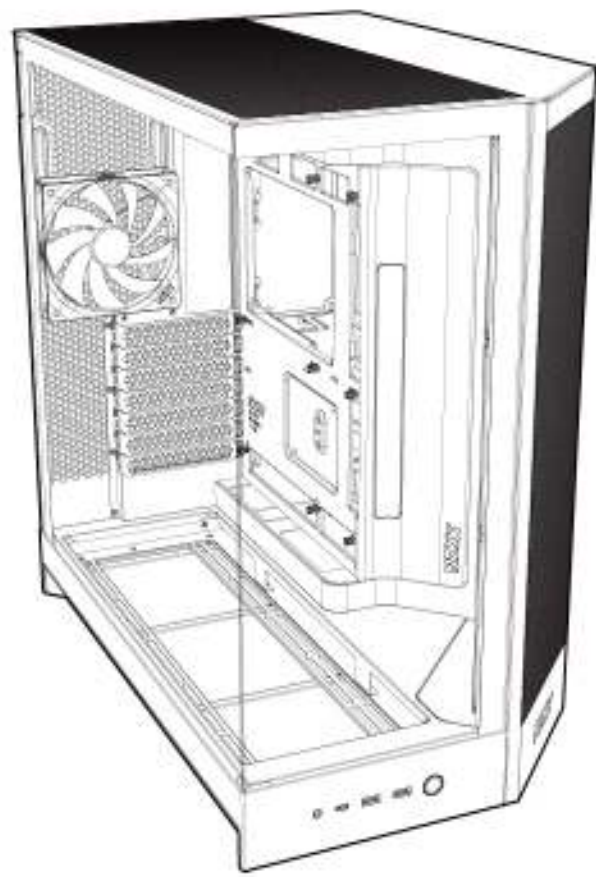




FRONT

FRONTAL | AVANT | FRONT | ANTERIORE | FRONTAL | 전면 | フロント | 正面

COVER		TABLE OF CONTENTS		
01. EXPLODED VIEW		02. CLEARANCES & SPECIFICATIONS		
03. PANEL REMOVAL	04. ACCESSORY BOX	05. CABLE CONNECTIONS	06. BUTTONS & I/O	07. CONTROL HUB (FLOW RGB+ ONLY)

BACK

ATRÁS | ARRIÈRE | ZURÜCK | INDIETRO | VOLTAR | 뒤면 | 裏面 | 背面

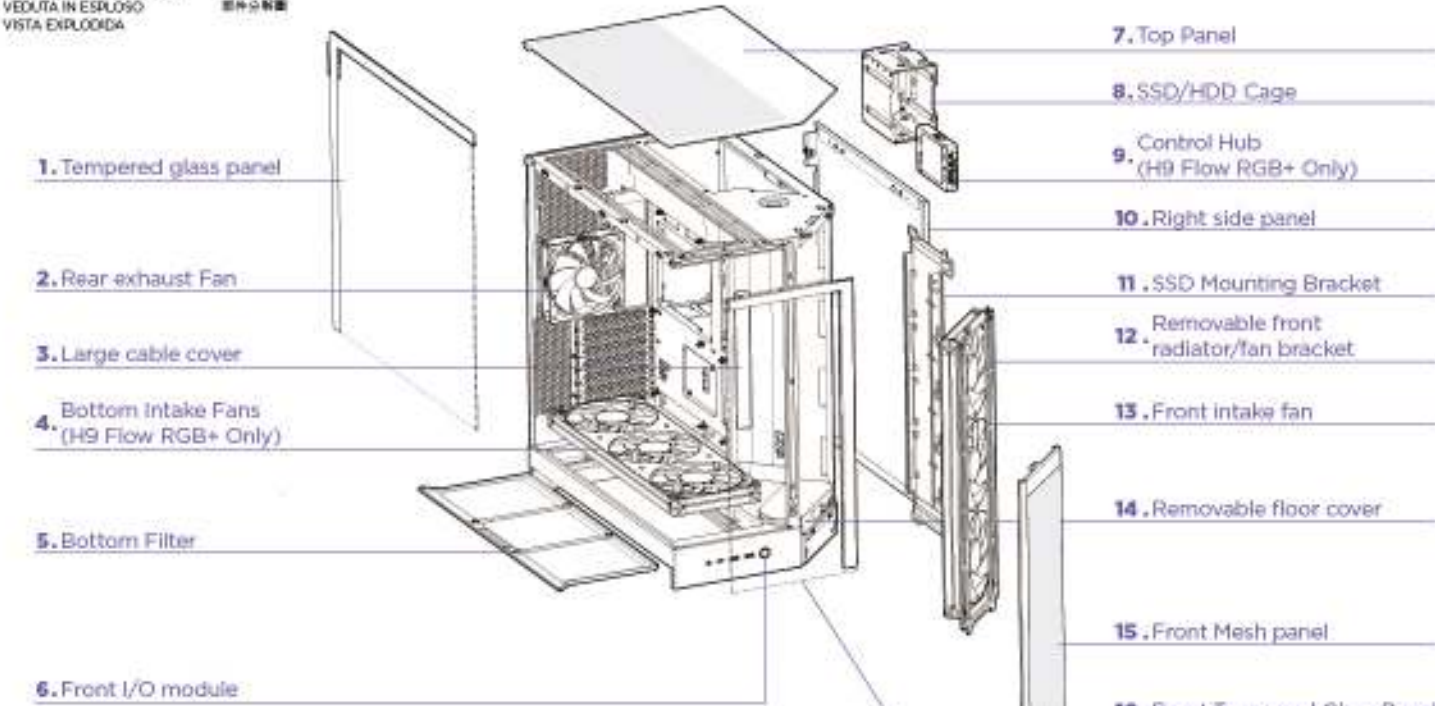
08. CABLE MANAGEMENT		09. SSD DRIVE INSTALLATION		10. HDD DRIVE INSTALLATION	11. MOTHERBOARD INSTALLATION
12. EXPANSION CARD INSTALLATION	13. POWER SUPPLY INSTALLATION	14. FAN & RADIATOR SUPPORT	15. FAN & RADIATOR INSTALLATION		
限用物質及元素列表 限用物質及元素清單	REGULATORY STATEMENT		NZXT GLOBAL WARRANTY POLICY		

H9 FLOW SERIES

LARGE DUAL-CHAMBER MID-TOWER ATX
AIRFLOW CASE

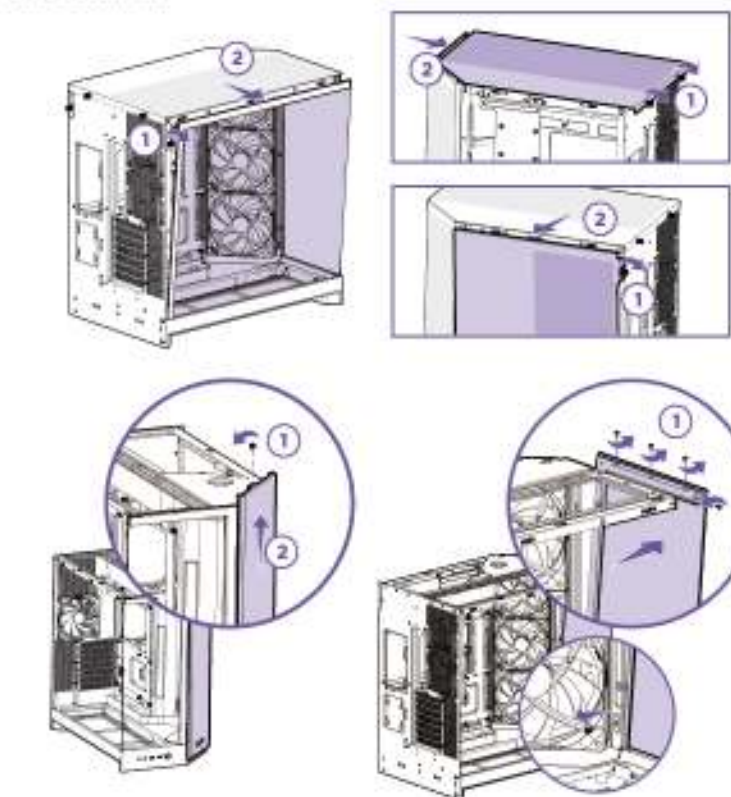
01. EXPLODED VIEW

VISTA EXPLOSIONADA	爆炸图
VUE ÉCLATÉE	爆炸图
EXPLOSIONSDARSTELLUNG	爆炸分解图
VEDUTA IN ESPLOSO	爆炸分解图
VISTA EXPLODIDA	爆炸分解图



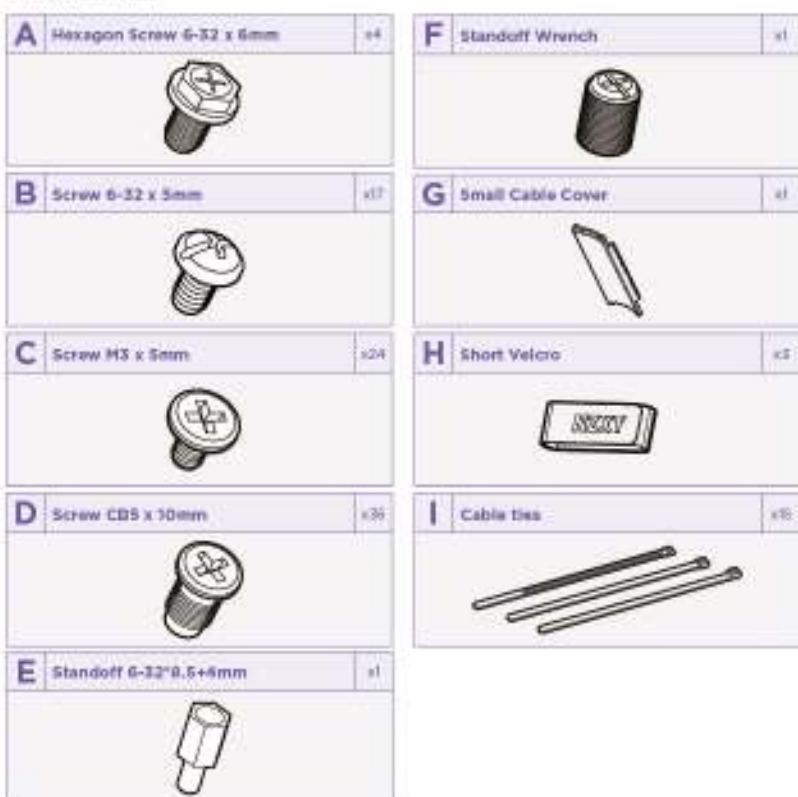
03. PANEL REMOVAL

EXTRACCIÓN DE PANEL	可搬 取外
RETRAIT DU PANNEAU	パネルの取り外し
BLINDE ENTFERNEN	パネルの取り外し
RIMOZIONE DEL PANNELLO	移除蓋板
REMOÇÃO DOS PAINÉIS	



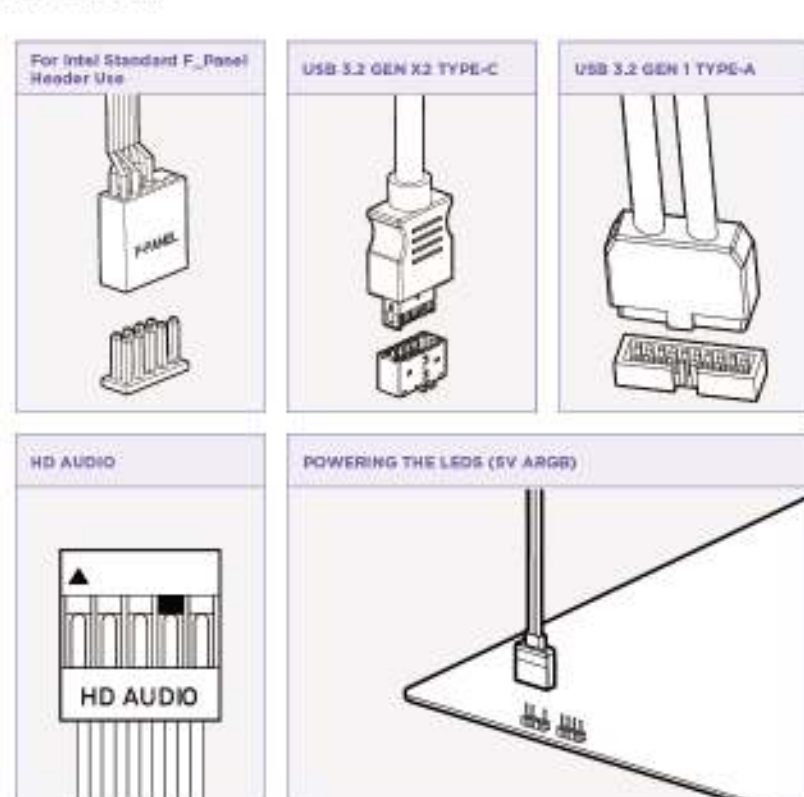
04. ACCESSORY BOX

CAJA DE ACCESORIOS	악세서리 박스
BOITE D'ACCESSOIRES	악세서리 (접합) 들어
九龍器HÖRSET	配件盒
SCATOLA DEGLI ACCESSORI	配件盒
CADIA DE ACESSÓRIOS	



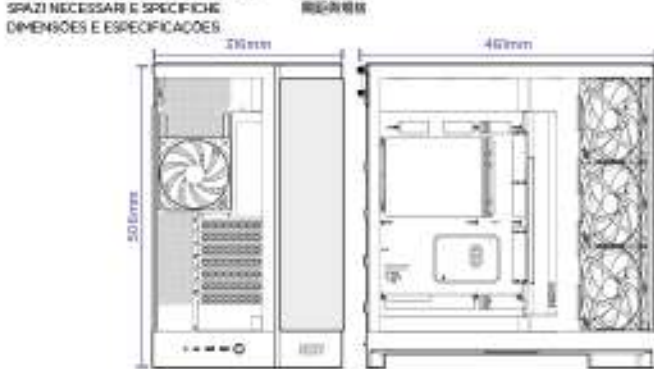
05. CABLE CONNECTIONS

DISCO DE ADMINISTRACIÓN DE CABLES
CONNEXIONS DES CÂBLES
KABELVERBINDUNGEN
COLLEGAMENTI DEI CAVI
LIGAÇÕES DE CABOS



02. CLEARANCES & SPECIFICATIONS

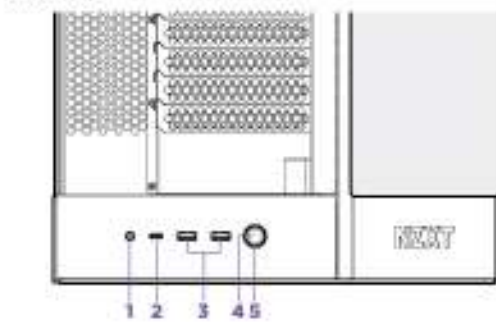
VISTA EXPLOSIONADA
DÉGAISEMENTS ET SPÉCIFICATIONS
ABSTÄNDE UND TECHNISCHE DATEN



Motherboard Support	EXAT (Up to 277 mm), ATX, Micro-ATX and Mini-ITX
Back-Connecting Motherboard Support (BTX, Project Xeon)	Yes (ATX, Micro-ATX)
3.5" HDD Support	4
1.8" HDD Support	2
Expansion Slots	4
CPU Cooler Height	Up to 105mm
GPU Length	Up to 458 mm (with <56 mm thickness fins installed at the front-right) Up to 400 mm (with 56 mm thick 420 mm AIO and fans installed at the front-right)
PSU Length	Up to 200mm
Top Radiator & Fan Thickness	Up to 80 mm (360 mm) Up to 62 mm (420 mm)
Placa base estándar	EXAT (Up to 277 mm), ATX, Micro-ATX and Mini-ITX
Soporte base para placa base (BTX, Project Xeon)	Si (ATX, Micro-ATX)
Unidad de estado sólido de 2.5"	4
Unidad de disco duro de 3.5"	2
Barridos de expansión	7
Espacio para ref-42-342 generador del refrigerador	Hasta 102 mm
Espacio para grafica	Hasta 458 mm (con ventiladores de hasta <56 mm de grosor instalados en la parte delantera-derecha) Hasta 400 mm (con AIO de 420 mm y ventiladores de 56 mm de grosor instalados en la parte delantera-derecha)
Longitud de la fuente de alimentación	Hasta 200 mm
Grosor del radiador y de los ventiladores	Hasta 80 mm (360 mm) Hasta 62 mm (420 mm)

06. BUTTONS & I/O

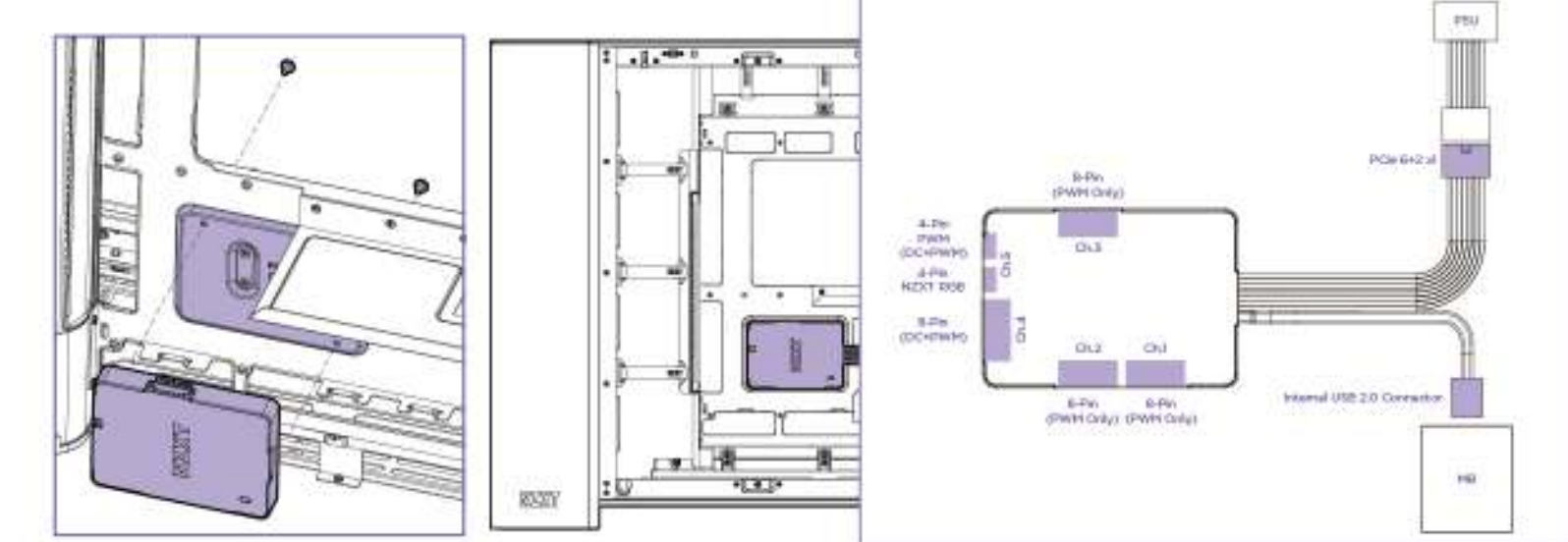
BOTONES Y E/S	ボタン 及 VO
BOUTONS ET E/S	ボタンおよび VO
TASTEN UND E/A	按钮 及 VO
PULSANTIE I/O	按钮物 VO
BOTÕES E E/S	



- 1 Headset Jack
- 2 USB 3.2 Gen2x2 Type-C
- 3 USB 3.2 Gen1 Type-A
- 4 Power Switch
- 5 Power LED

- | | | |
|-----------------------------|---------------------------------|-------------------------|
| 1. Jack para auriculares | 1. Ingresso Cuffie | 1. ヘッドセットジャック |
| 2. USB 3.2 Gen2b Type-C | 2. USB 3.2 Gen2b Type-C | 2. USB 3.2 Gen2b Type-C |
| 3. USB 3.2 Gen1 Type-A | 3. USB 3.2 Gen1 Type-A | 3. USB 3.2 Gen1 Type-A |
| 4. Interruptor de encendido | 4. Interruttore d'alimentazione | 4. 電源スイッチ |
| 5. LED de alimentación | 5. LED alimentazione | 5. パワーLED |
-
- | | | |
|------------------------------|---------------------------------|-------------------------|
| 1. Pista Casque | 1. Jack de fissa do ouvido | 1. 耳機固定用ジャック |
| 2. USB 3.2 Gen2b Type-C | 2. USB 3.2 Gen2b Type-C | 2. USB 3.2 Gen2b Type-C |
| 3. USB 3.2 Gen1 Type-A | 3. USB 3.2 Gen1 Type-A | 3. USB 3.2 Gen1 Type-A |
| 4. Interrupteur marche/arrêt | 4. Interrupteur de alimentation | 4. 電源スイッチ |
| 5. Témoin d'alimentation | 5. LED de l'alimentation | 5. 電源LED |
-
- | | | |
|-------------------------|-------------------------|-------------------------|
| 1. Headset-Guchie | 1. 耳机固定用 | 1. 耳機固定用ジャック |
| 2. USB 3.2 Gen2b Type-C | 2. USB 3.2 Gen2b Type-C | 2. USB 3.2 Gen2b Type-C |
| 3. USB 3.2 Gen1 Type-A | 3. USB 3.2 Gen1 Type-A | 3. USB 3.2 Gen1 Type-A |
| 4. Interschaltel | 4. 電源スイッチ | 4. 電源スイッチ |
| 5. Beleuchtung LED | 5. 電源LED | 5. 電源LED |

07. CONTROL HUB



- The NZXT Control Hub is compatible with all NZXT RGB fans and lighting products. NZXT RGB channel supports a maximum of 40 LEDs. The 8-pin port(s) supports up to a total of 96 LEDs per channel.
- Please note to use the channels that support DC voltage fan control when connecting a 3-pin fan.
- Different types of lighting accessories (i.e., F-series RGB Fans, Aer RGB Fans, LED strip, etc.) cannot be mixed within a channel.

NOTE

- The Control Hub LED will flash twice continuously for 10 seconds and run the fans at 100% speed to indicate when the USB cable is disconnected.
- The Control HUB LED will blink continuously to indicate when the PCIe power cable is not connected.

