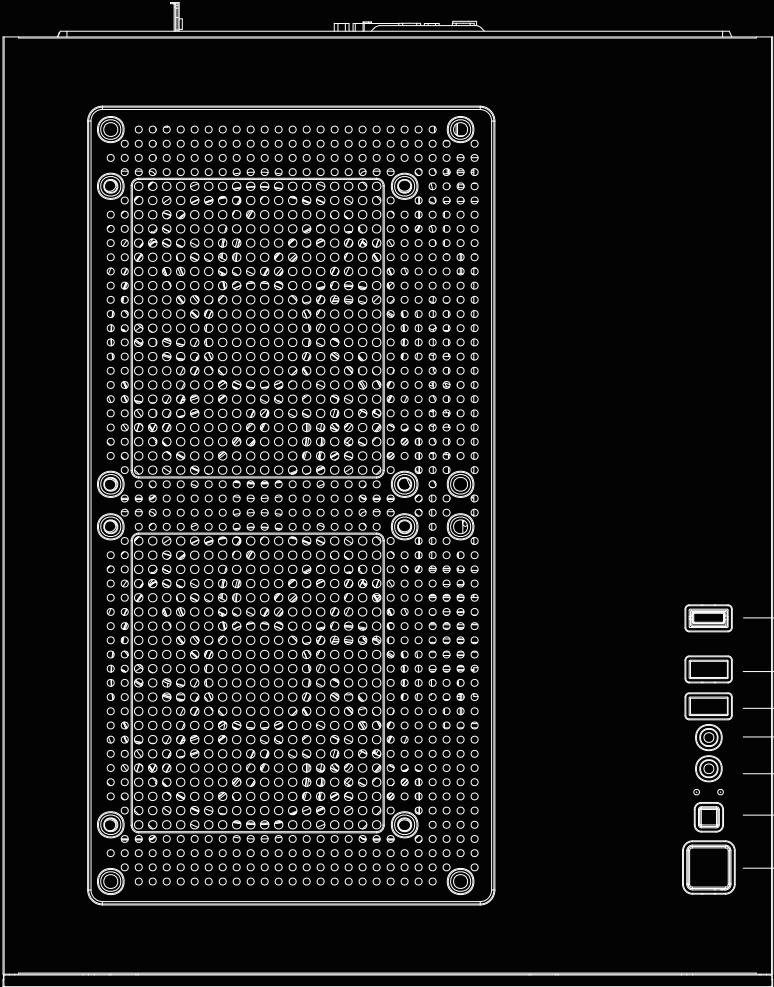


Screw #6-32 6mm

Power Supply or Video Card mounting



TOP PANEL AND CONNECTORS



- USB 3.0
- USB 2.0
- HD Audio
- Reset
- Power

I/O PANEL AND CONNECTORS

Case HD Audio Connector



Case USB 2.0 Connector



Case USB 3.0 Connector



Motherboard HD Audio Connector

PORT1L
PORT1R
PORT2R
SENSE SEND
PORT2L

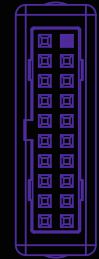
AUD GND
PRESENSE#
SENSE1 RETURN
NO PIN
SENSE RETURN

Motherboard USB 2.0 Connector

VCC
D-
D+
GND
NC



Motherboard USB 3.0 Connector



Case Power/Reset/LED Connector

H.D.D LED



+P LED



-P LED



POWER SW

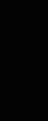


RESET SW



Motherboard Power/Reset/LED Connector

HD_LED



Ground

Reset



PWR

GND

PWR LED

PWR BTN



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



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**EXPLORE OUR WEBSITES AND FIND THE
IDEAL PRODUCT TO ELEVATE YOUR EXPERIENCE.**

