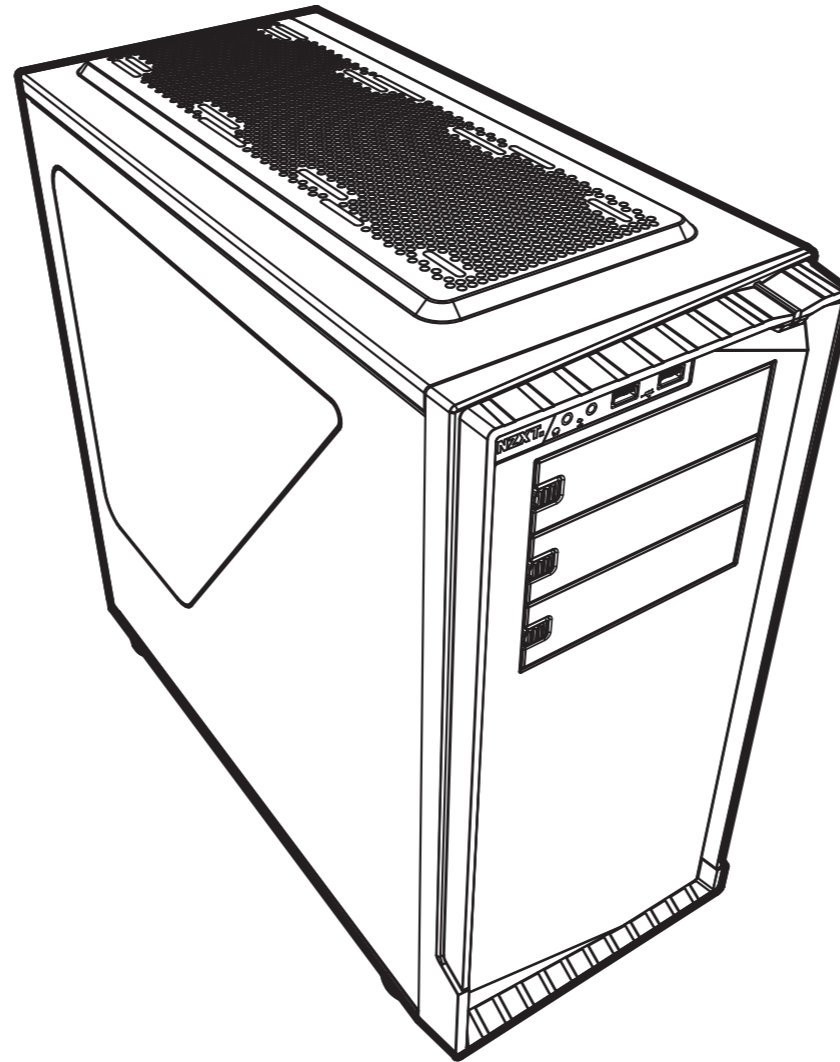


# NZXT.



## **SOURCE 530**

**FULL TOWER CHASSIS**

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# EXPLODED VIEW

EXPLOSIONSDARSTELLUNG

VISTA DETALLADA

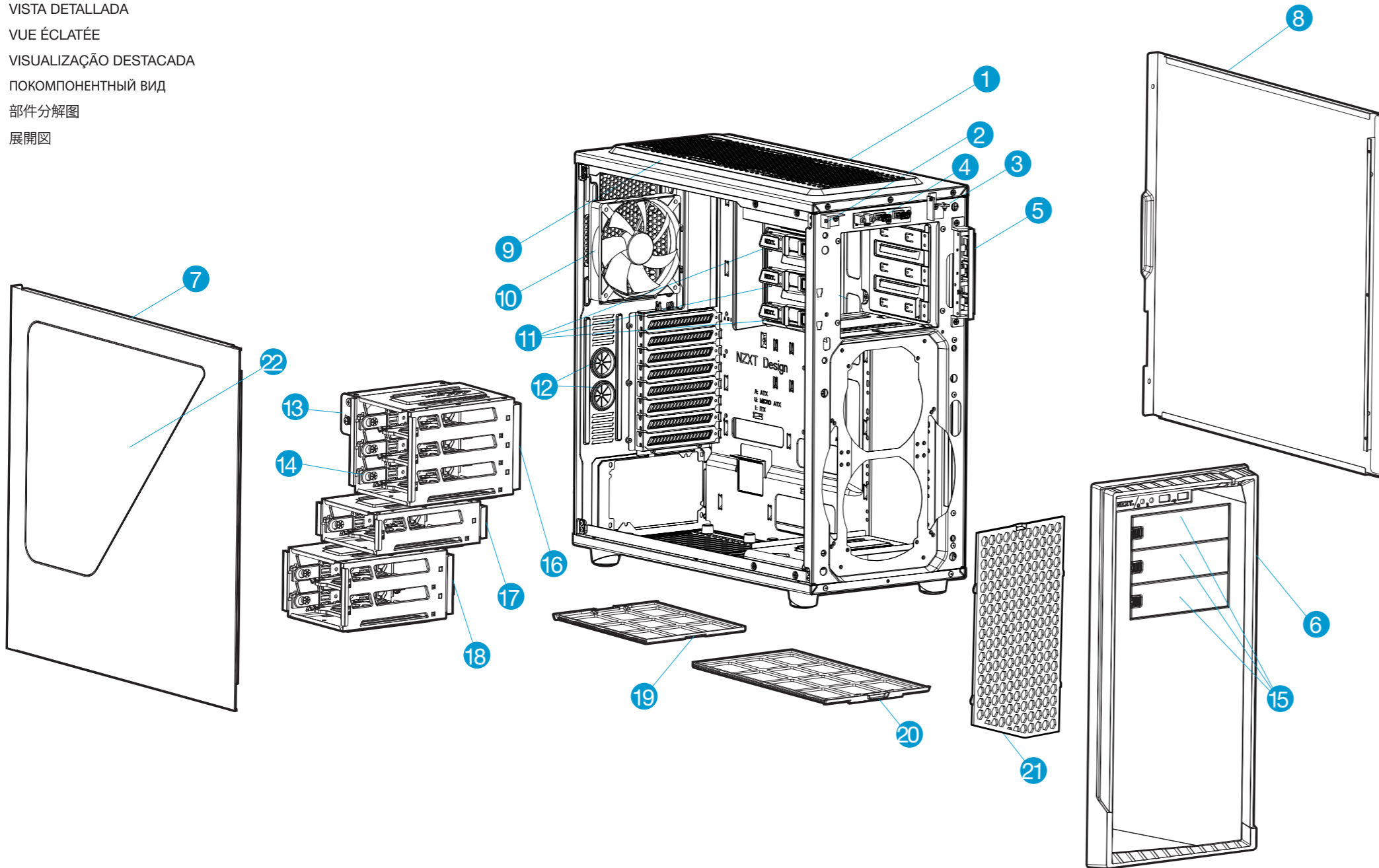
VUE ÉCLATÉE

VISUALIZAÇÃO DESTACADA

ПОКОМПОНЕНТНЫЙ ВИД

部件分解图

展開図



1. Source 530 Body
2. NZXT logo LED
3. Power LED & HDD LED
4. Front I/O module
5. Control panel
6. Front panel
7. Left side panel
8. Right side panel
9. Top 120mm fan
10. Rear 120mm fan
11. 5.25 drive latches
12. Watercooling slots
13. Pivot fan cage
14. HDD tray
15. 5.25 drive covers
16. 3Bay HDD cage
17. 1Bay HDD cage
18. 2Bay HDD cage
19. Bottom rear filter
20. Bottom front filter
21. Front panel filter
22. Clear side window

1. Source 530-Gehäuse
2. NZXT-Logo-LED
3. Betriebs-LED & Festplatten-LED
4. Vorderes I/O-Modul
5. Bedienfeld
6. Frontblende
7. Linke Blende
8. Rechte Blende
9. Oberer 120-mm-Lüfter
10. Hinterer 120-mm-Lüfter
11. 5,25-Laufwerkverriegelungen
12. Schlitze für Wasserkühlung
13. Schwenkbarer Lüfterkäfig
14. Festplatteneinschub
15. 5,25-Zoll-Laufwerksabdeckungen
16. Festplattenhalter, 3 Schächte
17. Festplattenhalter, 1 Schacht
18. Festplattenhalter, 2 Schächte
19. Unterer hinterer Filter
20. Unterer vorderer Filter
21. Frontblendenfilter
22. Durchsichtiges Seitenfenster

1. Estructura de Source 530
2. LED del logotipo de NZXT
3. LED de alimentación y LED de unidad de disco duro
4. Módulo de E/S frontal
5. Panel de control
6. Panel frontal
7. Panel lateral izquierdo
8. Panel lateral derecho
9. Ventilador superior de 120 mm
10. Ventilador posterior de 120 mm
11. Cierres de la unidad de 5,25"
12. Ranuras para refrigeración por agua
13. Armazón de ventilador giratorio
14. Bandeja para unidades de disco duro
15. Tapas de unidades de 5,25"
16. Carcasa de unidad de disco duro de 3 bahías
17. Carcasa de unidad de disco duro de 1 bahía
18. Carcasa para unidad de disco duro de 2 bahías
19. Filtro inferior posterior
20. Filtro frontal inferior
21. Filtro del panel frontal
22. Ventana lateral transparente

1. Châssis Source 530
2. LED logo NZXT
3. LED d'alimentation & LED HDD
4. Module E/S avant
5. Panneau de contrôle
6. Panneau avant
7. Panneau latéral gauche
8. Panneau latéral droit
9. Ventilateur supérieur de 120mm
10. Ventilateur arrière de 120mm
11. Verrouillage de disque 5,25"
12. Fentes de refroidissement par eau
13. Cage de ventilateur pivot
14. Plateau pour HDD
15. Caches pour lecteurs 5,25
16. Cage de disque dur 3Bay
17. Cage de disque dur 1Bay
18. Cage de disque dur 2Bay
19. Filtre arrière sur le dessous
20. Filtre avant sur le dessous
21. Filtre pour panneau avant
22. Fenêtre transparente latérale

1. Estrutura da caixa Source 530
2. LED de logótipo NZXT
3. LED de alimentação e LED de HDD
4. Módulo de E/S frontal
5. Painel de controlo
6. Painel frontal
7. Painel do lado esquerdo
8. Painel do lado direito
9. Ventoinha superior de 120 mm
10. Ventoinha traseira de 120 mm
11. Fixações de unidade de 5,25"
12. Ranhuras de refrigeração a água
13. Caixa de ventoinha rotativa
14. Tabuleiro do HDD
15. Tampas para unidade de 5,25 polegadas
16. Compartimento para 3 unidades de disco rígido
17. Compartimento para 1 unidade de disco rígido
18. Compartimento para 2 unidades de disco rígido
19. Filtro na parte inferior posterior
20. Filtro na parte inferior frontal
21. Filtro do painel frontal
22. Janela lateral transparente

1. Корпус Source 530
2. Светодиодный логотип NZXT
3. Индикатор питания и индикатор жесткого диска
4. Передний блок вводов/выводов
5. Панель управления
6. Передняя панель
7. Левая боковая панель
8. Правая боковая панель
9. Верхний вентилятор 120 мм
10. Задний вентилятор 120 мм
11. Защелки дисководов 5,25"
12. Разъемы для системы водяного охлаждения
13. Отсек для поворотного вентилятора
14. Лоток для жестких дисков
15. Крышки к дисководам 5,25
16. Отсек для жестких дисков с 3 секциями
17. Отсек для жестких дисков с 1 секцией
18. Отсек для жестких дисков с 2 секциями
19. Задний нижний фильтр
20. Передний нижний фильтр
21. Фильтр передней панели
22. Смотровое окошко

1. Source 530 机身
2. NZXT 标志 LED
3. 电源 LED 和硬盘 LED
4. 前面 I/O 模块
5. 控制面板
6. 前面板
7. 左面板
8. 右面板
9. 后面 120mm 风扇
10. 上面 120mm 风扇
11. 5.25 驱动器插销
12. 水冷插槽
13. 转动风扇罩
14. HDD 用托盘
15. 5.25 驱动器盖
16. 3 槽 HDD 硬盘盒
17. 1 槽 HDD 硬盘盒
18. 2 槽 HDD 硬盘盒
19. 后底部滤网
20. 前底部滤网
21. 前面板滤网
22. 透明侧面窗口

1. SOURCE 530 本体
2. NZXT ロゴLED
3. パワーLED&HDD LED
4. 前面I/Oモジュール
5. コントロールパネル
6. フロントパネル
7. 左サイドパネル
8. 右サイドパネル
9. 背面 120mmファン
10. 上面 120mmファン
11. 5.25ドライブラッチ
12. 水冷用スロット
13. 可動式ファンケー
14. HDD用トレイ
15. 5.25"ベイカバー
16. 3ベイHDDケー
17. 1ベイHDDケー
18. 2ベイHDDケー
19. 底部背面フィルタ
20. 底部前面フィルタ
21. フロントパネルフィルタ
22. クリアサイドウインドウ

# CLEARANCES AND SPECIFICATIONS

Abstände und technische Daten

MEDIDAS Y ESPECIFICACIONES

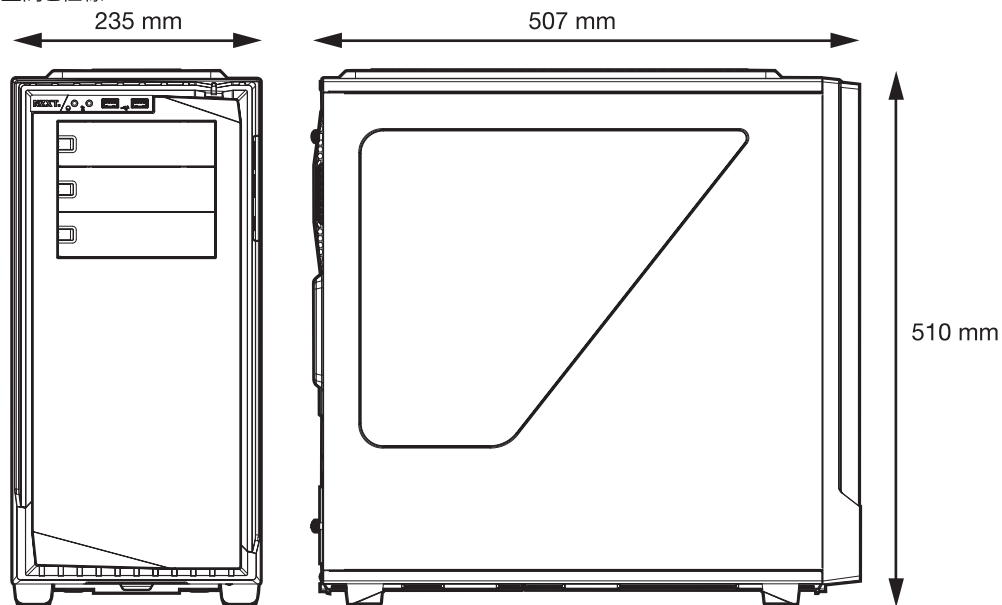
DÉGAGEMENTS ET SPÉCIFICATIONS

ESPECIFICAÇÕES TÉCNICAS

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ И ЗАЗОРЫ

间距和规格

空間と仕様



Motherboard Support	ATX, MICRO-ATX, MINI-ITX, EATX (322x272mm)
3.5" HDD Support	6
2.5" SSD Support	7
5.25" ODD Support	3
Expansion Slots	8
GPU Clearance	282mm (With Pivot Fan) / 310mm (With Cage) / 444mm (Without Cage)
Cable Management	26mm(Lowest Point)/ 34mm(Highest Point)
CPU Cooler Clearance	183mm
Top Radiator	140mm x2 / 120mm x3 (43mm Depth, Including Fans)
Front Radiator	120mm x2 (135mm Depth, Including Fans)
Bottom Radiator	120mm x2 (75mm Depth, Not Including Fans)

Motherboard-Unterstützung	ATX, MICRO-ATX, MINI-ITX, EATX (322x272mm)
3,5-Zoll-HDD-Unterstützung	6
2,5-Zoll-SSD-Unterstützung	7
5,25-Zoll-ODD-Unterstützung	3
Erweiterungssteckplätze	8
GPU-Abstand	282mm (mit Pivot-Lüfter) / 310mm (mit Halter) / 444mm (ohne Halter)
Kabelverwaltung	26(niedrigster Punkt)/34mm(höchster Punkt)
CPU-Kühlerabstand	183mm
Oberer Kühlkörper	140mm x2 / 120mm x3 (43 mm Tiefe, einschließlich Lüftern)
Vorderer Kühlkörper	120mm x2 (135mm Tiefe, einschließlich Lüftern)
Unterer Kühlkörper	120mm x2 (75 mm Tiefe, ohne Lüfter)

Compatibilidad Placa Base	ATX, MICRO-ATX, MINI-ITX, EATX(322x272mm)
Soporte para HDD de 3,5"	6
Soporte para SSD de 2,5"	7
Soporte para ODD de 5,25"	3
Ranuras de Expansión	8
Medidas del GPU	282 mm (con ventilador giratorio) / 310 mm (con carcasa) / 444 mm (sin carcasa) /
Administración de los cables	26 (punto más bajo) / 34 mm (punto más alto)
Medidas del refrigerador del CPU	183mm
Radiador superior	140mm x2 / 120mm x3 (43mm de profundidad, incluidos los ventiladores)
Radiador Frontal	120 mm x2 (135 mm de profundidad, incluidos los ventiladores)
Radiador de la Parte Inferior	120 mm x2 (75 mm de profundidad, sin incluir los ventiladores)

Placa-principais suportadas	ATX, MICRO-ATX, MINI-ITX, EATX (322x272mm)
Unidades de disco rígido de 3,5" suportadas	6
Unidades SSD de 2,5" suportadas	7
Unidades ópticas de 5,25" suportadas	3
Ranuras de expansão	8
Folga para a GPU	282 mm (com ventoinha pivotada) / 310 mm (com compartimento) / 444 mm (sem compartimento)
Folga para dissipador de calor da CPU	26 (ponto mais baixo) / 34 milímetros (ponto mais alto)
Radiador superior	140 mm x2 / 120 mm x3 (43 mm de profundidade, incluindo ventoinhas)
Radiador frontal	120 mm x2 (135 mm de profundidade, incluindo ventoinhas)
Radiador inferior	120 mm x2 (75 mm de profundidade, não incluindo ventoinhas)


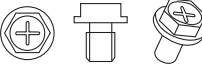

主板支持	ATX, MICRO-ATX, MINI-ITX, EATX (322x272mm)
3.5" HDD 支持	6
2.5" SSD 支持	7
5.25" ODD 支持	3
扩充槽	8
GPU 间距	282mm(含旋转式风扇)/310mm(含硬盘盒)/444mm(不含硬盘盒)
线缆管理	26 (最低点)/34mm (最高点)
CPU 散热器间距	183mm
上面散热器	140mm x2 / 120mm x3 (43mm 深度, 含风扇)
前面散热器	120mm x2 (135mm 深度, 含风扇)
下面散热器	120mm x2 (75mm 深度, 不含风扇)

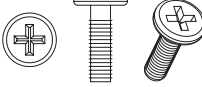
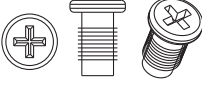
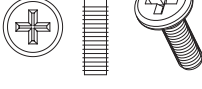
Cartes mère prises en charge	ATX, MICRO-ATX, MINI-ITX, EATX (322x272mm)
HDD 3,5" pris en charge	6
SSD 2,5" pris en charge	7
ODD 5,25" pris en charge	3
Fentes d'expansion	8
Dégagement GPU	282 mm (avec ventilateur avec pivot) / 310 mm (avec cage) / 444 mm (sans cage) /
Gestion du câblage	26 (Point le plus bas) / 34mm (point le plus haut)
Dégagement refroidisseur CPU	183mm
Radiateur supérieur	2x 140 mm / 3x 120 mm (profondeur de 43 mm, y compris les ventilateurs)
Radiateur frontal	2x 120 mm (135 mm de profondeur, y compris les ventilateurs)
Radiateur inférieur	2x 120 mm (75 mm de profondeur, sans les ventilateurs)

Поддержка материнской платы	ATX, MICRO-ATX, MINI-ITX, EATX (322x272mm)
Поддержка жестких дисков 3,5"	6
Поддержка твердотельных накопителей 2,5"	7
Поддержка оптических дисков 5,25"	3
Разъемы расширения	8
Зазор для графического процессора	282 мм (с поворотным вентилятором) / 310 мм (с отсеком для жестких дисков) / 444 мм (без отсека для жестких дисков)
Организация кабельных систем	26 (в самой низкой точке) / 34 мм (самая высокая точка)
Зазор для кулера процессора	183mm
Верхний радиатор	140 мм x2 / 120 мм x3 (глубина 43 мм, с учетом вентиляторов)
Передний радиатор	120 мм x2 (глубина 135 мм, с учетом вентиляторов)
Нижний радиатор	120 мм x2 (глубина 75 мм, без учета вентиляторов)

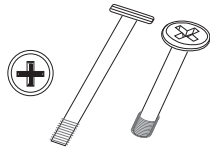
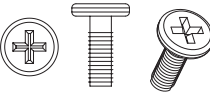
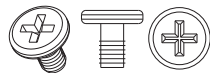
マザーボードサポート	ATX, MICRO-ATX, MINI-ITX, EATX (322x272mm)
3.5" HDD サポート	6
2.5" SSD サポート	7
5.25" ODD サポート	3
エクステンション スロット	8
GPU クリアランス	282mm(ピボットファン含む) / 310mm(ケージ含む) / 444mm(ケージ取り外し)
ケーブルの管理	26 (最低点) / 34mm (最高点)
CPUクーラークリアランス	183mm
トップラディエーター	140mm x2 / 120mm x3 (奥行 43mm, ファン含む)
前面のラディエータ	120mm x2 (奥行 135mm, ファン含む)
底部のラディエータ	120mm x2 (奥行 77mm, ファン含まず)

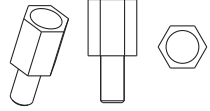
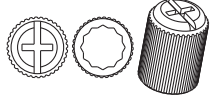

# COMPONENT LIST

VISUAL	ITEM	APPLICATION
 <p><b>x24</b> Installed: 24 Accessory Box: 0</p>	Thumb screw 6-32 x 6mm	Side panels, HDD cages, pivot fan, 2.5" drive mounts, and expansion bay installation.
	Rändelschraube 6-32 x 6mm	Seitenblenden, Festplattenkäfige, schwenkbaren Lüfter, 2,5-Zoll-Laufwerkshalterungen und Erweiterungsschacht installieren.
	Tornillo de pulgar 6-32 x 6mm	Paneles laterales, caja para HDD, Ventilador direccional, Soporte para disco de 2,5", y bahía de instalación y expansión.
	Vis de serrage à main 6-32 x 6mm	Installation des panneaux latéraux, cage HDD, ventilateur sur pivot, supports de disque 2,5" et baie d'expansion.
	Parafusos borboleta 6-32 x 6mm	Instalação dos painéis laterais, dos compartimentos para unidades de disco rígido, da ventoinha pivot, dos suportes de montagem para unidades de 2,5" e do compartimento de expansão.
	Винт с барашком 6-32 x 6mm	Установка боковых панелей, отсеков для жестких дисков, поворотного вентилятора, монтаж дисководов 2,5" и отсека расширения.
	指旋螺丝 6-32 x 6mm	側面板, HDD 盒, 旋转式风扇, 2.5" 驱动器安装架, 以及扩充槽安装
サムネジ6-32 x 6mm	サイドパネル, HDD ケージ, ピボットファン, 2.5" ドライブ台, エクспанションベイ装着用	
 <p><b>x4</b> Installed: 0 Accessory Box: 4</p>	Hexagon screw 6-32 x 6mm	Power supply installation.
	Sechskantschraube 6-32 x 6mm	Netzteilinstallation.
	Tornillo hexagonal 6-32 x 6mm	Instalación de fuente de alimentación.
	Vis hexagonale 6-32 x 6mm	Installation du bloc d'alimentation.
	Parafuso hexagonal 6-32 x 6mm	Instalação da fonte de alimentação.
	Винт с шестигранной головкой 6-32 x 6mm	Установка блока питания.
	六角螺丝 6-32	安装电源
六角ネジ	電源固定用	
 <p><b>x11</b> Installed: 0 Accessory Box: 11</p>	Screw 6-32 x 5mm	Motherboard installation.
	Schraube 6-32 x 5 mm	Installation der Hauptplatine.
	Tornillo 6-32 x 5mm	Instalación de la placa base.
	Vis 6-32 x 5mm	installation de la carte mère.
	Parafuso 6-32 x 5mm	Instalação da placa principal.
	Винт 6-32 x 5 мм	Установка системной платы.
	螺丝 6-32 x 5mm	主板安装
6-32 x 5mmネジ	マザーボード固定用	

VISUAL	ITEM	APPLICATION
 <p><b>x6</b> Installed: 0 Accessory Box: 6</p>	Screw 6-32 x 8mm	Hard drive tray installation.
	Schraube 6-32 x 8 mm	Installation des Festplattenträgers.
	Tornillo 6-32 x 8mm	Instalación de la bandeja de disco duro.
	Vis 6-32 x 8mm	Installation du plateau du disque dur.
	Parafuso 6-32 x 8mm	Instalação do compartimento do disco rígido.
	Винт 6-32 x 8 мм	Установка лотка для жесткого диска.
螺丝 6-32 x 8mm	硬盘托盘安装	
6-32 x 8mmネジ	HDDトレイ固定用	
 <p><b>x8</b> Installed: 8 Accessory Box: 0</p>	Screw KB5 x 10mm	Fan installation.
	Schraube, KB 5 x 10 mm	Installation des Lüfters.
	Tornillo KB5 x 10mm	Instalación de ventilador.
	Vis KB5 x 10 mm	Installation du ventilateur.
	Parafuso KB5 x 10 mm	Instalação da ventoinha.
	Винт KB5 x 10 мм	Установка вентилятора.
螺丝 KB5 x 10mm	安装风扇	
KB5 x 10mmネジ	ファン固定用	
 <p><b>x4</b> Installed: 0 Accessory Box: 4</p>	Screw 6-32 x 11mm	NZXT FS/FN 200mm fan installation.
	Schraube, 6 - 32 x 11 mm	NZXT FS/FN-200-mm-Lüftereinbau.
	Tornillo 6-32 x 11 mm	Instalación del ventilador de 200 mm NZXT FS/FN.
	Vis 6-32 x 11 mm	Installation NZXT FS/FN de ventilateur de 200 mm.
	Parafuso 6-32 x 11 mm	NZXT FS/FN instalação de ventoinha 200 mm.
	Винт 6-32 x 11 мм	NZXT FS/ для установки 200 мм FN вентилятора.
螺丝 6-32 x 11mm	NZXT FS/FN 200mm 风扇安装	
6-32 x 11mmネジ	NZXT FS又は F N 200mm ファン装着用	

## COMPONENT LIST

VISUAL	ITEM	APPLICATION
 <p><b>G</b></p>	Screw 6-32 x 35.5mm	Normal 200mm fan installation
	Schraube, 6 – 32 x 35,5 mm	Normaler 200-mm-Lüftereinbau
	Tornillo 6-32 x 35,5 mm	Instalación del ventilador normal de 200 mm
	Vis 6-32 x 35,5 mm	Installation normale de ventilateur de 200 mm
	Parafuso 6-32 x 35,5 mm	Instalação normal de ventoinha de 200 mm
	Винт 6-32 x 35,5 мм	Для установки обычного 200 мм вентилятора
	螺丝 6-32 x 35.5mm	正常 200mm 风扇安装
<p><b>x4</b> Installed: 0 Accessory Box: 4</p>	M3 x 7mmネジ	6-32 x 35.5mm/標準200mmファン装着用
 <p><b>H</b></p>	Screw M3 x 7mm	2.5 hard drive installation (HDD tray).
	Schraube M3 x 7 mm	2,5-Zoll-Festplatteninstallation (Festplattenhalter).
	Tornillo M3 x 7mm	Instalación de la unidad de disco duro de 2,5" (bandeja para unidad de disco duro).
	Vis M3 x 7mm	Installation de disque dur 2,5" (baie de disque dur).
	Parafuso M3 x 7mm	Instalação de unidade de disco rígido de 2,5" (tabuleiro HDD).
	Винт М3 x 7 мм	Установка жесткого диска 2,5" (лоток для жесткого диска).
<p><b>x24</b> Installed: 0 Accessory Box: 24</p>	螺丝M3 x 7mm	2.5 硬盘安装 (硬盘托架)
	M3 x 7mmネジ	2.5ハードドライブ装着用 (HDDトレイ)
 <p><b>I</b></p>	Screw M3 x 5mm	5.25 drive and 2.5 hard drive installation (2.5 hard drive tray)
	Schraube M3 x 5 mm	5,25-Zoll-Laufwerk- und 2,5-Zoll-Festplatteninstallation (2,5-Zoll-Festplattenhalter)
	Tornillo M3 x 5mm	Instalación de la unidad de disco duro de 5,25" y 2,5" (bandeja para unidad de disco duro de 2,5")
	Vis M3 x 5mm	Installation disque 5,25" et disque dur 2,5" (baie de disque dur 2,5")
	Parafuso M3 x 5mm	Instalação de disco rígido de 5,25" e de 2,5" (tabuleiro de disco rígido de 2,5")
	Винт М3 x 5 мм	Установка жестких дисков 5,25" и 2,5" (лоток для жесткого диска 2,5")
<p><b>x10</b> Installed: 0 Accessory Box: 10</p>	螺丝M3 x 5mm	5.25驱动器和 2.5硬盘安装 (2.5硬盘托架)
	M3 x 5mmネジ	5.25ドライブと2.5ハードドライブの取り付け (2.5ハードドライブトレイ)

VISUAL	ITEM	APPLICATION
 <p><b>J</b></p>	Standoff 6-32 x 6.5+4mm	Motherboard installation.
	Abstandsbolzen 6-32 x 6.5+4mm	Installation der Hauptplatine.
	Separador 6-32 x 6.5+4mm	Instalación de la placa base.
	Douille-entretoise 6-32 x 6.5+4mm	installation de la carte mère.
	Espaçador 6-32 x 6.5+4mm	Instalação da placa principal.
	Распорка 6-32 x 6.5+4mm	Установка системной платы.
	柱杆 6-32 x 6.5+4mm	主板安装
<p><b>x11</b> Installed: 9 Accessory Box: 2</p>	スタンドオフ六角支柱 6-32 x 6.5+4mm	マザーボード固定用
 <p><b>K</b></p>	Standoff wrench	Motherboard installation.
	Schlüssel für Abstandsbolzen	Installation der Hauptplatine.
	Llave para separador	Instalación de la placa base.
	Clé pour douille-entretoise	installation de la carte mère.
	Chave de espaçadores	Instalação da placa principal.
	Ключ для установки распорки	Установка системной платы.
<p><b>x1</b> Installed: 0 Accessory Box: 1</p>	六角柱扳手	主板安装
	スタンドオフ用レンチ	マザーボード固定用
 <p><b>L</b></p>	Cable tie	Cable management.
	Kabelbinder	Kabelverwaltung.
	Brida para cables	Administración de Cables.
	Collier de serrage	Gestion du câblage.
	Braçadeira de cabos	Gestão dos cabos.
	Хомут	Организация кабельных систем.
<p><b>x20</b> Installed: 0 Accessory Box: 20</p>	束线带	线缆管理
	ケーブルタイ	ケーブル整理用.

# ELECTRONIC SYSTEMS

ELEKTRONISCHE SYSTEME

SISTEMAS ELÉCTRICOS

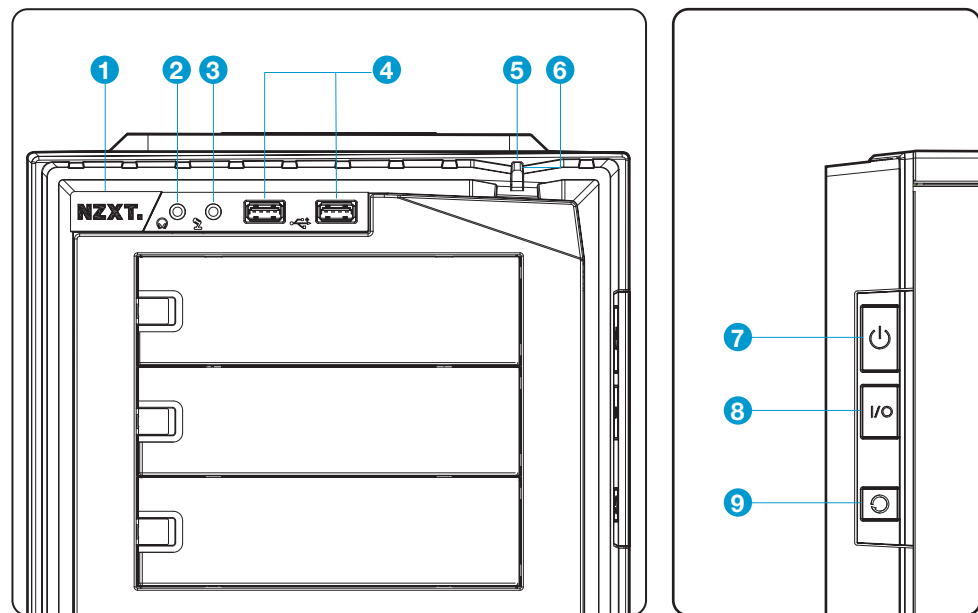
SYSTÈMES ÉLECTRONIQUES

COMPONENTES ELETRÓNICOS

ПОКОМПОНЕНТНЫЙ ВИД

部件分解图

電子系統



- ❶ Logo LED
- ❷ Audio
- ❸ Mic
- ❹ USB 3.0x2
- ❺ HDD LED
- ❻ Power LED
- ❼ Power Switch
- ❽ IO LED Switch
- ❾ Reset Switch

- ❶ Logo-LED
- ❷ HD-Audioausgang
- ❸ Mikrofoneingang
- ❹ USB 3.0-Ports
- ❺ Festplatten-LED
- ❻ Netzschalter
- ❼ Netzschalter
- ❽ E/A-LED-Schalter
- ❾ Reset-Taste

- ❶ LED del logotipo
- ❷ Salida de Audio HD
- ❸ Entrada de micrófono
- ❹ Puertos USB 3.0
- ❺ LED de HDD
- ❻ LED de encendido y
- ❼ apagado
- ❽ Botón de encendido
- ❾ LED de Botón E/S
- Botón de reinicio

- ❶ LED logo
- ❷ ISortie audio HD
- ❸ Entrée micro
- ❹ Ports USB3.0
- ❺ Témoin HDD
- ❻ Témoin d'alimentation
- ❼ Interrupteur marche/arrêt
- ❽ Interrupteur LED E/S
- ❾ Interrupteur de réinitialisation

- ❶ LED de logótipo
- ❷ Saída de áudio de alta definição
- ❸ Entrada do microfone
- ❹ Portas USB3.0
- ❺ LED da unidade de disco rígido
- ❻ LED indicador de alimentação
- ❼ Comutador de alimentação
- ❽ Comutador do LED de entrada/saída
- ❾ Comutador de reposição

- ❶ Светодиодный логотип
- ❷ Звуковой выход HD
- ❸ Разъем для подключения микрофона
- ❹ Порты USB3.0
- ❺ Индикатор жесткого диска
- ❻ Индикатор питания
- ❼ Выключатель питания
- ❽ Переключатель ввода/вывода со светодиодной подсветкой
- ❾ Кнопка перезагрузки системы

- ❶ 商标 LED
- ❷ 音频输出
- ❸ 麦克风输入
- ❹ USB3.0 端口x2
- ❺ HDD LED
- ❻ 电源 LED
- ❼ 电源开关
- ❽ I/O LED 开关
- ❾ 复位开关

- ❶ ログ LED
- ❷ HD オーディオ アウトプット
- ❸ Mic インプット
- ❹ USB3.0 ポート
- ❺ HDD LED
- ❻ パワーLED
- ❼ パワースイッチ
- ❽ I/O LEDスイッチ
- ❾ リセットスイッチ

# CABLE CONNECTIONS

## FRONT PANEL CONNECTION

These connectors provide the signals for the front panel LEDs and switches.

ANSCHLUSS AN VORDERSEITE

CONEXIÓN DEL PANEL DELANTERO

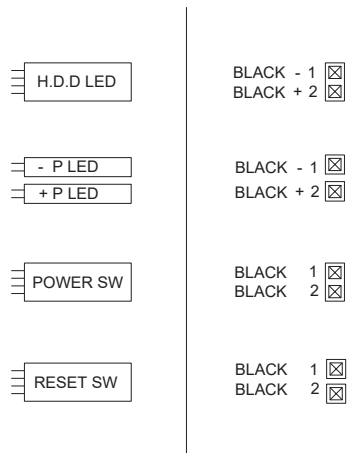
BRANCHEMENTS DU PANNEAU AVANT

FRONT PANEL CONNECTION

ПОДКЛЮЧЕНИЕ ПЕРЕДНЕЙ ПАНЕЛИ

前面板连接

フロントパネル部スイッチとLEDの接続



## HD AUDIO

This connector attaches to your sound card or motherboard and is used to provide the front panel mic input and headphone output.

HD-AUDIO  
AUDIO HD  
AUDIO HD  
ÁUDIO HD  
HD AUDIO  
高清音频  
HDオーディオ



## FAN CONNECTION

The fan hub is used to power up to 10 fans. (30 Watt Combined Max.)

Der Lüfterhub dient der Stromversorgung von bis zu 10 Lüftern. (30 Watt kombiniert, max.)

El conmutador de ventiladores se utiliza para proporcionar energía a hasta 10 ventiladores. (30 vatios combinados máx.)

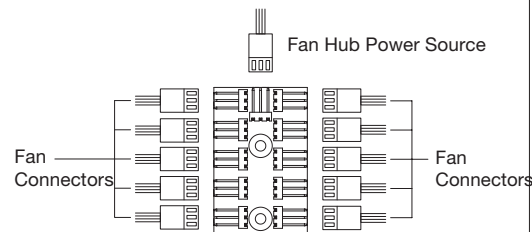
Le moyeu de ventilateur peut alimenter jusqu'à 10 ventilateurs. (30 Watts max. combinés)

O concentrador de ventoinha é usado para alimentar até 10 ventoinhas. (Máx. combinado de 30 Watts)

К концентратору для вентиляторов подключается до 10 вентиляторов. (Макс. общая мощность - 30 Вт.)

风扇毂用于给最多 10 个风扇供电。(30 瓦最大组合)

10 個のファンをファンハブに接続できます (合計最大 30 ワット)



## USB 3.0 HEADER INSTALLATION

This connector provides the data connection for the front panel USB3 ports.

INSTALLATION DER USB 3.0-STIFTLISTE  
Dieser Anschluss stellt die Datenverbindung für die USB 3.0-Anschlüsse an der Vorderseite.

INSTALACIÓN DEL CONECTOR USB 3.0  
Este conector proporciona la conexión de datos para los puertos USB3 del panel delantero

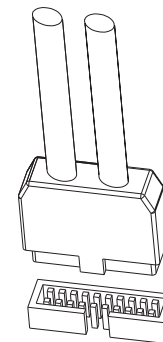
INSTALLATION USB 3.0 PRINCIPAL  
Ce connecteur transmet les données vers les ports USB 3.0 du panneau avant.

INSTALAÇÃO DO CONECTOR USB 3.0  
Este conector possibilita a ligação de dados para as portas USB3 do painel frontal.

УСТАНОВКА РАЗЪЕМА USB 3.0 HEADER  
Этот кабель обеспечивает информационную связь для разъемов USB3 на передней панели.

USB 3.0 插头安装  
该连接器为前面板 USB3 端口提供数据连接。

USB 3.0 ヘッダーの接続  
このコネクタはフロントパネルの USB 3.0 ポートにデータ接続しています。



## ELECTRONICS POWER CONNECTION

This connector provides power for the included fan hub and the I/O LED lighting.

Dieser Anschluss versorgt den mitgelieferten Lüfterhub und das E/A-LED-Licht mit Strom.

Este conector proporciona energía al conmutador de ventiladores incorporado y las luces LED de E/S.

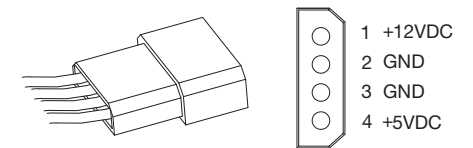
Ce connecteur alimente le moyeu de ventilateur ainsi que l'éclairage LED E/S.

Este conector alimenta o concentrador de ventoinha incluído e o LED de entrada/saída.

Данный разъем обеспечивает питание встроенного концентратора для вентиляторов и светодиодную подсветку панели ввода/вывода.

此接口为附带的风扇毂和 I/O LED 灯供电。

このコネクタは付属のファンハブと I/O LED 照明に電源を供給します。



## PANEL REMOVAL

BLLENDE ENTFERNEN

EXTRACCIÓN DE PANEL

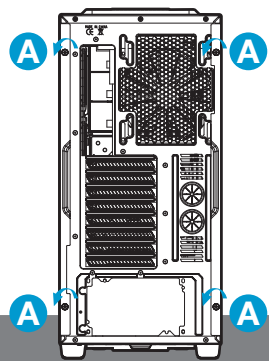
RETRAIT DU PANNEAU

REMOÇÃO DOS PAINÉIS

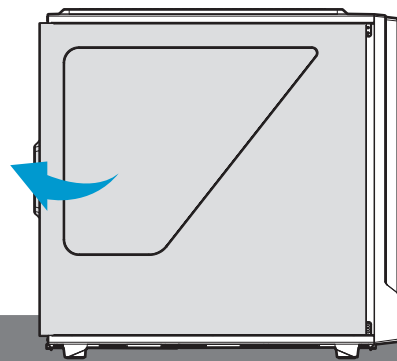
СНЯТИЕ ПАНЕЛИ

卸下面板

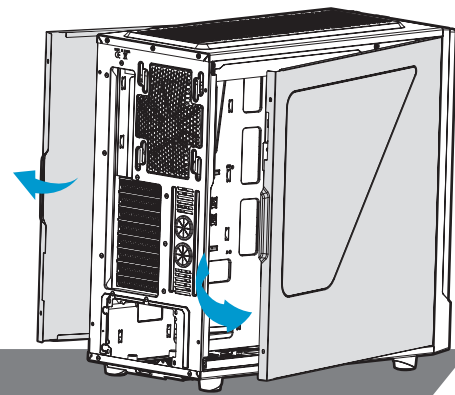
パネルの取り外し



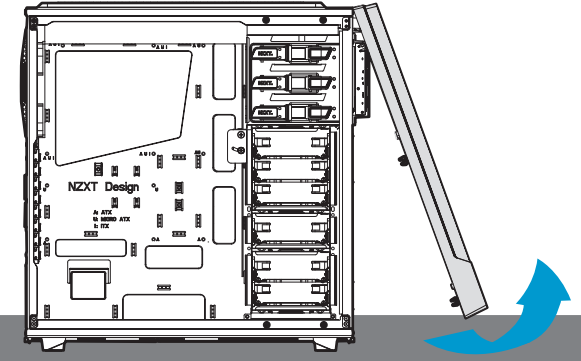
1



2



3



4

# FILTRATION SYSTEM

FILTERSYSTEM

SISTEMA DE FILTRACIÓN

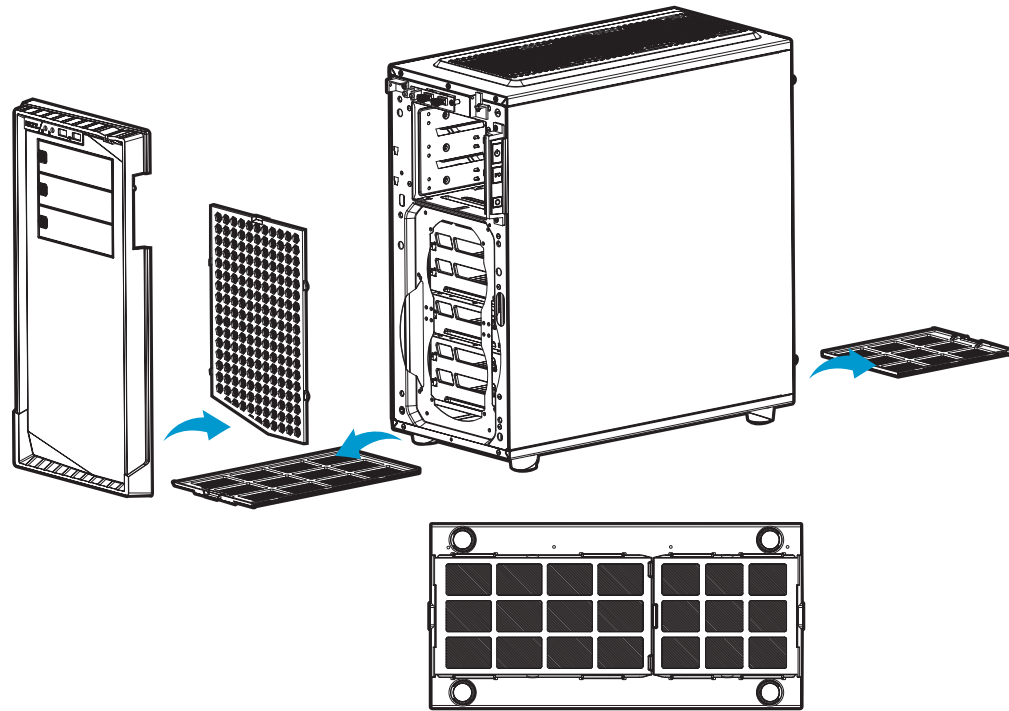
SYSTÈME DE FILTRATION

SISTEMA DE FILTRAGEM

СИСТЕМА ФИЛЬТРАЦИИ

过滤系统

防塵システム



# AIRFLOW

LUFTZIRKULATION

FLUJO DE AIRE

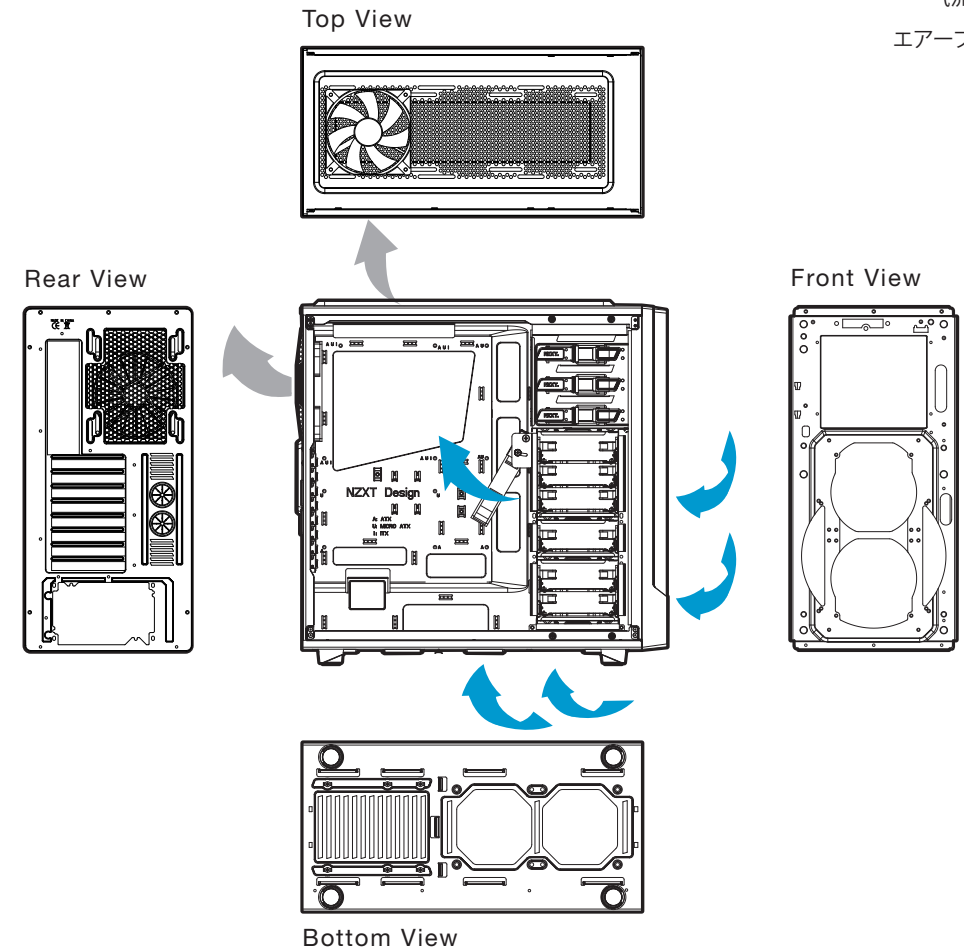
CIRCULATION DE L'AIR

VENTILAÇÃO

ЦИРКУЛЯЦИЯ ВОЗДУХА

气流装置

エアフロー



## MOTHERBOARD INSTALLATION

INSTALLATION DER HAUPTPLATINE

INSTALACIÓN DE LA PLACA BASE

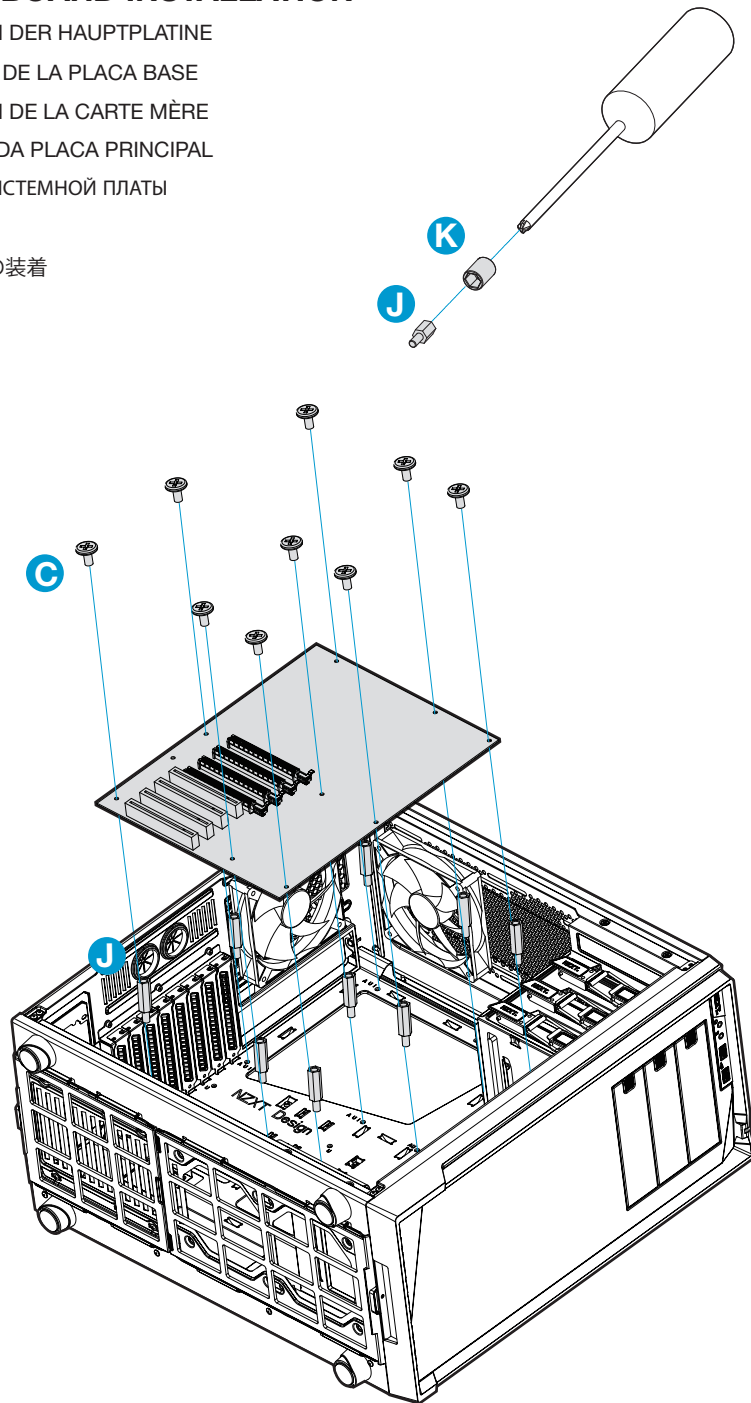
INSTALLATION DE LA CARTE MÈRE

INSTALAÇÃO DA PLACA PRINCIPAL

УСТАНОВКА СИСТЕМНОЙ ПЛАТЫ

主板安装

マザーボードの装着



## POWER SUPPLY INSTALLATION

INSTALLATION DER STROMVERSORGUNG

INSTALACIÓN DE LA FUENTE DE ALIMENTACIÓN

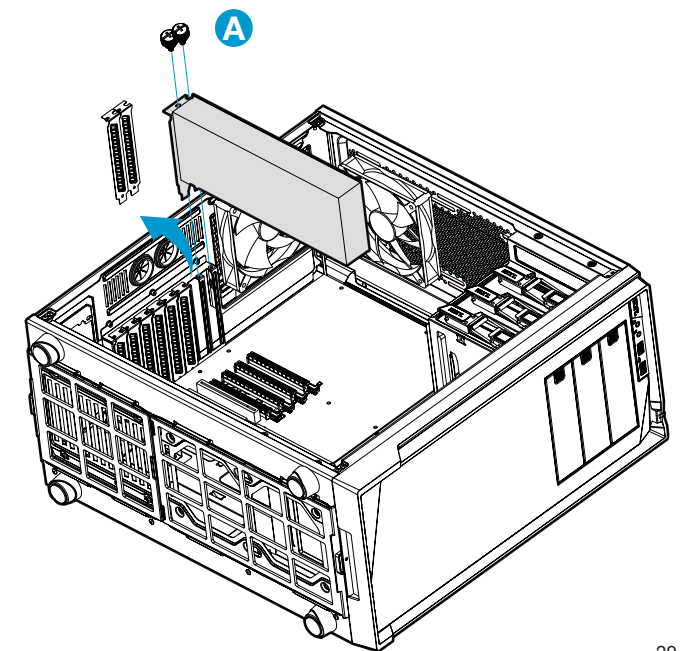
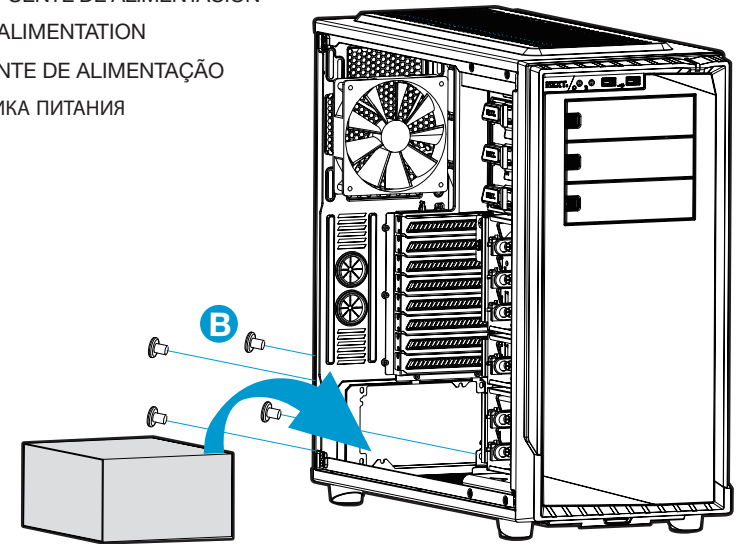
INSTALLATION DE L'ALIMENTATION

INSTALAÇÃO DA FONTE DE ALIMENTAÇÃO

УСТАНОВКА ИСТОЧНИКА ПИТАНИЯ

电源安装

電源の装着



# HDD DRIVE INSTALLATION

FESTPLATTENLAUFWERK INSTALLIEREN

INSTALACIÓN DE LA UNIDAD DE DISCO DURO

INSTALLATION DU DISQUE DUR

INSTALAÇÃO DA UNIDADE DE DISCO RÍGIDO

УСТАНОВКА ЖЕСТКОГО ДИСКА

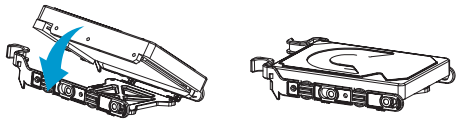
硬盘安装

HDDドライブの取り付け

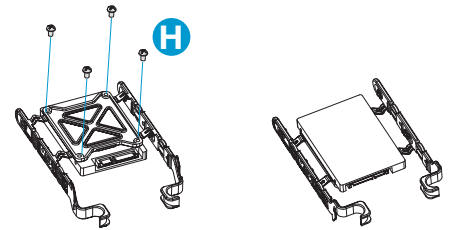
## A.

### STEP 1

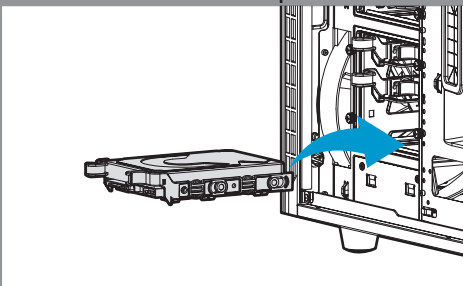
3.5" HDD



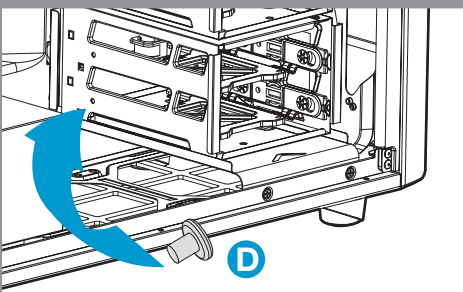
2.5" SSD/HDD



### STEP 2

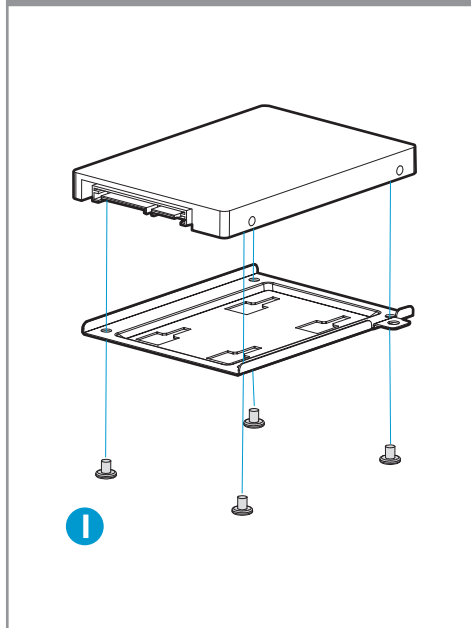


### STEP 3

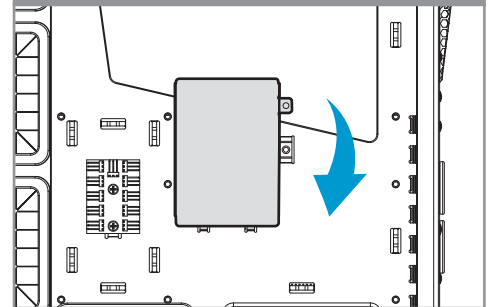


## B.

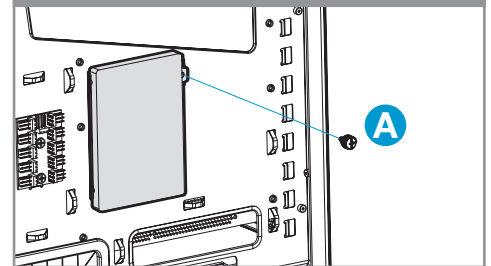
### STEP 1



### STEP 2



### STEP 2



## HDD CAGE INSTALLATION

FESTPLATTENKÄFIG INSTALLIEREN

INSTALACIÓN DE CAJA DE HDD

INSTALLATION DE LA CAGE HDD

INSTALAÇÃO DO COMPARTIMENTO  
DA UNIDADE DE DISCO RÍGIDO

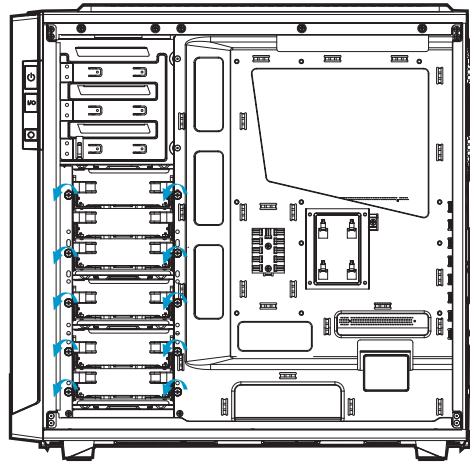
УСТАНОВКА ОТСЕКА ДЛЯ ЖЕСТКИХ ДИСКОВ

HDD 盒安装

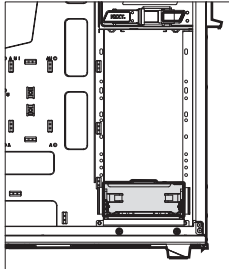
HDD ケージ着脱

NOTE: Optimize airflow by  
removing unneeded HDD cages.

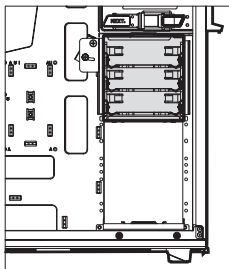
A



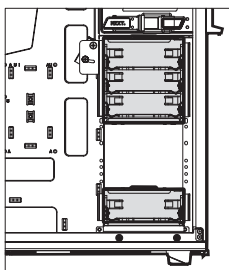
A few layout examples:



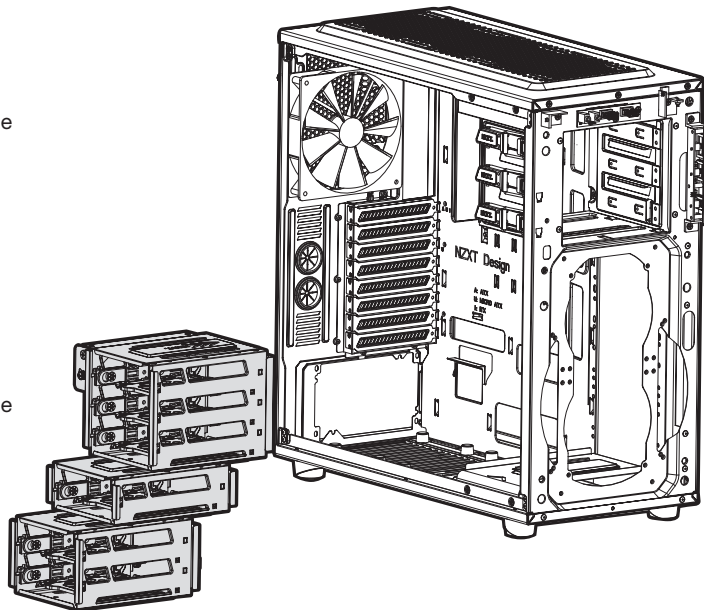
1 bay cage



3 bay cage



3+1 bay cage



## ODD INSTALLATION

OPTISCHES LAUFWERK INSTALLIEREN

INSTALACIÓN DE LA UNIDAD DE DISCO ÓPTICO

INSTALLATION ODD

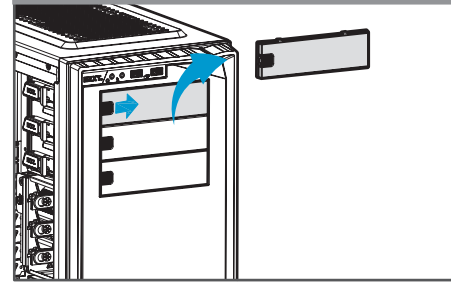
INSTALAÇÃO DA UNIDADE DE DISCO ÓPTICO

УСТАНОВКА ОПТИЧЕСКОГО ДИСКА

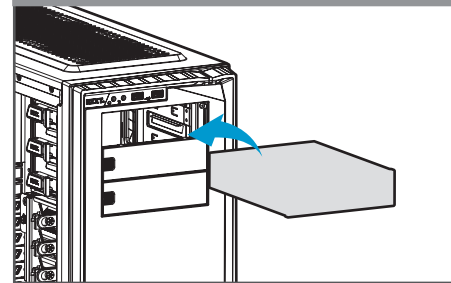
光驱安装

ODDの取り付け

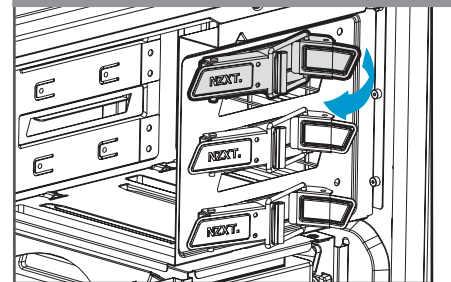
STEP 1



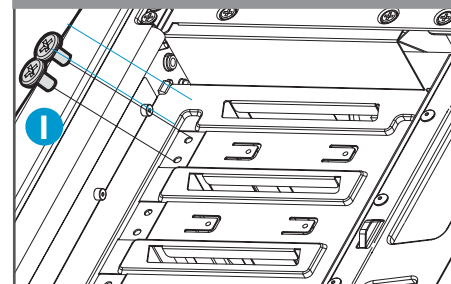
STEP 2



STEP 3

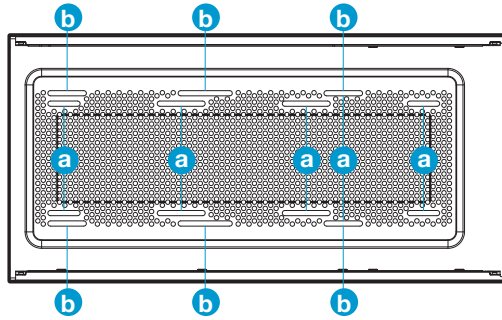


STEP 4



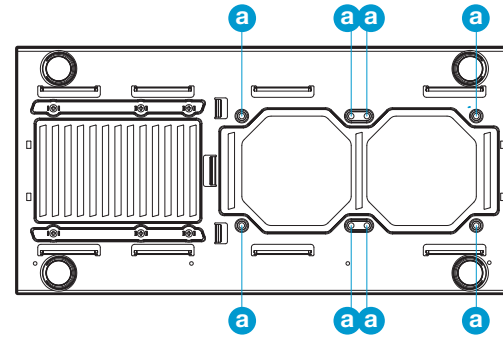
# FAN SUPPORT

LÜFTERUNTERSTÜTZUNG  
 SOPORTE DEL VENTILADOR  
 SUPPORT DE LA VENTILATION  
 SUPORTE DAS VENTOINHAS  
 ОПОРА ВЕНТИЛЯТОРА  
 风扇支座  
 ファン サポート



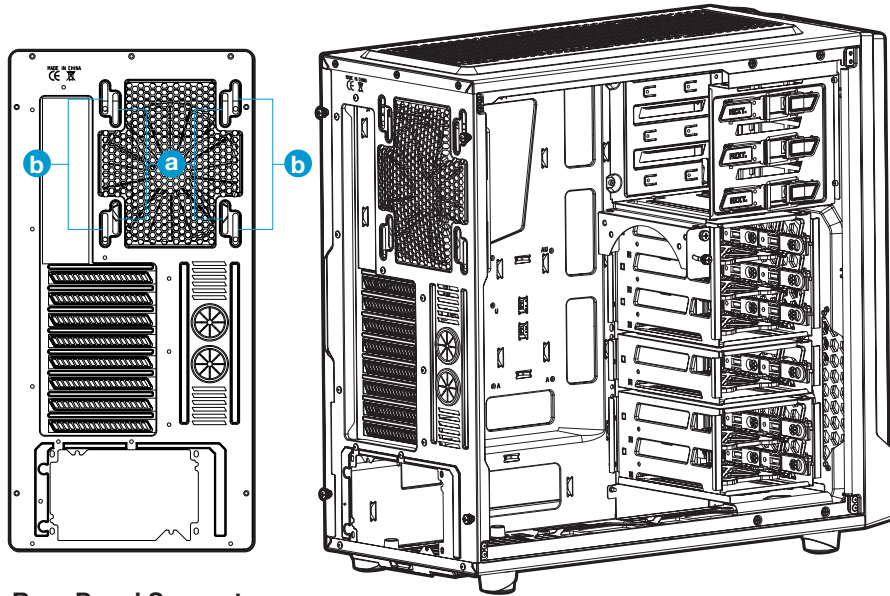
**Top Panel Support**

- a. 120mm Fan x3
- b. 140mm Fan x 2



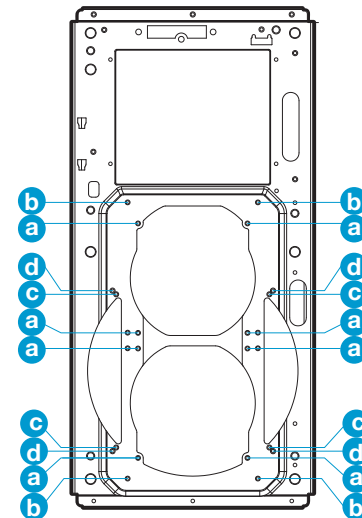
**Bottom Panel**

- a. 120mm Fan x2



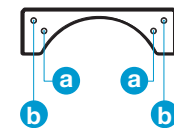
**Rear Panel Support**

- a. 120mm Fan x1
- b. 140mm Fan x1



**Front Panel Support**

- a. 120mm Fan x2
- b. 140mm Fan x2
- c. 200mm Fan(D=147mm) x1
- d. 200mm Fan(D=154mm) x1



**Pivot Fan Cage Support**

- a. 120mm Fan x1
- b. 140mm Fan x1

## FAN INSTALLATION

INSTALLATION DES LÜFTERS

INSTALACIÓN DEL VENTILADOR

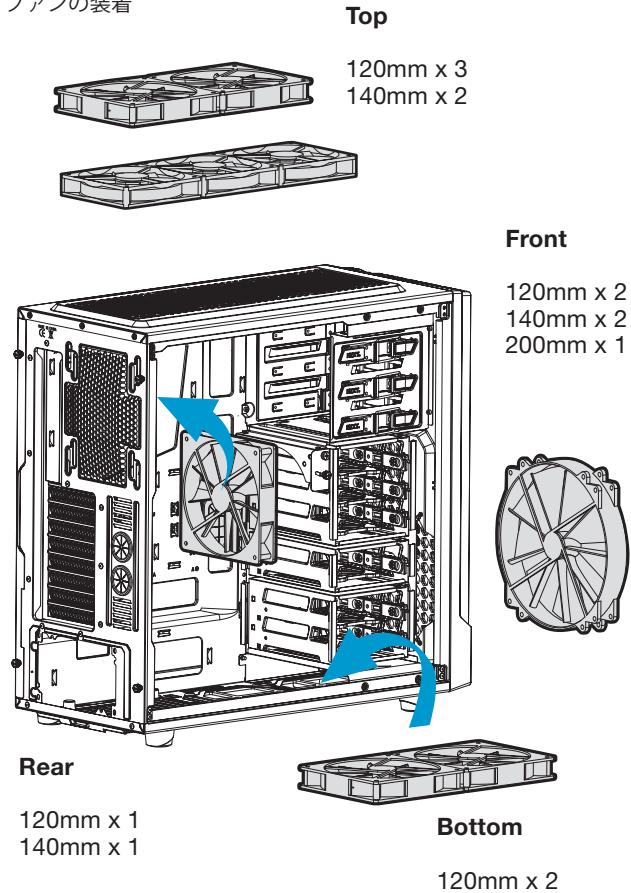
INSTALLATION DU VENTILATEUR

INSTALAÇÃO DA VENTOINHA

Установка вентилятора

风扇安装

ファンの装着



## WATERCOOLING INSTALLATION

INSTALLATION DER WASSERKÜHLUNG

INSTALACIÓN DE LA REFRIGERACIÓN LÍQUIDA

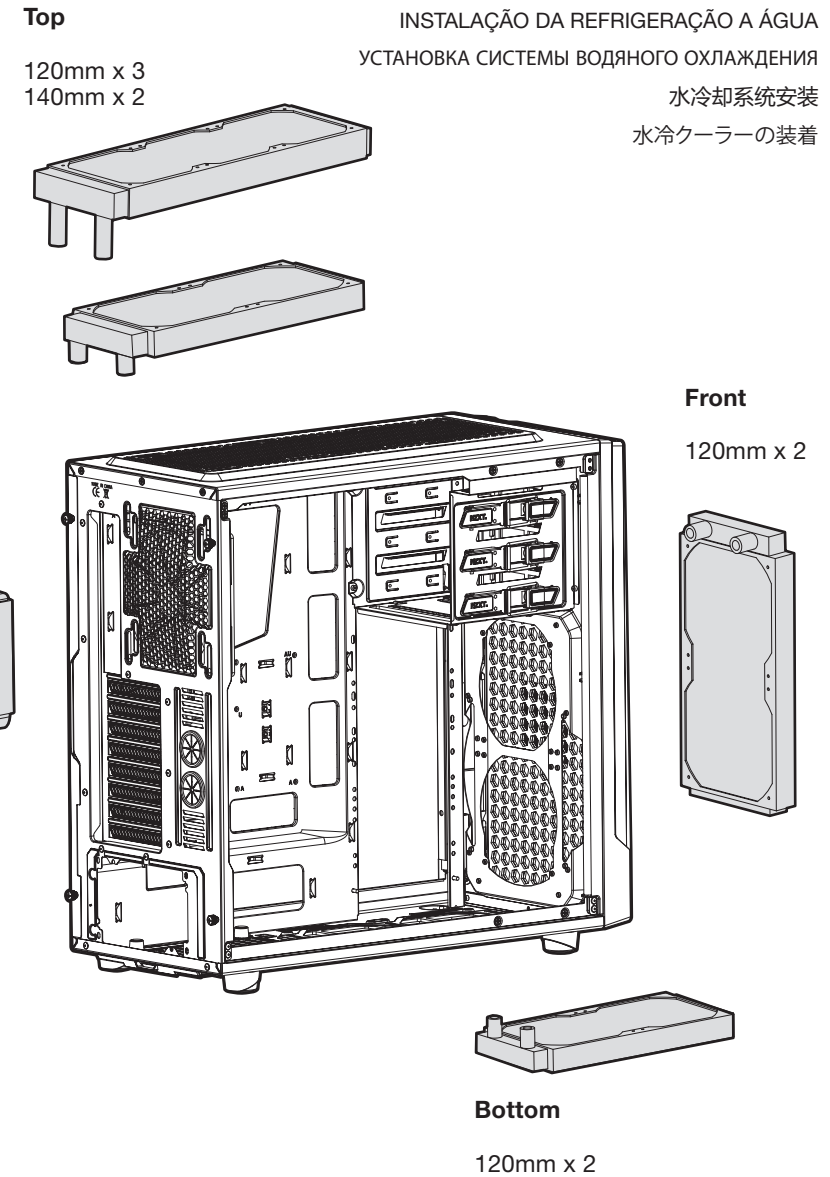
INSTALLATION DU SYSTÈME DE REFRROIDISSEMENT À EAU

INSTALAÇÃO DA REFRIGERAÇÃO A ÁGUA

УСТАНОВКА СИСТЕМЫ ВОДЯНОГО ОХЛАЖДЕНИЯ

水冷却系统安装

水冷クーラーの装着



# NZXT WARRANTY

## I. Warranty Length

NZXT computer cases, temperature meters, fans, and cables carry a 2 year warranty from the date of purchase for parts and labor. Any replacement product will be warranted for the remainder of the warranty period or thirty days, whichever is longer. Proof of purchase is required for warranty service.

## II. Who Is Protected

The Warranty covers only NZXT products purchased by the original consumer from authorized NZXT retailers.

## III. What Is Covered

Please note that our warranty is not an unconditional guarantee. If the product, in NZXT's opinion, malfunctions within the warranty period, NZXT will at its discretion repair or replace the product that is equal or greater in value depending on supply. The warranty does not cover any NZXT product that was damaged due to accident, misuse, abuse, improper installation, usage not in accordance with product specifications and instructions, natural or personal disaster, or unauthorized alterations, repairs or modifications.

Our warranty does not cover the following:

Any product or serial number/warranty sticker modification applied without permission from NZXT. Any damage that is not a manufacturing defect. Damage, deterioration or malfunction resulting from accident, abuse, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification or failure to follow instructions included with the product. Repair or attempted repair by anyone not authorized by NZXT. Shipping or transport damage (claims must be made with the carrier) Normal wear and tear. NZXT does not warrant that this product will meet your requirements. It is your responsibility to determine the suitability of this product for your purpose. Removal or installation charges. Shipping charges. Any incidental charges.

## IV. Exclusion Of Damages (Disclaimer)

NZXT's sole obligation and liability under this warranty is limited to the repair or replacement of a defective product at our option. NZXT shall not, in any event, be liable for any incidental or consequential damage, including but not limited to damages resulting from interruption of service and loss of data, business, or for liability in tort relating to this product or resulting from its use or possession. V. Limitations Of Implied Warranties There are no other warranties, expressed or implied, including but not limited to those of merchantability or fitness for a particular purpose. The duration of implied warranties is limited to the warranty length specified in Paragraph I.

## VI. Local Law And Your Warranty

This warranty gives you specific legal rights. You may also have other rights granted under local law. These rights may vary.

## VII. To Obtain Technical Support.

If you have already referenced your product owner's manual and still need help, please visit [support.nzxt.com](http://support.nzxt.com) for details and contact information.

## VIII. For Warranty Service.

In the event that warranty repair or replacement is necessary, NZXT will request and you must provide proof of purchase (store receipt or invoice) in order to receive warranty service. For

### North American Customers:

Within the first 60 days after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NZXT Customer Support ([support.nzxt.com](http://support.nzxt.com)) for assistance and instructions. NZXT will not accept returns without prior approval and an RMA number.

### In Europe:

Within the first year after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NZXT Customer Support for assistance and instructions. NZXT will not accept returns without prior approval.

### Global Customers (Outside North America and Europe):

If your product needs to be returned or repair within the warranty period, please do so through the retailer or distributor from whom you purchased the product. If you can no longer return the product to your dealer, please contact NZXT Customer Support for assistance. Please note, proof of purchase from an authorized NZXT retailer is required for ALL warranty servicing.

- Visit [support.nzxt.com](http://support.nzxt.com) for information on warranty coverage and service
- Informationen zu Geltungsbereich und Service der Garantie finden Sie unter [support.nzxt.com](http://support.nzxt.com)
- Visite el sitio Web [support.nzxt.com](http://support.nzxt.com) para obtener información sobre la cobertura y el servicio de la garantía.
- Visitez [support.nzxt.com](http://support.nzxt.com) pour les informations de la couverture de la garantie et du service.
- Visite [support.nzxt.com](http://support.nzxt.com) para obter informações sobre a cobertura da garantia e assistência
- Подробную информацию об условиях гарантийного обслуживания см. на веб-сайте [support.nzxt.com](http://support.nzxt.com)
- 请造访 [support.nzxt.com](http://support.nzxt.com) 了解保修范围和服务的信息
- 保証範囲およびサービスに関する情報については、[support.nzxt.com](http://support.nzxt.com) にアクセスしてください。

### Warranty terms for all NZXT products sold to Australia.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and or compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure' (NZXT Corporation, 13164 E. Temple Ave., City of Industry, CA 91746, USA TEL: +1-800-228-9395) Please contact the shop you purchased from to receive prompt service. If the dealer refuses to offer the service, please contact us at directly at [support.nzxt.com](http://support.nzxt.com)

## Assistência e manutenção

Caso tenha questões ou problemas com o produto NZXT adquirido, não hesite em contactar-nos através do endereço [service@nzxt.com](mailto:service@nzxt.com) fornecendo a explicação detalhada do seu problema e a prova de compra. Poderá solicitar peças de substituição através do endereço [support.nzxt.com](http://support.nzxt.com). Para comentários e sugestões, contacte a nossa equipa de design através do endereço de e-mail, [designer@nzxt.com](mailto:designer@nzxt.com). Obrigado por ter adquirido um produto NZXT. Para mais informações acerca da NZXT, visite-nos online. Web site da NZXT: [www.nzxt.com](http://www.nzxt.com).

## Support and service

If you have any questions or problems with the NZXT product you purchased, please don't hesitate to contact us using our support system. [support.nzxt.com](http://support.nzxt.com)

Please include a detailed explanation of your problem and your proof of purchase. For comments and suggestions, you can e-mail our design team, [designer@nzxt.com](mailto:designer@nzxt.com). Lastly we would like to thank you for your support by purchasing this product.

For more information about NZXT, please visit us online. NZXT Website: [www.nzxt.com](http://www.nzxt.com).

## Служба поддержки и обслуживания

В случае возникновения вопросов или неисправностей в приобретенных вами продуктах NZXT обращайтесь по адресу: [service@nzxt.com](mailto:service@nzxt.com) с подробным описанием проблемы и подтверждением покупки. О наличии запчастей можно узнать, обратившись по адресу: [support.nzxt.com](http://support.nzxt.com). Замечания и предложения отправляйте в адрес нашей группы разработчиков: [designer@nzxt.com](mailto:designer@nzxt.com). Благодарим вас за покупку продукта NZXT. Более подробная информация о компании NZXT представлена на наших веб-сайтах. Веб-сайт NZXT: [www.nzxt.com](http://www.nzxt.com).

## 支持和服務

如果有任何疑問或者在使用 NZXT 產品的過程中遇到任何問題,歡迎聯絡 [service@nzxt.com](mailto:service@nzxt.com).聯絡時請提供關於問題的詳細說明及購買憑證。您可以向 [support.nzxt.com](http://support.nzxt.com) 查詢更換部件。如有任何意見或建議,歡迎致信我們的设计团队,電子郵件地址是 [designer@nzxt.com](mailto:designer@nzxt.com)。感谢您购买 NZXT 产品。有关 NZXT 的更多信息,请造访我们的在线网站。NZXT 网站: [www.nzxt.com](http://www.nzxt.com)。

## nzxt.com

For more building tips and information, visit: [blog.nzxt.com](http://blog.nzxt.com)

# SUPPORT AND SERVICE

## Soporte y servicio

Si tiene preguntas o problemas con el producto NZXT que usted compró, no dude en ponerse en contacto con [service@nzxt.com](mailto:service@nzxt.com) y suministrar una explicación detallada de su problema así como su prueba de compra. Puede hacer consultas sobre piezas de repuesto en [support.nzxt.com](http://support.nzxt.com). Para comentarios y sugerencias, escriba un mensaje de correo electrónico a nuestro equipo de diseño: [designer@nzxt.com](mailto:designer@nzxt.com). Gracias por comprar un producto NZXT. Para más información acerca de NZXT, visítenos en línea. Página web de NZXT: [www.nzxt.com](http://www.nzxt.com).

## Support et service

Si vous avez des questions ou des problèmes avec le produit NZXT que vous avez acheté, n'hésitez pas à contacter [service@nzxt.com](mailto:service@nzxt.com) avec une description détaillée de votre problème et votre preuve d'achat. Vous pouvez aussi commander des pièces de remplacement auprès [support.nzxt.com](http://support.nzxt.com). Pour les commentaires et les suggestions, envoyez un email à notre équipe de design, [designer@nzxt.com](mailto:designer@nzxt.com). Merci d'avoir acheté ce produit de NZXT. Pour plus d'informations sur NZXT, visitez notre site Web. Site Web de NZXT : [www.nzxt.com](http://www.nzxt.com).

## Kundendienst und service

Falls Fragen oder Probleme bezüglich Ihres NZXT-Produktes auftreten, wenden Sie sich bitte mit einer detaillierten Problembeschreibung und Ihrem Kaufbeleg an [service@nzxt.com](mailto:service@nzxt.com). Ersatzteile können Sie unter [support.nzxt.com](http://support.nzxt.com) anfragen. Kommentare und Anregungen senden Sie bitte per [designer@nzxt.com](mailto:designer@nzxt.com) an unser Designteam. Vielen Dank, dass Sie ein NZXT-Produkt erworben haben. Weitere Informationen über NZXT erhalten Sie im Internet. NZXT-Webseite: [www.nzxt.com](http://www.nzxt.com).

## サポートおよびサービス

購入されましたNZXTの製品に関するご質問または問題は、問題の詳細および購入の証明を添えて、ご遠慮なく[service@nzxt.com](mailto:service@nzxt.com)までご連絡ください。交換部品は[support.nzxt.com](http://support.nzxt.com)までお尋ねください。ご意見およびご提案は弊社設計チーム、[designer@nzxt.com](mailto:designer@nzxt.com)までメールを送信してください。NZXT製品をご購入いただきましてありがとうございます。NZXTに関する詳細は、インターネット上のウェブサイトをご覧ください。NZXT ウェブサイト: [www.nzxt.com](http://www.nzxt.com)。