

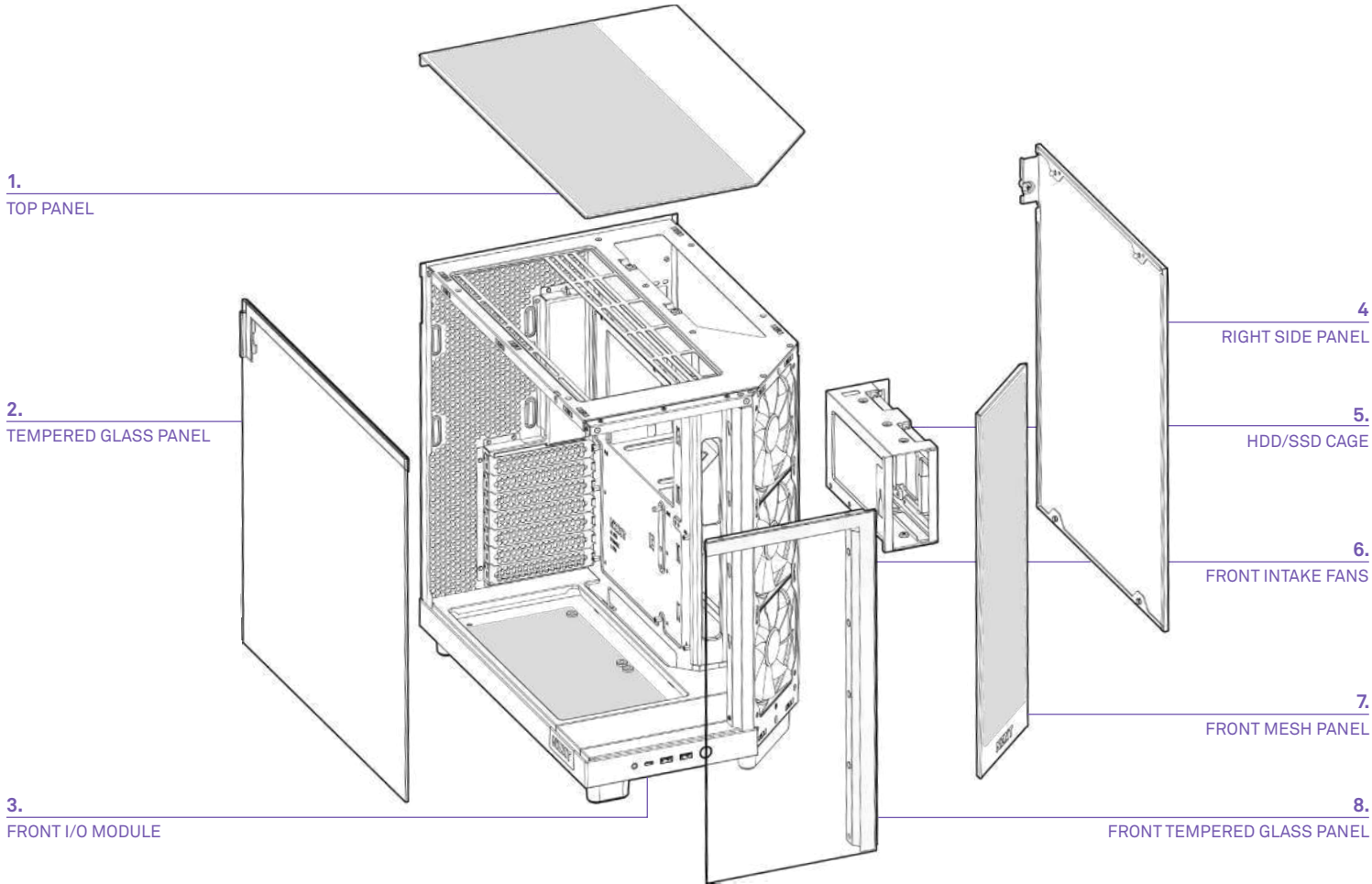
NZXT

H6 Series

COMPACT DUAL-CHAMBER MID-TOWER AIRFLOW CASE

EXPLODED VIEW

VISTA EXPLOSIONADA
VUE ÉCLATÉE
EXPLOSIONSDARSTELLUNG
VEDUTA IN ESPLOSO
VISTA EXPLODIDA
爆炸图
部解図
部件分解圖



ACCESSORY BOX

CAJA DE ACCESORIOS
BOITE D'ACCESSOIRES
ZUBEHÖRSET
SCATOLA DEGLI ACCESSORI
CAIXA DE ACESSÓRIOS
악세서리 박스
部品箱 (説明書入り)
配件盒
零件盒

A Hexagon Screw 6-32 x 6mm

x4



B Screw 6-32 x 5mm

x17



C Screw M3 x 5mm

x16



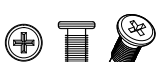
D Screw KB5 x 10mm

x12



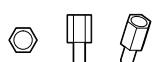
E Flat head CB5 x 13.5mm

x8



F Standoff 6-32 x 6+4mm

x1



G Standoff Wrench

x1



H Cable Ties

x18



A. Hexagon Screw 6-32 X 6mm	Power supply installation
B. Screw 6-32 X 5mm	Motherboard installation, 3.5 hard drive installation
C. Screw M3 X 5mm	2.5 hard drive installation
D. Screw KB5 X 10mm	Fan installation
E. Flat head CB5 x 13.5mm	Fan installation
F. Standoff 6-32 x 6+4mm	Motherboard installation
G. Standoff Wrench	Motherboard installation
H. Cable Ties	Cable management

A. Tornillo hexagonal 6-32 x 6 mm	Instalación de la fuente de alimentación
B. Tornillo de 6-32 x 5 mm	Instalación de la placa base e instalación de la unidad de disco duro de 3,5"
C. Tornillo M3 x 5mm	Instalación de la unidad de disco duro de 2,5"
D. Tornillo KB5 x 10 mm	Instalación del ventilador
E. Tornillo CB5 x 13.5 mm	Instalación del ventilador
F. Separador 6-32 x 6,5 + 4 mm	Instalación de la placa base
G. Llave para separadores	Instalación de la placa base
H. Brida para cables	Administración de los cables

A. Vis hexagonale 6-32 x 6 mm	Installation de l'alimentation électrique
B. Vis 6-32 x 5 mm	Installation de la carte mère, installation du disque dur 3,5"
C. Vis M3 x 5 mm	Installation du disque dur 2,5"
D. Vis KB5 x 10 mm	Installation du ventilateur
E. Vis KB5 x CB5 x 13.5 mm	Installation du ventilateur
F. Entretoise 6-32 x 6,5 + 4 mm	Installation de la carte mère
G. Clé pour entretoise	Installation de la carte mère
H. Attache-câble	Gestion du câblage

A. Sechskantschraube 6 - 32 x 6 mm	Netzteilinstallation
B. Schraube 6 - 32 x 5 mm	Motherboard-Installation, 3,5-Zoll-Festplatteninstallation
C. Schraube M3 x 5 mm	2,5-Zoll-Festplatteninstallation
D. Schraube KB5 x 10 mm	Lüfterinstallation
E. Schraube CB5 x 13.5 mm	Lüfterinstallation
F. Abstandhalter 6 - 32 x 6,5 + 4 mm	Motherboard-Installation
G. Abstandhalter-Schlüssel	Motherboard-Installation
H. Kabelbinder	Kabelverwaltung

A. Sechskantschraube 6 - 32 x 6 mm	Netzteilinstallation
B. Schraube 6 - 32 x 5 mm	Motherboard-Installation, 3,5-Zoll-Festplatteninstallation
C. Schraube M3 x 5 mm	2,5-Zoll-Festplatteninstallation
D. Schraube KB5 x 10 mm	Lüfterinstallation
E. Schraube CB5 x 13.5 mm	Lüfterinstallation
F. Abstandhalter 6 - 32 x 6,5 + 4 mm	Motherboard-Installation
G. Abstandhalter-Schlüssel	Motherboard-Installation
H. Kabelbinder	Kabelverwaltung

1. Top Panel
2. Tempered Glass Panel
3. Front I/O Module
4. Right Side Panel
5. HDD/SSD Cage
6. Front Intake Fans
7. Front Mesh Panel
8. Front Tempered Glass Panel

1. Panel superior
2. Panel de cristal templado izquierdo
3. Módulo de E/S frontal
4. Panel lateral derecho
5. Compartimento del disco rígido/SSD
6. Ventilador de entrada frontal
7. Panel de malla frontal
8. Panel de acero frontal

1. Panneau supérieur
2. Panneau gauche en verre trempé
3. Module avant E/S
4. Panneau latéral droit
5. Plateau pour disque dur/SSD
6. Ventilateur d'admission avant
7. Panneau avant en filet
8. Panneau avant en acier

1. Abdeckung oben
2. Linke Hartglasblende
3. E/A-Modul an der Vorderseite
4. Rechte Blende
5. Festplatteinsteckplatz
6. Lüfter für Lufteinlass an Vorderseite
7. Mesh-Einsatz vorne
8. Frontstahlblende

1. Pannello superiore
2. Pannello laterale sinistro di vetro temperato
3. Modulo I/O frontal
4. Pannello laterale destro
5. Cassetto HDD/SSD
6. Ventola di ingresso frontali
7. Pannello frontale in rete
8. Pannello frontale di acciaio

1. Painel superior
2. Painel esquerdo em vidro temperado
3. Módulo E/S frontal
4. Painel lateral direito
5. Bandeja de unidade de disco duro/SSD
6. Frente e entrada das ventoinha
7. Painel de malha frontal
8. Painel de aço frontal

1. 상단 패널
2. 좌측 강화 유리 패널
3. 전면 I/O 모듈
4. 우측 사이드 패널
5. HDD/SSD 트레이
6. 전면 흡기팬
7. 전면 메쉬 패널
8. 전면 강철 패널

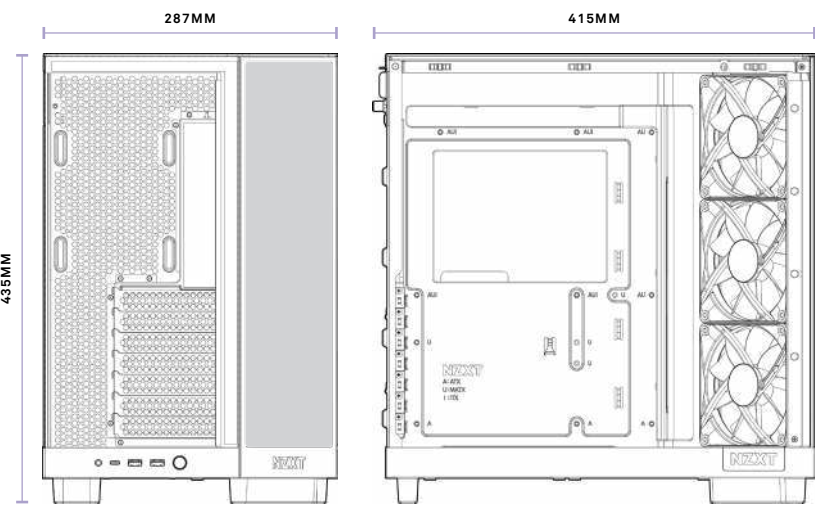
1. トップパネル
2. 左強化ガラスパネル
3. フロント I/O モジュール
4. 右サイドパネル
5. ハードドライブ/SSDトレイ
6. フロント吸入ファン
7. フロントメッシュパネル
8. フロントスチールパネル

1. 頂部面板
2. 左辺強化玻璃面板
3. 前面 I/O 模块
4. 右边面板
5. 硬盘/SSD托架
6. 前进气扇
7. 前网板
8. 前部钢化玻璃面板

1. 頂蓋
2. 左側強化玻璃面板
3. 前方 I/O 模組
4. 右側板
5. 硬碟/SSD 架
6. 前方進風風扇
7. 前網板
8. 前部強化玻璃面板

CLEARANCES AND SPECIFICATIONS

MEDIDAS Y ESPECIFICACIONES
DÉGAGEMENTS ET SPÉCIFICATIONS
ABSTÄNDE UND TECHNISCHE DATEN
SPAZI NECESSARI E SPECIFICHE
DIMENSIONES E SPECIFICAZIONI
DIMENSÕES E ESPECIFICAÇÕES



Motherboard Support	ATX, Micro-ATX and Mini-ITX	Placas base admitidas	ATX, Micro-ATX y Mini-ITX
2.5" SSD Support	2	Unidad de estado sólido de 2.5"	2
3.5" HDD Support	1	Unidad de disco duro de 3.5"	1
Expansion Slots	7	Ranuras de expansión	7
Cable Management	91mm	Administración de los cables	91mm
CPU Length Clearance	365mm	Distancia de seguridad para CPU	365mm
CPU Cooler Clearance	163mm	Disipador de la CPU	163mm
PSU Clearance	200mm	Distancia de seguridad para PSU	200mm
Top Radiator	30mm	Radiador superior	30mm

Cartes mère prises en charge	ATX, MicroATX, MiniITX	메더보드 지원	ATX, Micro ATX, Mini ITX
SSD 2.5"	2	2.5" SSD	2
Disques durs 3,5"	1	3.5" HDD	1
Fentes d'expansion	7	확장 슬롯	7
Gestion du câblage	91mm	케이블 정리	91mm
Dégagement GPU	365mm	GPU 간격	365mm
Refroidisseur du processeur	163mm	CPU 쿨러	163mm
Dégagement PSU	200mm	PSU 간격	200mm
Radiateur du dessus	30mm	상단 라디에이터	30mm

Motherboard-Unterstützung	ATX, Micro-ATX, Mini-ITX	마더보드사포트	ATX, MicroATX, MiniITX
2.5-Zoll-SSD	2	2.5"SSD사포트	2
3.5-Zoll-Festplatte	1	3.5"HDD사포트	1
Erweiterungssteckplätze	7	익스텐션슬롯트	7
Kabelverwaltung	91mm	케이블의정리	91mm
GPU-Abstand	365mm	GPU쿨러간격	365mm
CPU-Kühler	163mm	CPU쿨러크리알런스	163mm
PSU-Abstand	200mm	PSU크리알런스	200mm
Kühler Oberseite	30mm	톱플라지에이터	30mm

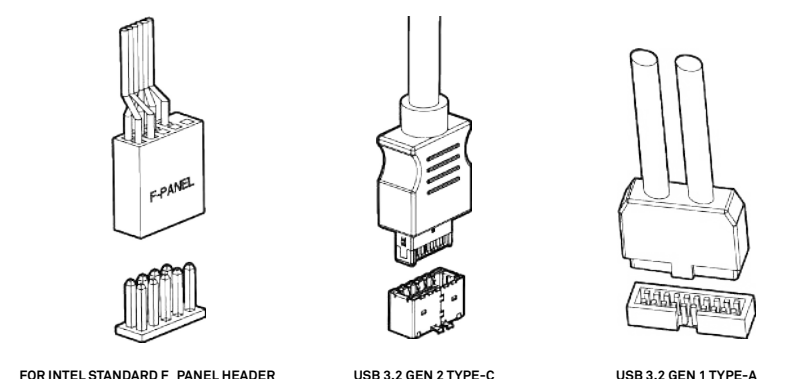
Scheda madre supportata	ATX, Micro ATX, Mini ITX	主板支持	ATX, Micro ATX, Mini ITX
SSD 2.5"	2	2.5"SSD支持	2
HDD 3.5"	1	3.5"HDD支持	1
Alloggi d'espansione	7	扩充槽	7
Gestione dei cavi	91mm	线路管理	91mm
Spazio necessario alla GPU	365mm	GPU 间距	365mm
Dispensore di calore CPU	163mm	CPU 散热器间距	163mm
Spazio necessario alla PSU	200mm	PSU 间距	200mm
Radiatore superiore	30mm	顶部散热器	30mm

Placa-principais suportadas	ATX, Micro-ATX, Mini-ITX	主板支持	ATX, Micro ATX, Mini ITX
SSD de 2.5"	2	2.5" SSD支持	2
HDD de 3.5"	1	3.5" HDD支持	1
Ranuras de expansão	7	擴充槽	7
Gestão de cabos	91mm	線路管理	91mm
Folga para a GPU	365mm	CPU 间距	365mm
Disipador de CPU	163mm	CPU 散热器间距	163mm
Folga para a PSU	200mm	PSU 间距	200mm
Radiador superior	30mm	顶部散热器	30mm

CABLE CONNECTIONS

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

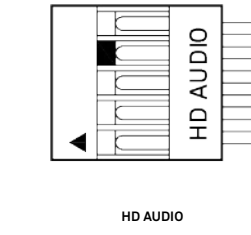
케이블 연결
ケーブル接続
线路连接
線路連接



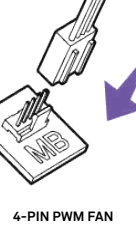
FOR INTEL STANDARD F_PANEL HEADER

USB 3.2 GEN 2 TYPE-C

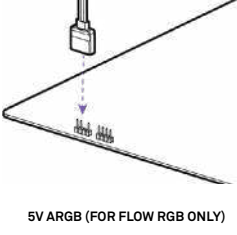
USB 3.2 GEN 1 TYPE-A



HD AUDIO



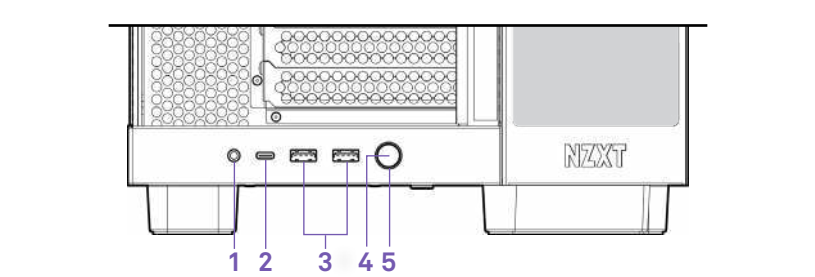
4-PIN PWM FAN



5V ARGB (FOR FLOW RGB ONLY)

BUTTONS AND I/O

BOTONES Y E/S
BOUTONS ET E/S
TASTEN UND E/A
PULSANTI E I/O
BOTÕES E E/S
버튼 및 I/O
ボタンとE/S I/O
按钮和 I/O
按钮和 I/O



1. Headset Jack
2. USB 3.2 Gen 2 Type-C
3. USB 3.2 Gen 1 Type-A
4. Power Button
5. Power LED

1. Ingresso Cuffie
2. USB 3.2 Gen2 Type-C
3. USB 3.2 Gen1 Type-A
4. Interruttore d'alimentazione
5. LED alimentazione

1. 耳機麥克風插孔
2. USB 3.2 Gen2 Type-C
3. USB 3.2 Gen1 Type-A
4. 电源开关
5. 电源LED

1. Jack para auriculares
2. USB 3.2 Gen2 Type-C
3. USB 3.2 Gen1 Type-A
4. Interruptor de encendido
5. LED de alimentação

1. 耳機麥克風插孔
2. USB 3.2 Gen2 Type-C
3. USB 3.2 Gen1 Type-A
4. 전원 스위치
5. 전원 LED

1. Headset-Buchse
2. USB 3.2 Gen2 Type-C
3. USB 3.2 Gen1 Type-A
4. Netzschalter
5. Betriebs-LED

1. ヘッドセットジャック
2. USB 3.2 Gen2 Type-C
3. USB 3.2 Gen1 Type-A
4. 電源スイッチ
5. パワーLED

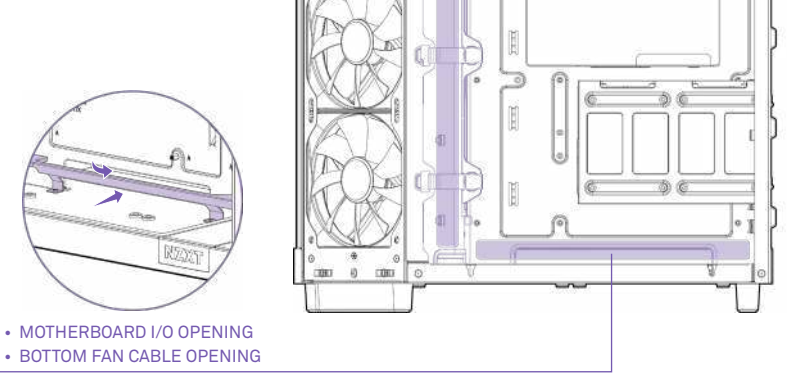
CABLE MANAGEMENT SYSTEM

SISTEMA DE GESTIÓN DE CABLES
SYSTÈME DE CÂBLAGE
KABELMANAGEMENTSYSTEM
SISTEMA DI GESTIONE DEI CAVI
SISTEMA DE GERENCIAMENTO DE CABOS

케이블 관리 시스템
ケーブルマネジメントシステム
理線管理系統
盤線管理系統

- 8-PIN CPU POWER CABLE
- FAN CABLE CHANNEL

- 24-PIN MOTHERBOARD POWER CABLE
- GPU POWER CABLE
- SATA CABLE
- FAN CABLE CHANNEL



- MOTHERBOARD I/O OPENING
- BOTTOM FAN CABLE OPENING

