



USER'S MANUAL



ENTHOO PRO^M

PHANTEKS
DESIGNED IN THE NETHERLANDS

INTRODUCTION

Congratulations on your purchase of the Phanteks Enthoo Series Case and welcome to the User's Guide. Phanteks believes that meaningful designs are created through the fusion of form and function.

Caution

Please take a moment to carefully go through the installation guide. Phanteks will not take responsibility for any damages incurred due to incorrect installation and incorrect usage of this product. Thank you.

The Enthoo PRO M focuses on delivering great design without compromising price. Water-cooling builds will be a simple task with the help of our innovative radiator bracket and pump mounting locations. Whether you are a system builder or water-cooling enthusiast, the PRO M will give you unlimited possibilities.

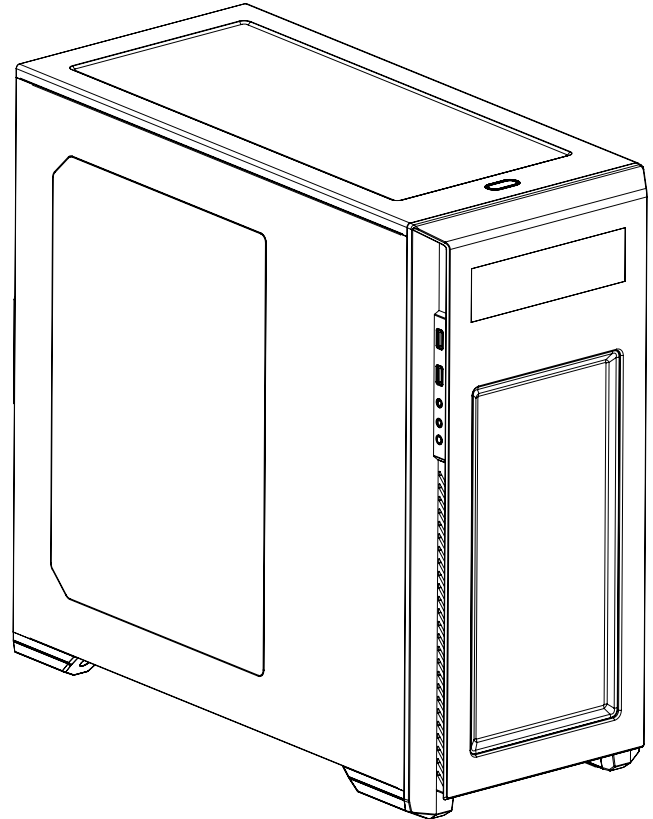


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1. SPECIFICATIONS

CASE SPECIFICATIONS

Dimension	235 mm x 480 mm x 500 mm (W x H x D) 9.25 in x 18.9 in x 19.7 in
Form Factor	Mid Tower
Material(s)	Plastic, Steel
Motherboard support	E-ATX *(limited to 264mm wide), ATX, Micro ATX, Mini ATX
Front I/O	2x USB 3.0, Mic, Headphone, Reset
Side window	Yes

EXPANSION & DRIVE BAYS

Expansion slots	7
Internal 3.5"	8 (2x included)
Internal 2.5"	3 (1x included)

COOLING

	120 mm	140 mm
Front	2x (3x w/o ODD)	2x
Top	3x	2x
Rear	1x	1x (1 included)

LIQUID COOLING

	120 mm radiator	140 mm radiator
Front	Up to 360*	Up to 280
Top	Up to 360	Up to 280
Rear	120	140

*360 Radiator requires the removal of the ODD cage

PH-F140SP (included)

Speed (rpm)	1200 ±250 rpm
Max Airflow	82.1 CFM
Static Pressure	1.33mm H2O
Acoustical Noise	19dB

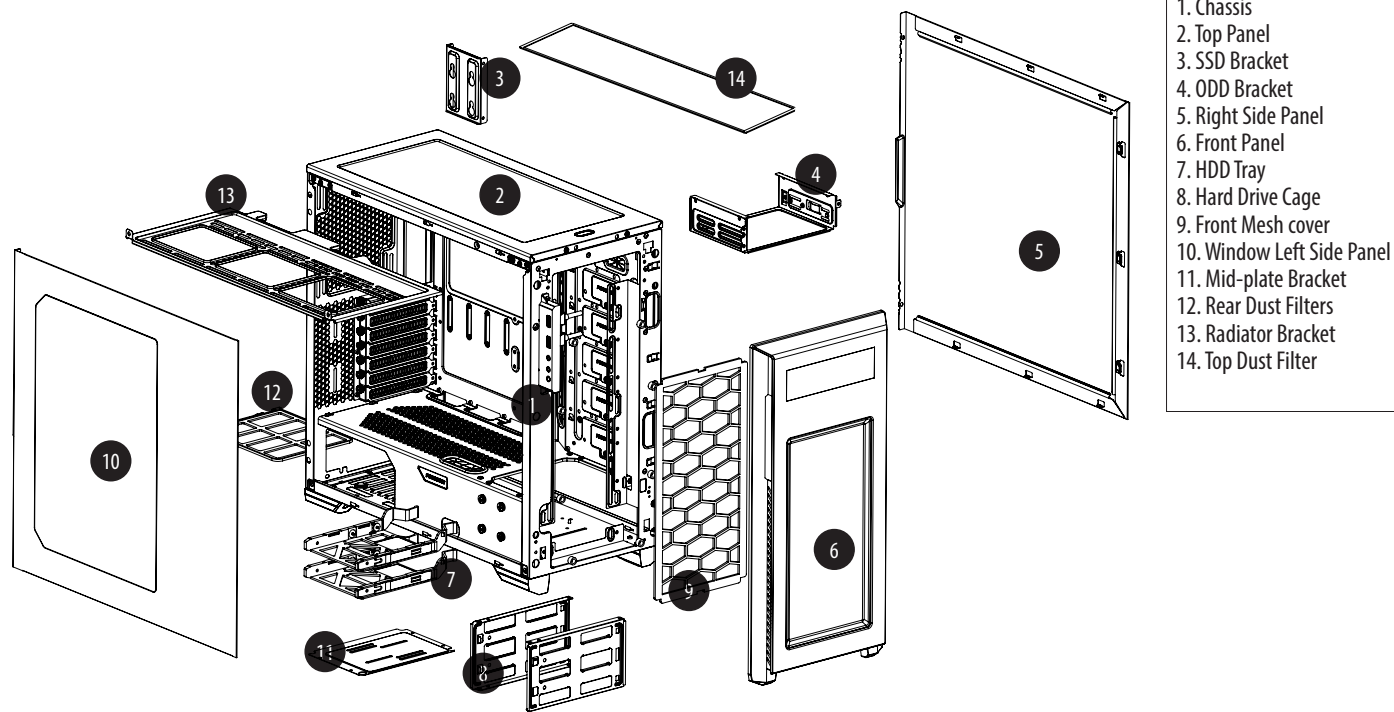
CLEARANCE

Graphic card	420 mm (16.54 in) <i>No HDD brackets</i> 300 mm (11.8 in) <i>HDD brackets installed</i>
CPU cooler	194 mm (7.6 in)
Cable Management	35 mm (1.38 in)
Memory Clearance <i>(motherboard - fan)</i>	120 mm form factor: 68 mm (2.68 in) 140 mm form factor: 48 mm (1.89 in)
PSU (including cable)	318 mm (12.5 in)

Warranty

5 Years*

2. EXPLODED VIEW



1. Châssis
2. Filtres de poussière inférieurs
3. Support SSD
4. Crochet ODD
5. Panneau latéral droit
6. Panneau frontal
7. Bacs HDD
8. Enclos du disque dur
9. Couvercle de grille du panneau frontal
10. Panneau latéral gauche
11. Plaque centrale multifonctions
12. Panneau supérieur
13. Support de radiateur latéral
14. Filtre à poussière supérieur

1. Telaio
2. Filtri antipolvere inferiori
3. Staffa SSD
4. Staffa ODD
5. Pannello laterale destro
6. Pannello frontale
7. Vassoio per disco rigido
8. Cage disco rigido
9. Copertura di rete frontale
10. Pannello laterale sinistro
11. Piastra centrale multifunzione
12. Pannello superiore
13. Staffa radiatore laterale
14. Filtro antipolvere superiore









1. Chassi
2. Painei Superior
3. Suporte do SSD
4. Soporte de unidad de disco óptico
5. Painei Lateral Direito
6. Painei frontal
7. Tabuleiros de HDD
8. Berço do Disco Rígido
9. Tampa de malha frontal
10. Painei Lateral Esquerdo
11. Placa média multifuncional
12. Filtros de Pó Inferiores
13. Suporte do Radiador Lateral
14. Filtro de pós superior


1. Chasis
2. Panel superior
3. SSD-Halterung
4. Halterung für optisches Laufwerk
5. Panel lateral derecho
6. Panel frontal
7. Bandejas de unidad de disco duro
8. Compartimento de disco duro
9. Cubierta de malla frontal
10. Panel lateral izquierdo
11. Placa central multifuncional
12. Filtros de polvo inferiores
13. Soporte del radiador lateral
14. Filtro de polvo superior

1. Gehäuse
2. Untere Staubfilter
3. Suporte do SSD
4. Suporte para ODD
5. Rechte Seitenblende
6. Frontblende
7. Festplatteneinsätze
8. Festplattenkäfig
9. Vordere Gitterabdeckung
10. Linke Seitenblende
11. Multifunktionale Platte in der Mitte
12. Untere Staubfilter
13. Seitliche Kühlkörperhalterung
14. Oberer Staubfilter

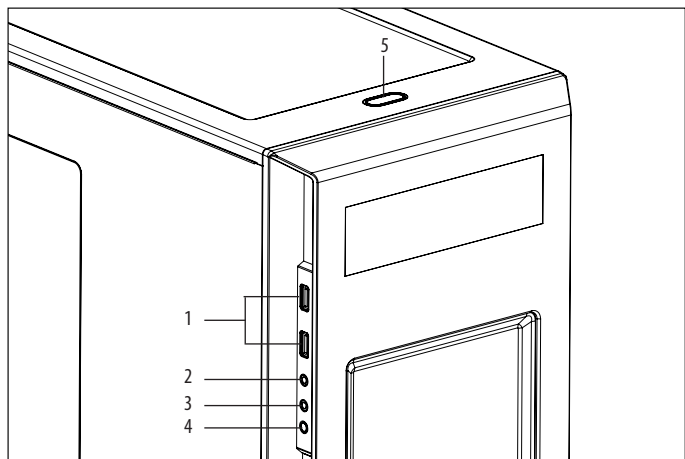
1. Behuizing
2. Toppaneel
3. SSD beugel
4. ODD beugel
5. Rechter zijpaneel
6. Voorpaneel
7. Harde schijf houder
8. Harde schijf kooi
9. Voorzijde mesh deksel
10. Linker zijpaneel
11. Multifunctional mid-plate
12. Bodem stoffilter
13. Zij radiator beugel
- 14.

3. ACCESSORIES & BRACKETS

ITEM	DESCRIPTION	USE	QTY
	Screw M3 x 5mm	Motherboard/SSD	26
	Stand Off Screws	Motherboard	1
	Thumb Screws 9*15mm	HDD Bracket, Side Panel	2
	Thumb Screws 9*20mm	HDD tray	2
	Screw 5 x 10KT	Fan installation (top/rear)	12
	Screw 6-32 x 31mm	Fan installation (front)	12
	Screw M4 x 8mm	Reservoir/Pump	8
	Screw 6-32 x 6mm	PSU	5

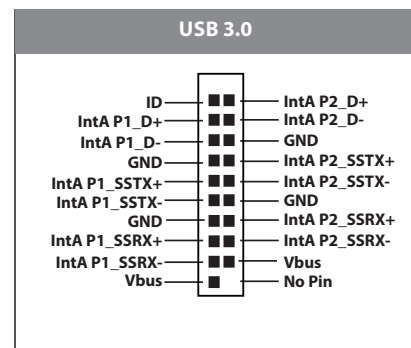
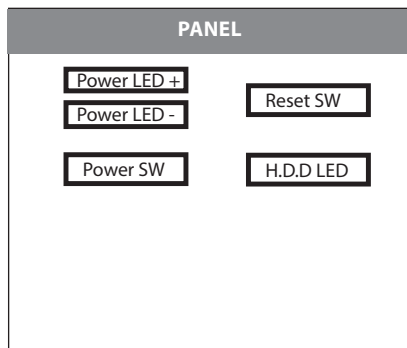
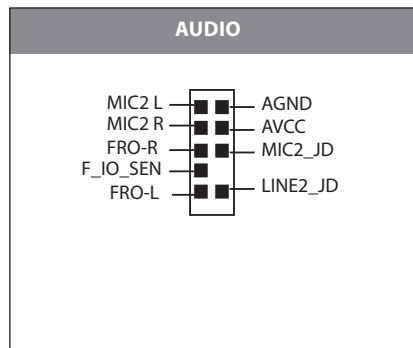
ITEM	DESCRIPTION	USE	QTY
	150mm	Zip Tie	6

4. I/O PORTS

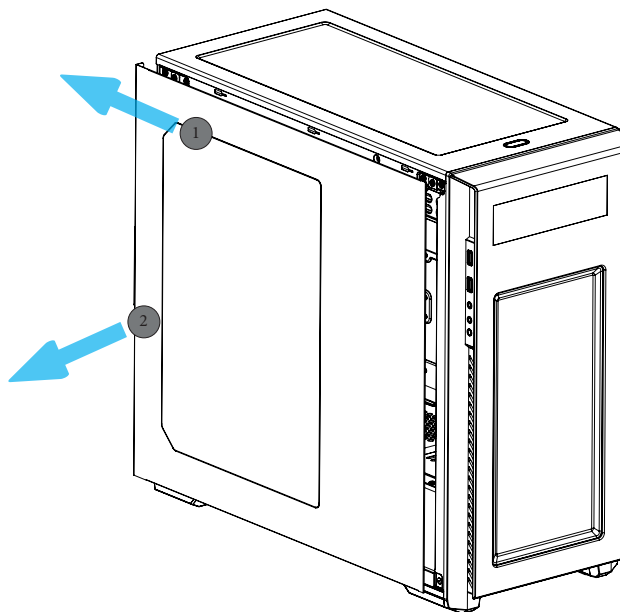
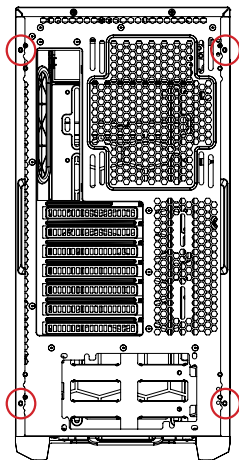


<ul style="list-style-type: none"> 1. USB 3.0 2. Microphone 3. Headphone 4. Reset 5. Power Button 	<ul style="list-style-type: none"> 1. USB 3.0 2. Microphone 3. Casque 4. Réinitialisation de l'alimentation 5. Bouton d'alimentation 	<ul style="list-style-type: none"> 1. USB 3.0 2. Micrófono 3. Cascos 4. Resetear 5. Botón de alimentación. 	<ul style="list-style-type: none"> 1. USB 3.0 2. Microfoon 3. Hoofdtelefoon 4. Power Reset 5. Power knop
<ul style="list-style-type: none"> 1. USB 3.0 2. Microfone 3. Fone de ouvido 4. Redefinição de Energia 5. Botão de Alimentação 	<ul style="list-style-type: none"> 1. USB 3.0 2. Microfono 3. Cuffie 4. Ripristino alimentazione 5. Tasto d'alimentazione 	<ul style="list-style-type: none"> 1. USB 3.0 2. Mikrofon 3. Kopfhörer 4. Reset 5. Ein-/Austaste 	

5. CONNECTIONS



6. PANEL REMOVAL



Unscrew the 4 thumb screws to remove the side panels.

Dévissez les vis à main pour enlever les panneaux latéraux.

Lösen Sie die 4 Rändelschrauben zum Entfernen der seitlichen Blenden.

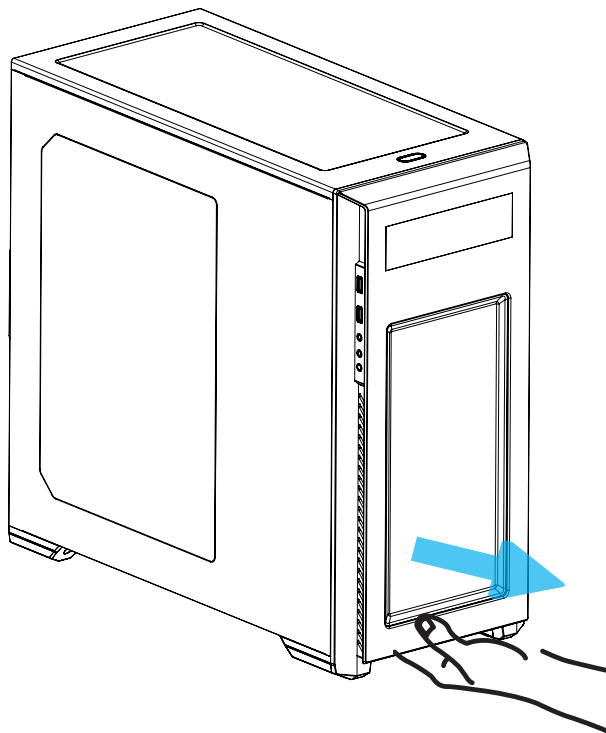
Svitare le 4 viti per rimuovere i pannelli laterali.

Desaperte os 4 parafusos para remover os painéis laterais.

Desatornille los 4 tornillos de pulgar para retirar los paneles laterales.

Schroef 4 duimschroeven los om de zijpanelen te verwijderen.

6. PANEL REMOVAL



For the front panel, place your hands on the area shown and pull outward.

Pour le panneau avant, placez vos mains sur la zone affichée, et tirez vers l'extérieur.

Positionieren Sie auch bei der Frontblende Ihre Hände an der angezeigten Stelle und ziehen Sie sie dann nach außen.

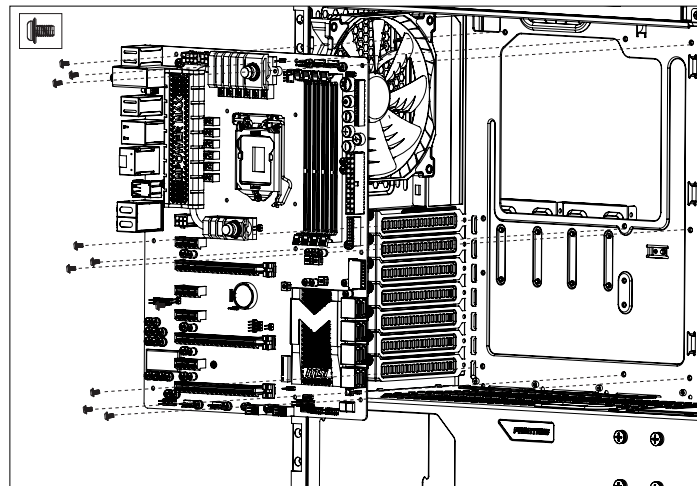
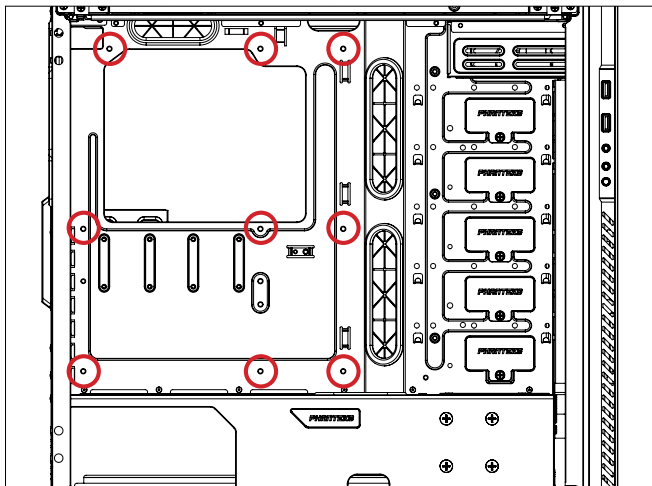
Per il pannello anteriore, posizionare le mani sull'area mostrata e tirare verso l'esterno.

Para o painel frontal, coloque as mãos na área ilustrada e puxe para fora.

Para sacar el panel frontal, coloque las manos en el área indicada y tire hacia afuera.

Voor het verwijderen van het voorpaneel, trek het paneel naar u toe zoals aangegeven op de tekening.

7. MOTHERBOARD INSTALLATION



Standoff screws are pre-installed.

Les vis du support sont préinstallées.

Abstandhalterschrauben sind vorinstalliert.

Le viti dei distanziatori sono installate precedentemente.

Os parafusos separadores estão pré-instalados.

Los tornillos separadores vienen preinstalados.

Afstandschroeven zijn vooraf geïnstalleerd

Install the motherboard with the provided M3 screws.

Installez la carte mère avec les vis M3 fournies

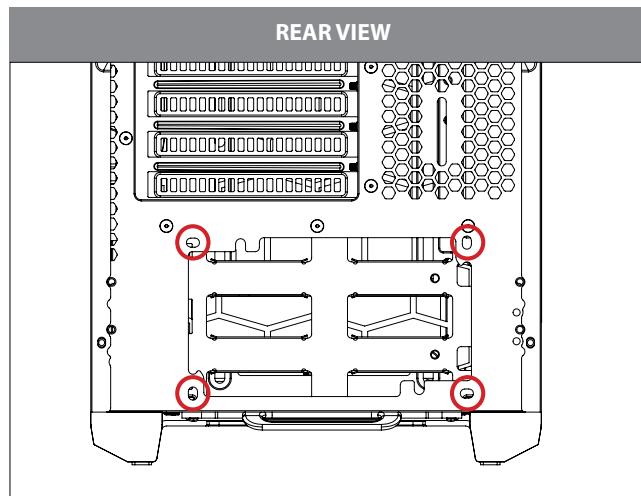
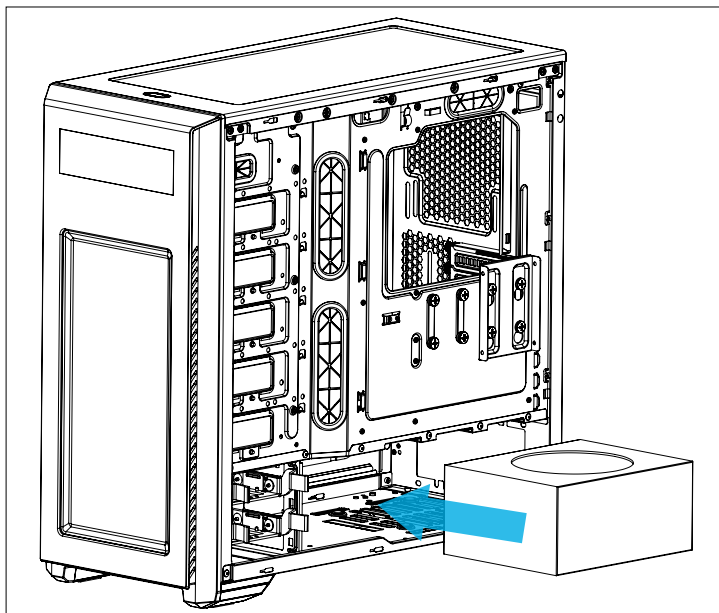
Installieren Sie das Motherboard mit den mitgelieferten M3-Schrauben.

installare la scheda madre con le viti M3 fornite in dotazione. Instale a placa mãe com os parafusos M3 fornecidos.

instale la placa base con los tornillos M3 que se suministran.

Installeer het moederbord met de meegeleverde M3-schroeven

8. POWER SUPPLY INSTALLATION



Use the provided screws to secure the PSU in place.

Utilisez les vis fournies pour fixer le bloc d'alimentation en place.

Befestigen Sie das Netzteil mit den mitgelieferten Schrauben.

Utilizzare le viti fornite per fissare la PSU in sito.

Use os parafusos para fixar a Unidade de Proteção e de Comutação.

Utilice los tornillos suministrados para fijar la fuente de alimentación en su posición.

Gebruik de meegeleverde schroeven om de voeding vast te zetten.

9. FILTERS REMOVAL

To clean the dust filters, run slow moving water through the filters. Dry filters before reinstalling.

Pour nettoyer les filtres à poussière, faites couler de l'eau sur les filtres.

Séchez les filtres avant de réinstaller.

Reinigen Sie die Staubfilter, indem Sie sie unter langsam fließendem Wasser abspülen.

Filter vor Wiedereinbau trocknen.

Per pulire i filtri antipolvere, far correre lentamente l'acqua attraverso i filtri.

Asciugare i filtri prima di installarli di nuovo.

Para limpar os filtros de poeiras, passe água em movimento lento através dos filtros.

Seque os filtros antes de reinstalar.

Para limpiar los filtros de polvo, deje que caiga agua corriente lentamente sobre los filtros.

Seque los filtros antes de volverlos a colocar.

Laat langzaam stromend water door de filter lopen voor het reinigen van de filters. Droog de filters voordat u hēt weer bevestigt.

To remove the bottom and front filter pull out. Mesh cover on top panel can also be cleaned.

Pour retirer les filtres en bas et à l'avant, tirez dessus. La grille du panneau avant peut aussi être nettoyée.

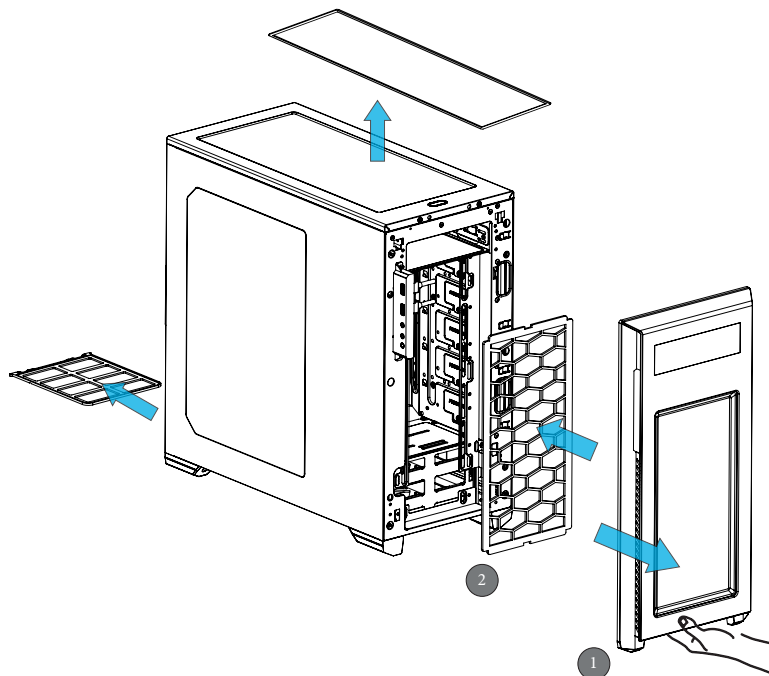
Ziehen Sie den unteren und vorderen Filter heraus. Die Gitterabdeckung an der oberen Blende kann ebenfalls gereinigt werden.

Tirare verso l'esterno per rimuovere il filtro inferiore e anteriore. È possibile lavare anche la copertura a rete sul pannello superiore.

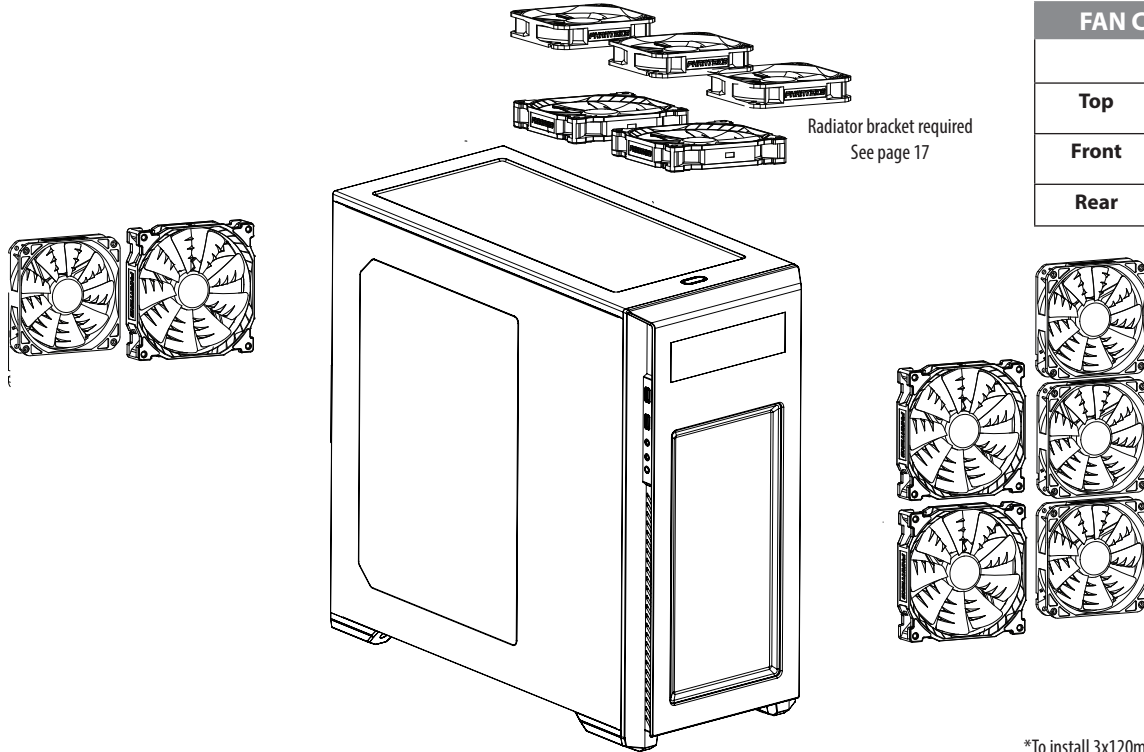
Puxe para remover o filtro inferior e frontal. A tampa de rede do painel superior também pode ser limpa.

Para sacar el filtro inferior/frontal tire de él hacia afuera. La cubierta de malla del panel superior también se puede limpiar.

Voor het verwijderen van de stofilter bodem en voor, trek deze uit via de handvat. Mesh filter op het bovenpaneel kunnen ook schoongemaakt worden.



10. FAN COMPATIBILITY

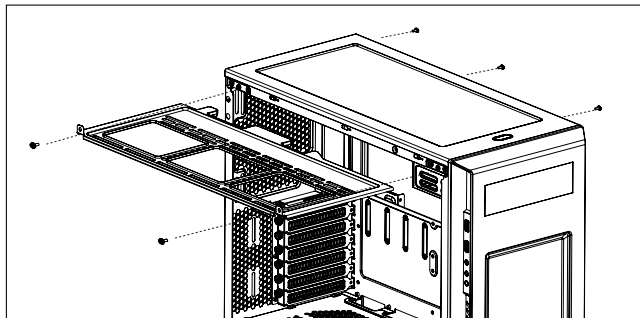


FAN COMPATIBILITY TABLE

	140mm	120mm
Top	2	3*
Front	2	3*
Rear	1	1

*To install 3x120mm on top or on front, please remove the ODD bracket first. For reference on removing the ODD bracket, see page 20.

11. RADIATOR BRACKET INSTALLATION



Locate the 5 screws (silver colored screws) and remove.

Localize os 5 parafusos (parafusos de cor prata) e remova.

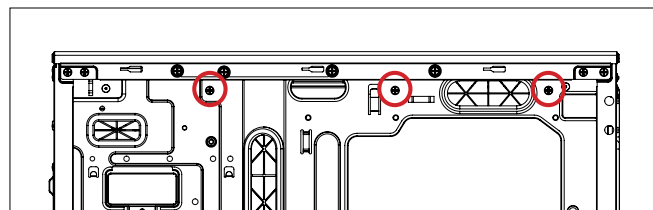
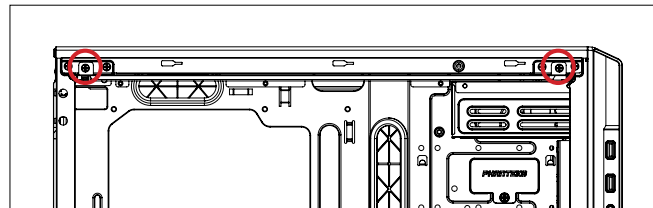
Finden Sie die 5 Schrauben (silberfarbene Schrauben) und entfernen Sie sie.

Individuare le 5 viti (viti col argento) e rimuoverle.

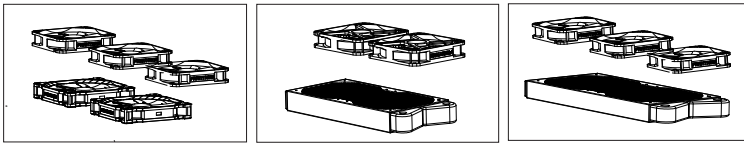
Localize os 5 parafusos (parafusos de cor prata) e remova.

Localice los 5 tornillos (tornillos coloreados de plata) y quitelos.

Vind de 5 schroeven (zilver gekleurd) en verwijder.



11. RADIATOR BRACKET INSTALLATION



*For radiator and fans installation, please check compatibility table.

* Pour l'installation du radiateur et des ventilateurs, veuillez vérifier le tableau de compatibilité.

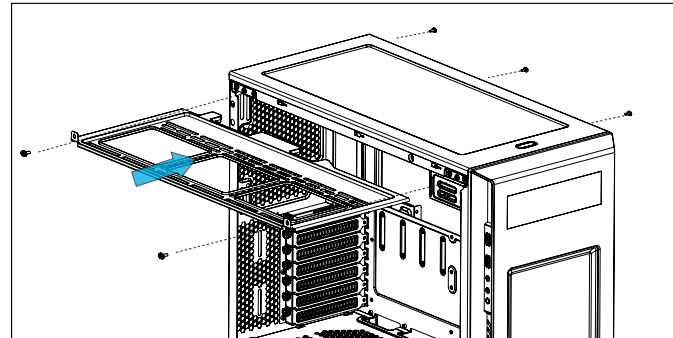
*Bei der Montage von Kühlkörpern und Lüftern bitte die Kompatibilitätstabelle beachten.

*Per l'installazione di radiatore e ventole, controllare la tabella di compatibilità.

* Verifique a tabela de compatibilidade para a instalação das ventoinhas e do radiador.

* Compruebe la tabla de compatibilidad para la instalación del radiador y los ventiladores.

*Voor installatie van radiator en ventilator, zie tabel.



BRACKET COMPATIBILITY TABLE

Radiator	Fans
* up to 360mm	up to (3x) 120mm up to (2x) 140mm

* Removal of ODD bracket required for 360mm radiator.

* Il est nécessaire d'enlever le support ODD pour le radiateur de 360mm.

* Für den 360-mm-Kühlkörper muss die Halterung des optischen Laufwerks abgenommen werden.

* É necessária a remoção do suporte da unidade ótica para instalação do radiador de 360 mm.

* Occorre rimuovere la staffa ODD per il radiatore da 360 mm.

* Se necesita extraer el soporte ODD para el radiador de 360 mm.

* Verwijdering van ODD beugel is vereist bij installatie 360mm radiator

To install, align the bracket and slide in. Use the 4x silver screw to lock in place.

Para instalar, alinhe o suporte e deslize. Use os 5x parafusos prateados para travar no lugar.

Richten Sie die Halterung für die Installation aus und schieben Sie sie hinein. Befestigen Sie sie mit 4 silberfarbenen Schrauben.

Per l'installazione, allineare la staffa e farla scorrere all'interno. Utilizzare le 5 viti per bloccare in posizione.

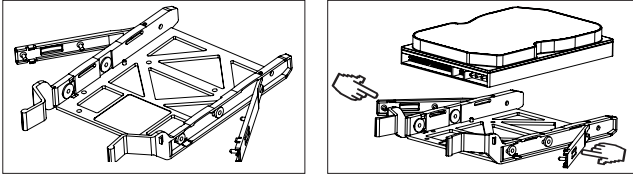
Para instalar, alinhe o suporte e deslize. Use os 5x parafusos prateados para travar no lugar.

Para realizar la instalación, alinee el soporte y deslice hacia adentro. Utilice los 5 tornillos plateados para bloquear el conjunto su lugar.

Voor installatie, zet de radiator beugel in positie en schuif in. Gebruik 5x zilveren schroeven om het te bevestigen.

12. HARD DRIVE INSTALLATION

3.5" INSTALLATION



Place hard drive into tray and push in the arms to lock.

Placez le disque dur dans le logement et poussez les bras pour le verrouiller.

Bringen Sie die Festplatten im Fach an und drücken die Arme zum Verriegeln hinein.

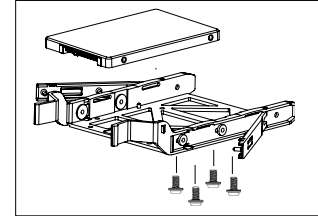
Collocare disco rigido nel cassetto e spingere i bracci verso l'interno per bloccare.

Coloque o disco rígido na bandeja e empurre os braços para travar.

Coloque el disco duro en la bandeja y pulse sobre los brazos para que quede sujeto.

Plaats de harde schijf in de lade en duw de armen in voor vergrendeling.

2.5" INSTALLATION



Align the SSD onto the mounting holes and screw in.

Aligner le SSD avec les trous de montage et vissez.

Richten Sie die SSD an den Montagelöchern aus und befestigen die Schrauben.

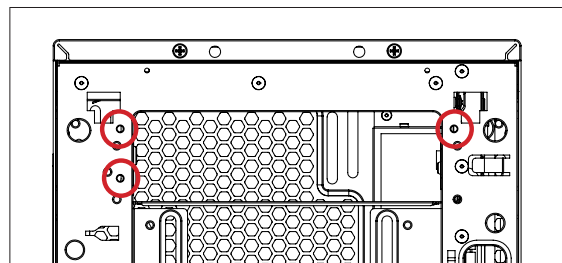
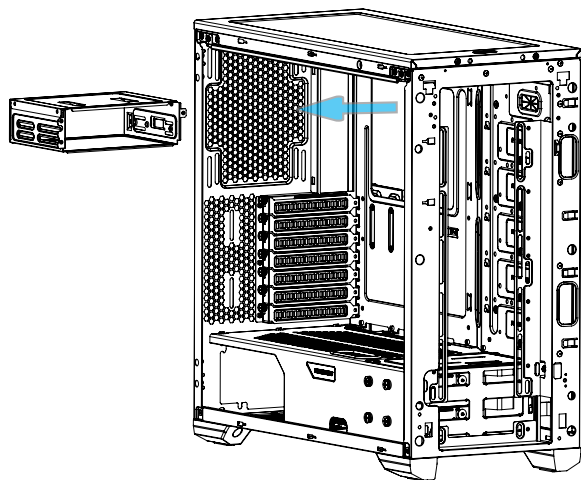
Allineare l'unità ssd su i fori di installazione e fissare le viti.

Alinhe o SSD nos orifícios de fixação e parafuse.

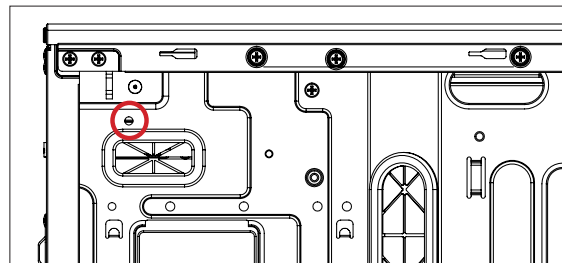
Alinee la unidad de estado sólido con los agujeros de montaje y atornillela.

Lijn de SSD uit op de bevestigingsgaten en schroef de schroeven in.

13. ODD BRACKET REMOVAL



Front view



Side view

To remove the ODD bracket, unscrew the ODD bracket from the mounting holes (see illustration)

Pour retirer le support ODD, dévissez le support ODD des trous de montage (voir illustration)

Zur Abnahme der Halterung des optischen Laufwerks lösen und entfernen Sie die Schrauben in den Montagelöchern der Halterung des optischen Laufwerks (siehe Abbildung)

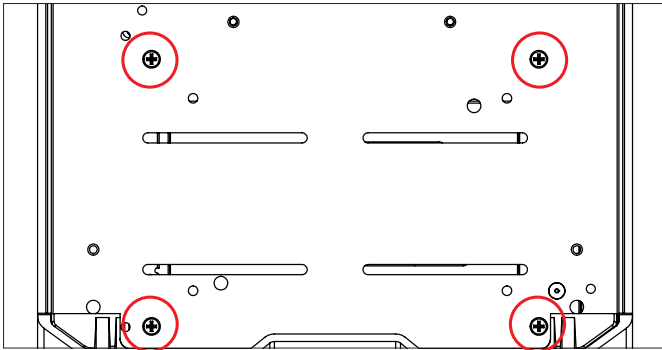
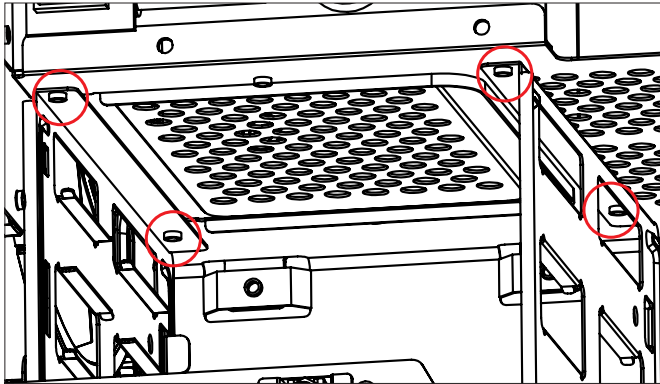
Per rimuovere la staffa ODD, allentare la staffa ODD dai fori di assemblaggio (vedere l'illustrazione)

Para remover o suporte da unidade ótica, desaparafuse a unidade ótica dos orifícios de montagem (consulte a ilustração)

Para extraer el soporte ODD, desatornille el soporte ODD de los orificios de montaje (ver imagen)

Voor het verwijderen van de ODD beugel dienen de schroeven verwijderd te worden (zie illustratie)

13. HARD DRIVE CAGE



Bottom view of case

HDD BRACKET REMOVAL

To remove, unscrew the 4x screws on the midplate and the 4x screws on the bottom of the case.

Para remover, solte os 4x parafusos na placa do meio e os 4x parafusos na parte inferior do gabinete.

Zur Abnahme lösen Sie die 4 Schrauben an der mittleren Platte und die 4 Schrauben an der Unterseite des Gehäuses.

Per la rimozione, svitare le 4 viti sulla piastra intermedia e le 4 viti sulla parte inferiore del case.

Para remover, solte os 4x parafusos na placa do meio e os 4x parafusos na parte inferior do gabinete.

Para realizar la extracción, desatornille los 4 tornillos situados en la placa central y los 4 tornillos situados en la parte inferior de la carcasa.

Om te verwijderen, verwijder 4x schroeven op de middenplaat en 4x schroeven op de bodemplaat van de behuizing.

14. DROP-N-LOCK SSD BRACKET

SSD INSTALLATION

Slide in the SSD and screw in from the side to lock in place.

Faites coulisser le disque SSD et vissez-le depuis le côté pour le verrouiller dans son emplacement.

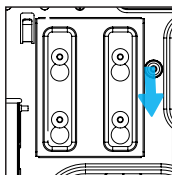
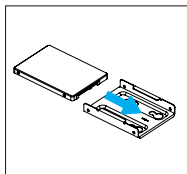
Schieben Sie die SSD ein und fixieren Sie diese seitlich mit Schrauben.

Far scorre l'unità SSD e fissare le viti dal lato per bloccarla in posizione.

Deslize para dentro do SSD e parafuse do lado para travar no local.

Deslice la unidad de estado sólido hacia adentro y atornillela desde el lateral para bloquearla en su lugar.

Schuif de SSD in en monteer de schroeven via de zijkant om deze te vergrendelen.



DROP N LOCK

Align the bracket to the rubber and drop down to lock.

Alignez le coin du support avec le guide et baissez-le pour verrouiller.

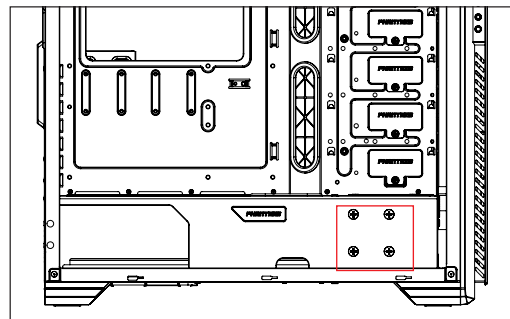
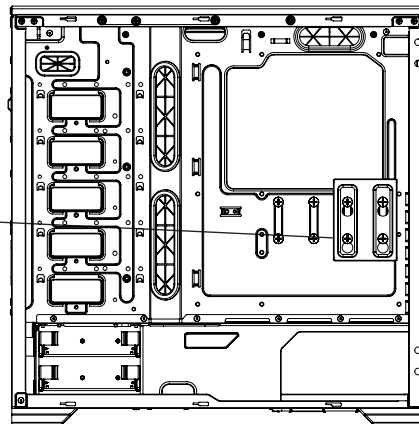
Richten Sie die Ecke der Halterung an der Führung aus und lassen sie einrasten.

Allineare l'angolo della staffa alla guida e calarla per bloccare.

Alinhe o canto do suporte ao guia e empurre para baixo para travar.

Alinee la esquina del soporte con la guía y empuje hacia abajo para que quede sujeta.

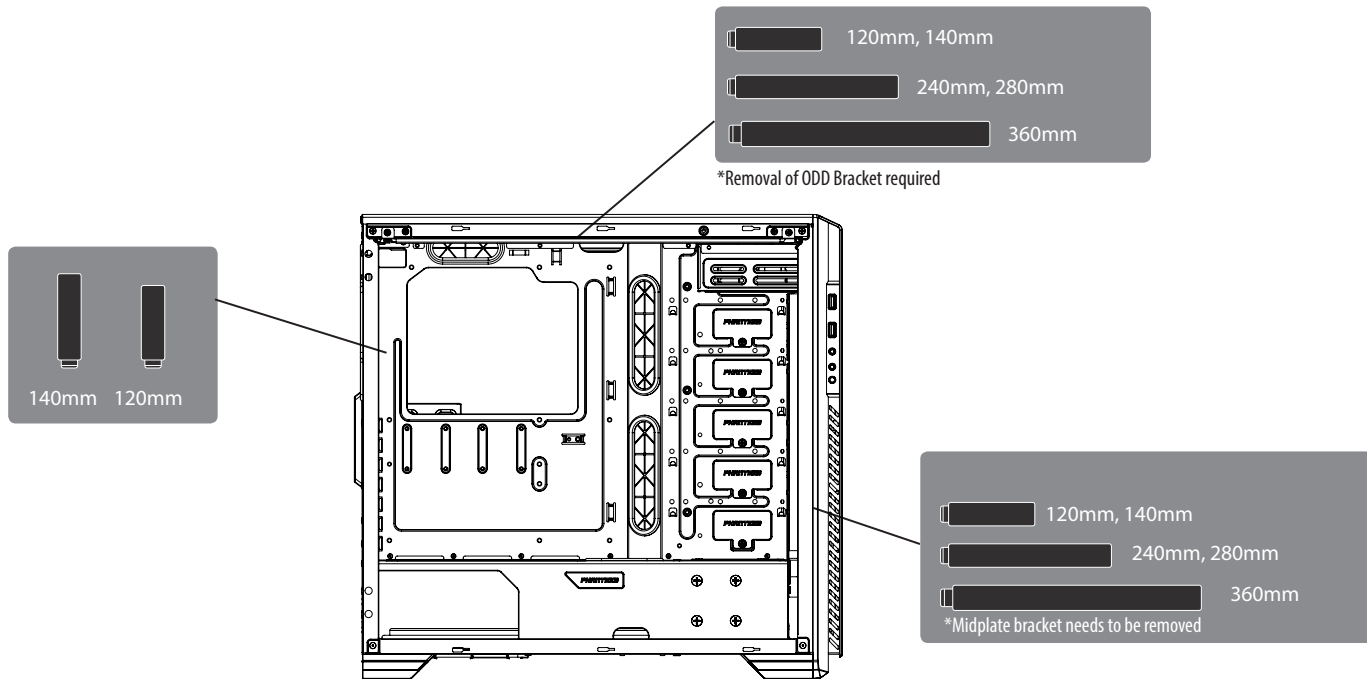
Plaats de beugel langs de uitlijning en druk richting de pijl om te bevestigen.



Second SSD Location

15. WATERCOOLING INSTALLATION

WATERCOOLING RADIATOR COMPATIBILITY



15. WATERCOOLING INSTALLATION

120 MM FORM FACTOR RADIATORS

Radiator Size	Front	Rear	Top
<i>Taille de radiateur</i> <i>Kühlkörpergröße</i> <i>Dimensioni del radiatore</i> <i>Tamanho do radiador</i> <i>Tamaño del radiador</i> <i>Radiator lengte</i>	<i>Avant</i> <i>Vorderseite</i> <i>Parte frontale</i> <i>Frente</i> <i>Frontal</i> <i>Voorkant</i>	<i>Arrière</i> <i>Rückseite</i> <i>Parte posteriore</i> <i>Traseira</i> <i>Posterior</i> <i>Achterkant</i>	<i>Dessus</i> <i>Oberseite</i> <i>Parte superiore</i> <i>Topo</i> <i>Superior</i> <i>Bovenkant</i>
120mm	✓	✓	✓
240mm	✓		✓
360mm	✓		✓

***Caution: Supported Radiator size and thickness varies depending on your setup.**

*Avertissement : Les tailles de radiateur et les épaisseurs supportées varient en fonction de votre configuration.

*Achtung: Unterstützte Kühlkörpergröße und -dicke variieren je nach Aufbau.

*Attenzione: Le dimensioni e lo spessore supportati per il radiatore dipendono dalla configurazione.

*Atenção: O tamanho e espessura do Suporte do Radiador variam dependendo da configuração.

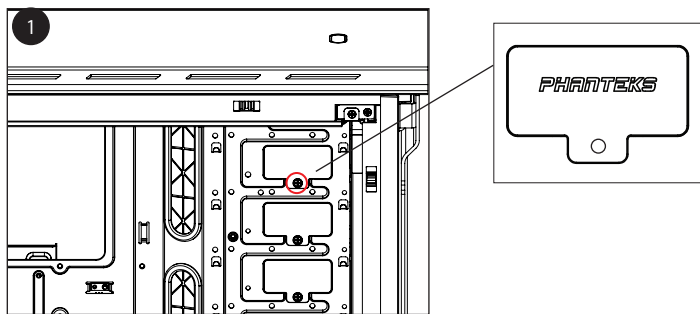
*Precaución: el grosor y el tamaño del radiador compatibles varían según la instalación que realice.

*Let op : Ondersteunde radiator grootte en dikte varieert afhankelijk van de opstelling.

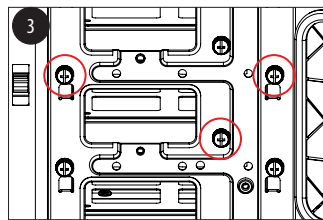
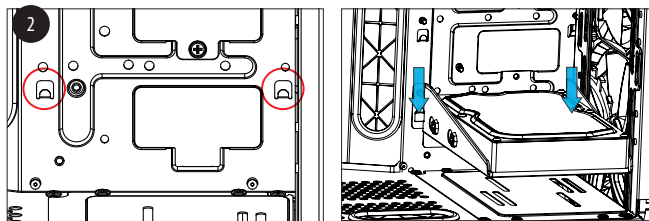
140 MM FORM FACTOR RADIATORS

Radiator Size	Front	Rear	Top
<i>Taille de radiateur</i> <i>Kühlkörpergröße</i> <i>Dimensioni del radiatore</i> <i>Tamanho do radiador</i> <i>Tamaño del radiador</i> <i>Radiator lengte</i>	<i>Avant</i> <i>Vorderseite</i> <i>Parte frontale</i> <i>Frente</i> <i>Frontal</i> <i>Voorkant</i>	<i>Arrière</i> <i>Rückseite</i> <i>Parte posteriore</i> <i>Traseira</i> <i>Posterior</i> <i>Achterkant</i>	<i>Dessus</i> <i>Oberseite</i> <i>Parte superiore</i> <i>Topo</i> <i>Superior</i> <i>Bovenkant</i>
140mm	✓	✓	✓
280mm	✓		✓

16. 3.5" HDD MODULAR BRACKET INSTALLATION (OPTIONAL)



Front View



Back View

Step 1. Remove the HDD cover by removing the m3 screw

Step 2: Align the HDD bracket to the slot and drop in.

Step 3: Screw in from the back with thumb screws to lock the bracket in place.

Passo 1: Retire a tampa do HDD retirando o parafuso m3

Passo 2: Alinhe o suporte do HDD ao slot e solte-o.

Passo 3: Parafuse da parte de trás com parafusos borboleta para travar o suporte no lugar.

Schritt 1: Entfernen Sie die Festplattenabdeckung durch Lösen der m3-Schraube.

Schritt 2: Richten Sie die Festplattenhalterung mit dem Steckplatz aus und stecken Sie sie hinein.

Schritt 3: Befestigen Sie die Halterung mit Rändelschrauben von der Rückseite kommend.

Fase 1. Rimuovere il coperchio dell'HDD svitando le viti m3

Fase 2: Allineare la staffa del disco rigido nell'alloggiamento e inserirlo.

Fase 3: Avvitare all'interno dal retro con viti ad alette per bloccare la staffa in posizione.

Paso 1: Retire a tampa do HDD retirando o parafuso m3

Paso 2: Alinhe o suporte do HDD ao slot e solte-o.

Paso 3: Parafuse da parte de trás com parafusos borboleta para travar o suporte no lugar.

Paso 1: Quitar la tapa de la unidad de disco duro retirando el tornillo M3.

Paso 2: Alinear el soporte de la unidad de disco duro con la ranura y colocar.

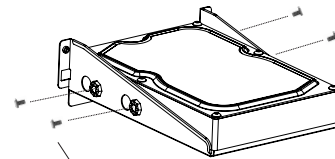
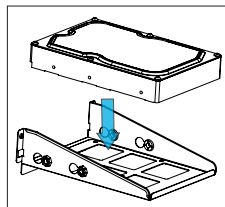
Paso 3: Atornille desde la parte posterior con los tornillos de apriete manual para bloquear el soporte en su lugar.

Stap 1: Verwijder de HDD deksel door 1x schroef te verwijderen (M3)

Stap 2: Breng de HDD beugel in positie en schuif vast.

Stap 3: Gebruik 3 handschroeven om de beugel te bevestigen.

3.5" HARD DRIVE BRACKET INSTALLATION

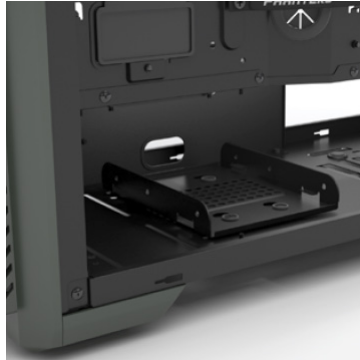


Requires 4x 6-32x5mm screws

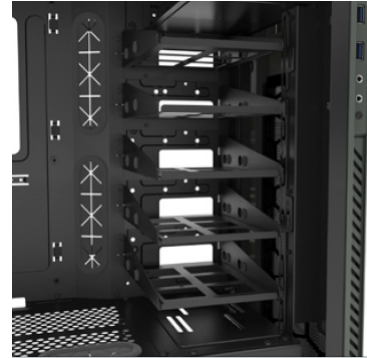
17. UPGRADE ACCESSORIES (OPTIONAL)



SSD BRACKET (PH-SDBKT_01)



HDD BRACKET (PH-HDDKT_01)



HDD Bracket (PH-SDBKT_01)



PWM HUB (PH-PWHUB_01)



PUMP BRACKET (PH-PUMBKT_01)

18. SERVICES AND SUPPORT

If you have any questions or concerns, please visit Phanteks' website for technical support. We consider customer support, satisfaction and feedback an essential element of our overall marketing effort. Please feel free to contact our support team. Thank you!

Contact Us at:
www.phanteks.com
www.phanteksusa.com
www.phanteks.cn

For Warranty Information, please visit Phanteks' website.

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