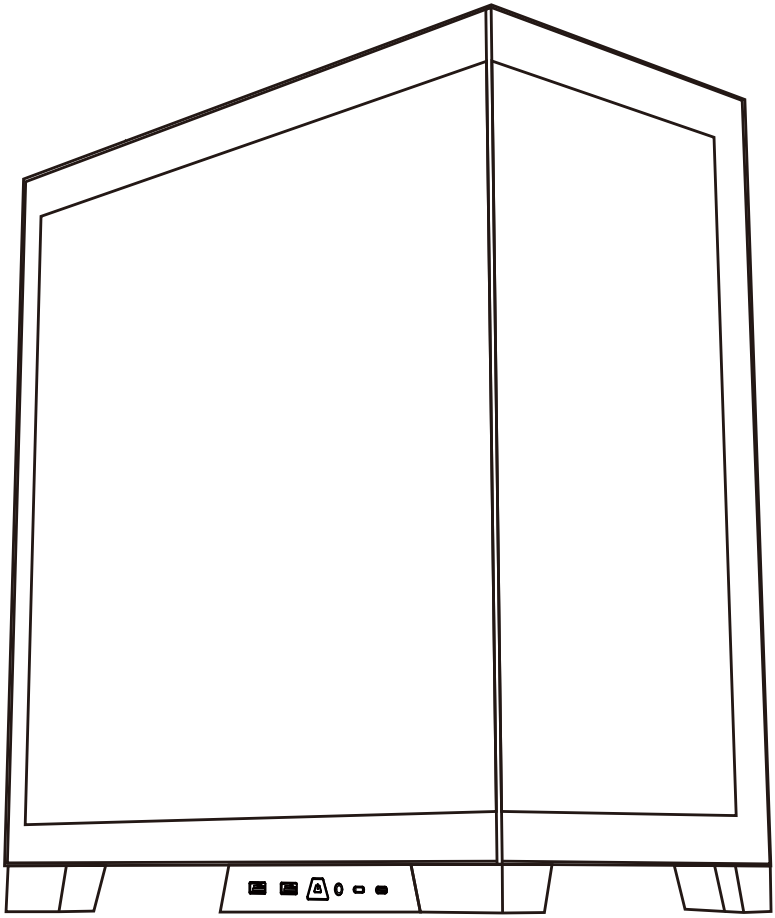
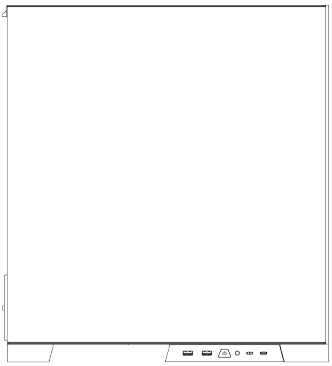
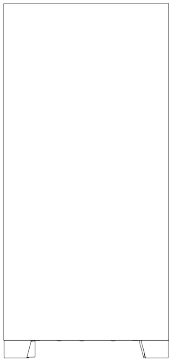
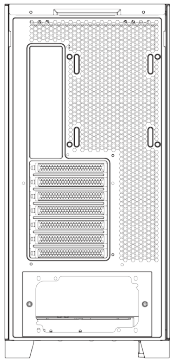
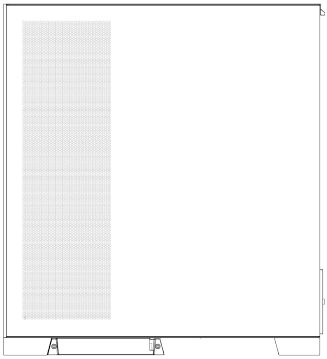
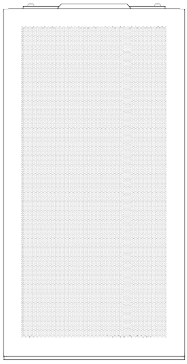
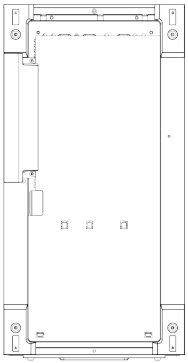
ALPHAGEAR



MIRAGE mark 2

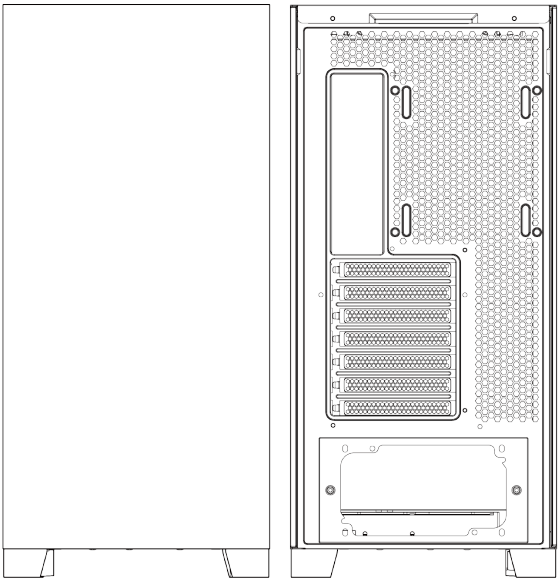
Manual de utilizare

V1.0(2023-12)

Specificatii

Model	MIRAGE mark 2
Placi de baza suportate	ATX | MICRO ATX| MINI ITX
Dimensiuni	461 x 235 x 505 mm
Sloturi PCI	7
HDD	1
SSD	1
Porturi I/O	1x USB-C
	2x USB 3.0
	1x HD Audio
Ventilatoare suportate	Lateral M/B: 3x 120 mm | 3x 140 mm
	Spate: 1x 120 mm | 1x 140 mm
	Tavan: 3x 120 mm | 3x 140 mm
	Cover sursa: 3x 120 mm | 3x 140 mm
Lungime maxima placa video	430 mm
Inaltime maxima cooler	183 mm



1.Cutia cu accesorii
2.Schema pentru conectarea panoului frontal
3.Descrierea interfetei I/O
4.Inspectarea carcasei
5.Demontarea si instalarea panourilor
6.Instalarea placii de baza
7.Instalarea sursei de alimentare
8.Instalarea unitatii de stocare 2.5”
9.Instalarea unitatii de stocare 3.5”
10.Instalarea ventilatorului in podea
11.Instalarea ventilatoarelor lateral MB
12.Instalarea ventilatorului in spate
13.Instalarea ventilatoarelor in tavan
14.Instalarea coolerelor de tip AIO lateral MB
15.Instalarea coolerelor de tip AIO in tavan
16.Instalarea coolerelor de tip AIO in spate
17.Instalarea placii video

01 Cutia cu accesorii



① Suruburi ventilatoare*2



② Pad-uri PVC pentru absorbtia socurilor*6



③ Suruburi PSU*6



④ Suruburi HDD/SSD*8



⑤ Suruburi MB*13



⑥ Soricei cabluri tip A*8



⑦ Distantiere placa de baza*3



⑧ Accesoriu insurubare distantiere*1



⑨ Soricei cabluri tip B*8



⑩ Pad-uri pentru absorbtia socurilor HDD/SSD*8



⑪ Distantiere pentru montarea placii video vertical*2 (riserul/bracketul nu este inclus in pachet)



⑫ Suruburi speciale HDD*2

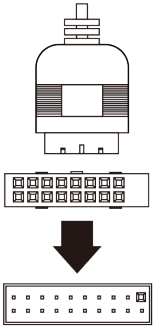


⑬ Surub cu cap turtit*2

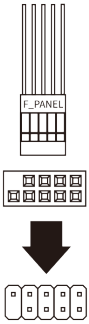


⑭ Clame de prindere*2

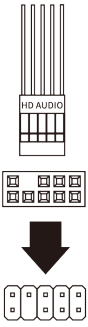
02 Schema pentru conectarea panoului frontal



USB3.0



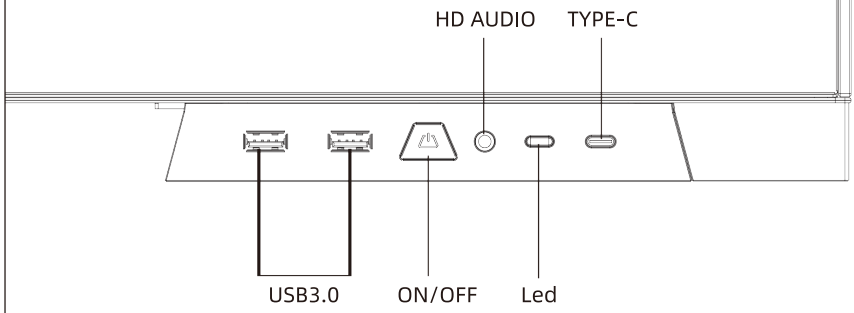
Insert the F-PANEL into HDD LED HLED, IED L ED, PWR LED, RST SW RST, PWP SW, PWR BTN, RWR



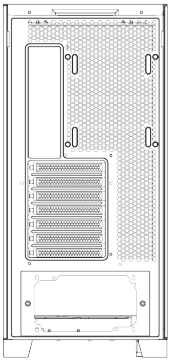
Installation audio and microphone

Attention: Positive to positive, negative to negative don't take it backwards

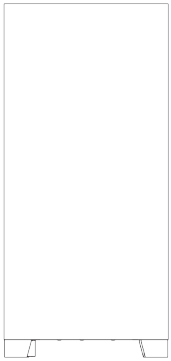
03 Descrierea interfetei I/O



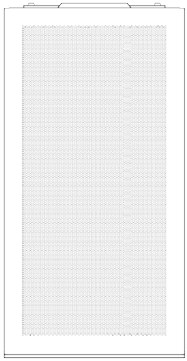
04 Inspectarea carcasei



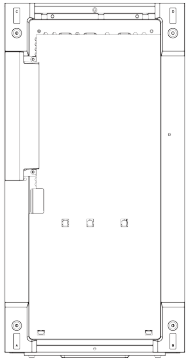
Vedere din spate



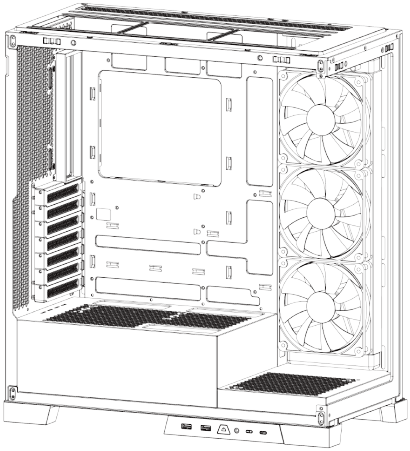
Vedere din fata



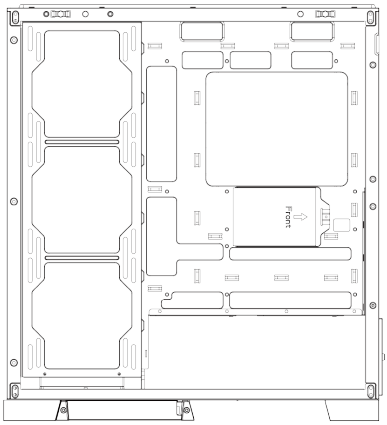
Vedere de sus



Vedere de jos

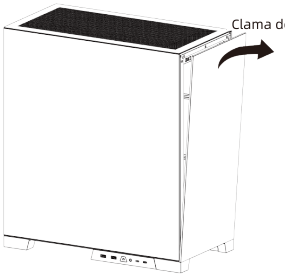


Vedere din stanga (cu panoul lateral scos)

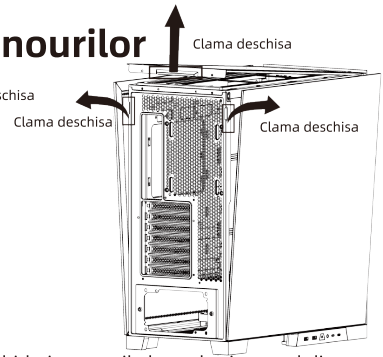


Vedere din dreapta (cu panoul lateral scos)

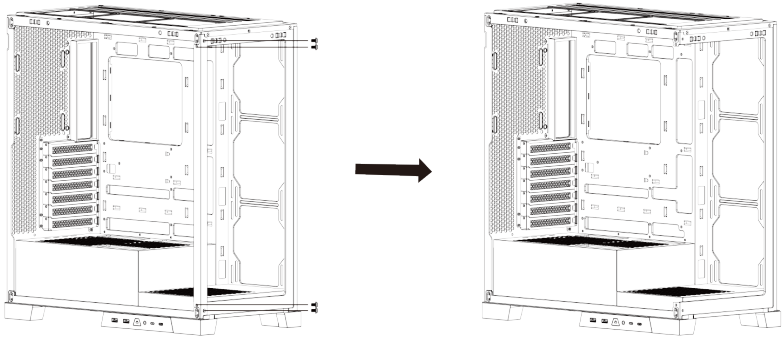
05 Demontarea si instalarea panourilor



Deschideti clama din partea de sus a panoului frontal



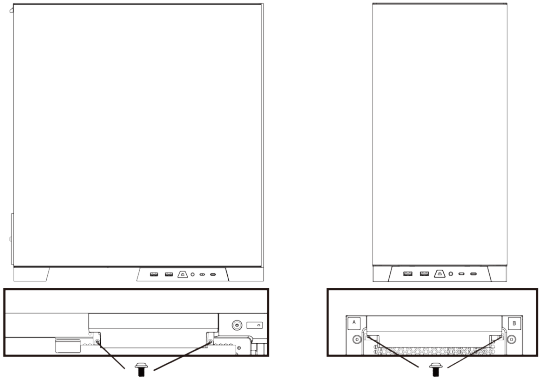
Deschideti panourile laterale si panoul din partea de sus deschizand clamele din spatele carcasei



Coloana metalica detasabila

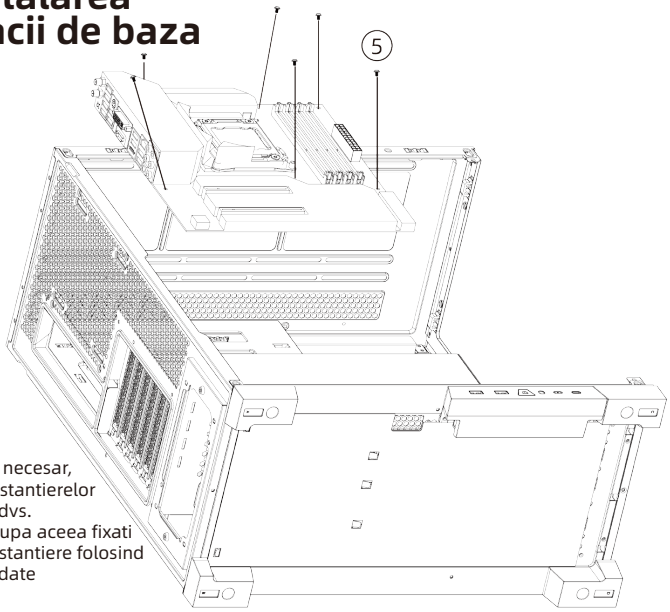
Desurubati pentru a indeparta coloana metalica

Desurubati pentru a detasa interfata I/O. Aceasta se poate monta frontal sau lateral



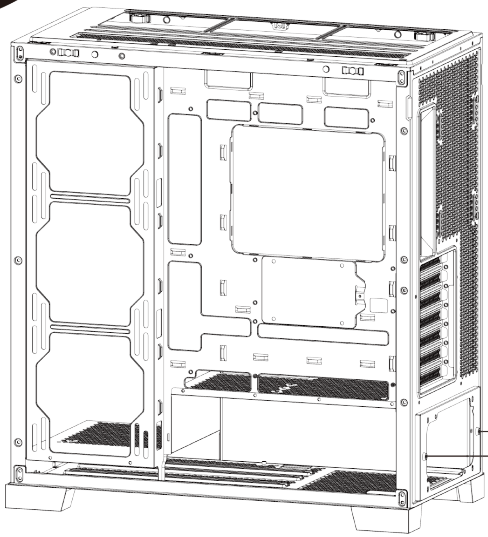
Lateral **Frontal**

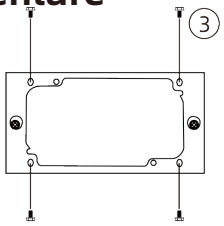
06 Instalarea placii de baza



In cazul in care este necesar, modificati pozitia distantierelor conform modelului dvs.
de placa de baza, dupa aceea fixati placa de baza pe distantiere folosind suruburile recomandate

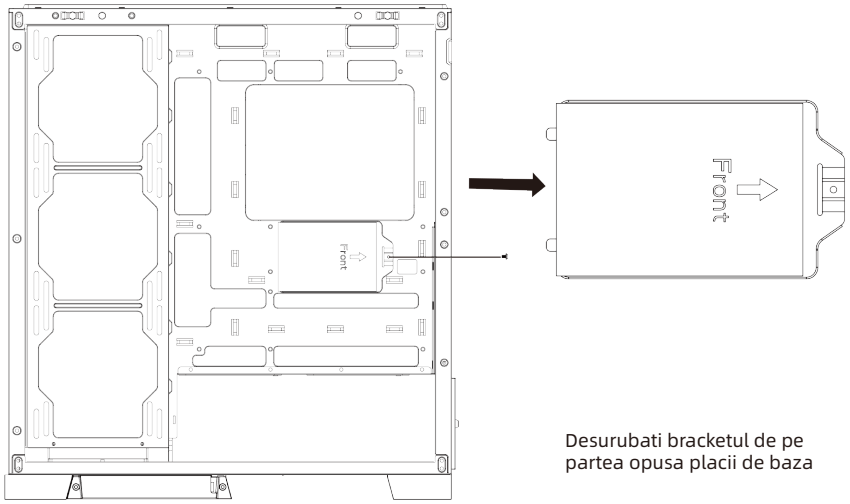
07 Instalarea sursei de alimentare



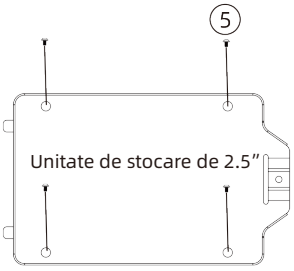


Folosindu-va de suruburile corespunzatoare, montati sursa pe bracketul special conceput pentru acest lucru in exteriorul carcasei, dupa care introduceti sursa in interiorul carcasei si fixati suruburile in bracket

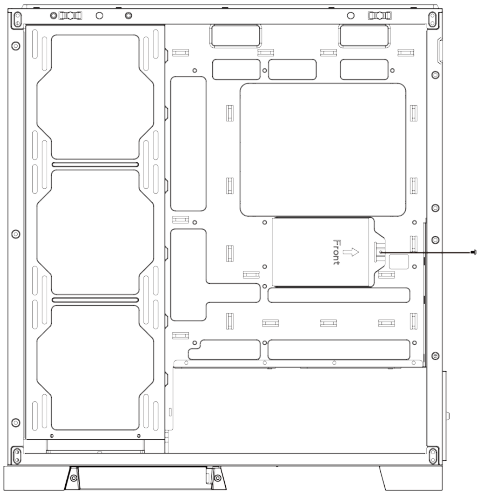
08 Instalarea unitatii de stocare 2.5”



Desurubati bracketul de pe partea opusa placii de baza

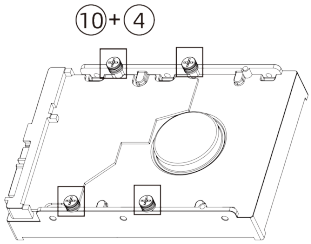


Aliniati unitatea de stocare de 2.5” in bracket dupa care fixati cu suruburile corespunzatoare

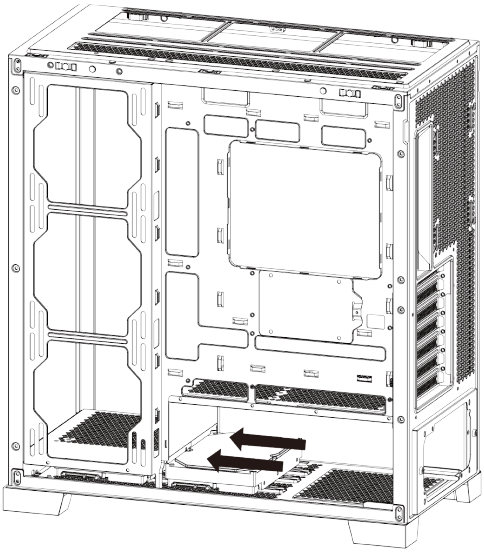


Montati bracketul inapoi pe partea opusa placii de baza, din locul de unde a fost scos si securizati cu suruburile corespunzatoare

09 Instalarea unitatii de stocare 3.5”

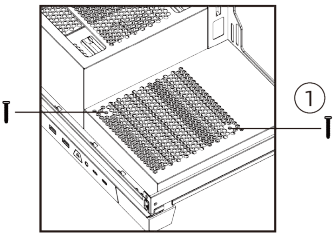


Fixati suruburile si padurile pentru absorbtia socurilor pe unitatea de stocare 3.5”

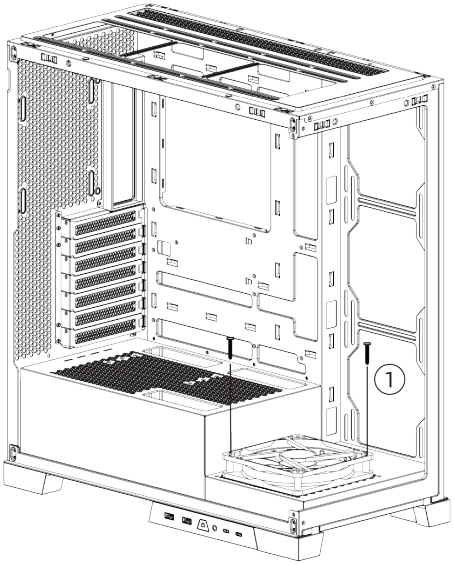


Asezati HDD-ul in partea de jos a carcasei, aliniati spre gaurile de prindere dupa care impingeti-l in gaurile respective

10 Instalarea ventilatorului in podea

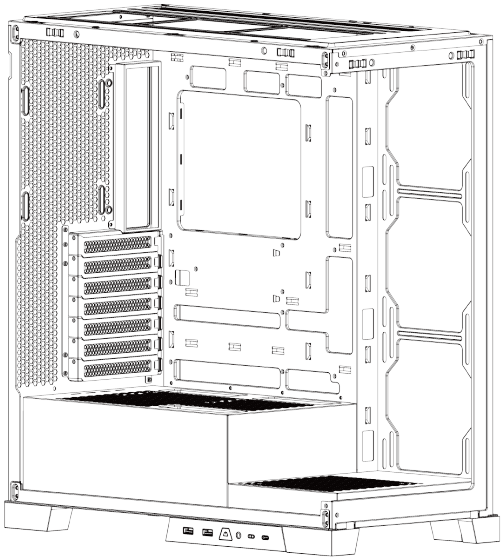


In podea se poate monta un ventilator de 120 mm sau un ventilator de 140 mm

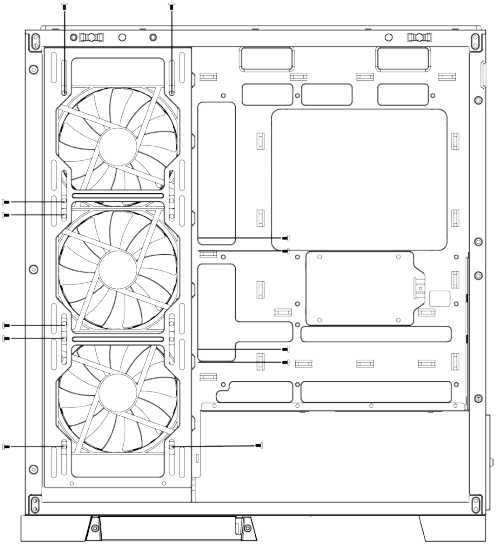


Aliniati ventilatorul astfel incat sa sufle aer in sus dupa care fixati-l cu doua suruburi lungi

11 Instalarea ventilatoarelor lateral MB



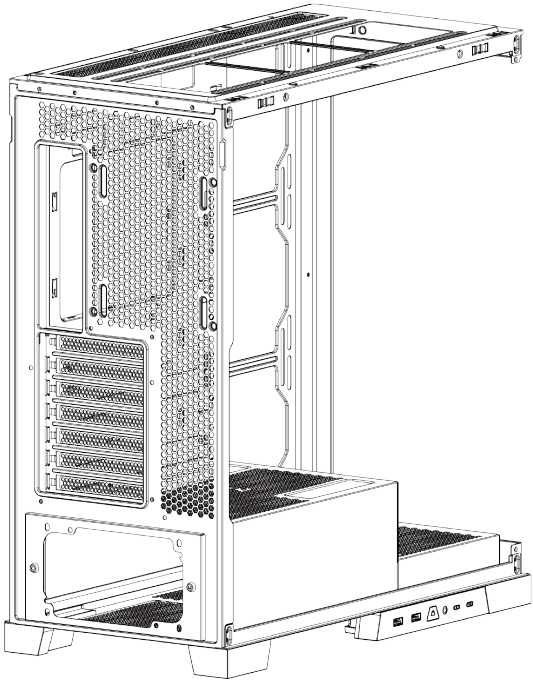
Langa placa de baza se pot monta trei ventilatoare de 120 mm sau trei ventilatoare de 140 mm

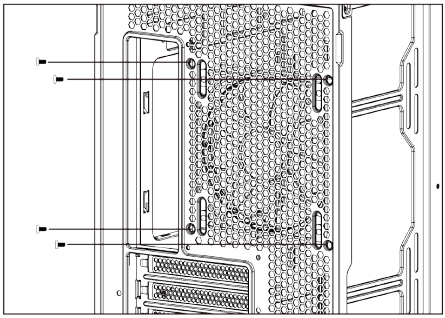


Ajustati ventilatoarele astfel incat sa sufle aerul in afara carcasei si fixati-le cu suruburile aferente dinspre exterior spre interior (suruburile pentru ventilatoare nu sunt incluse in pachet)

12 Instalarea ventilatorului in spate

In partea din spate se poate monta un ventilator de 120 mm sau un ventilator de 140 mm

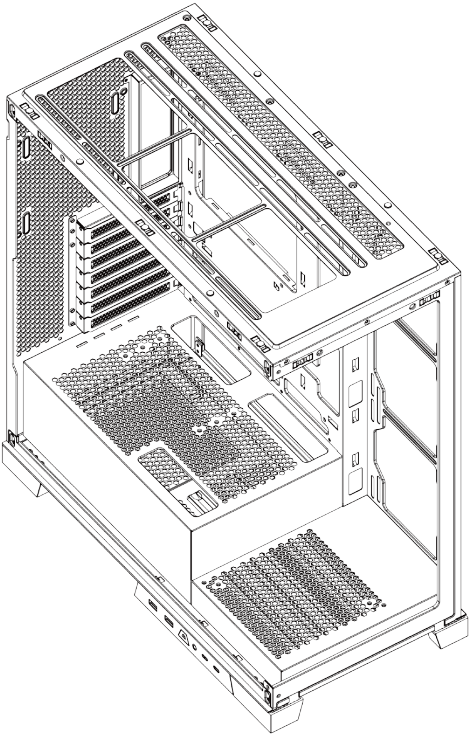


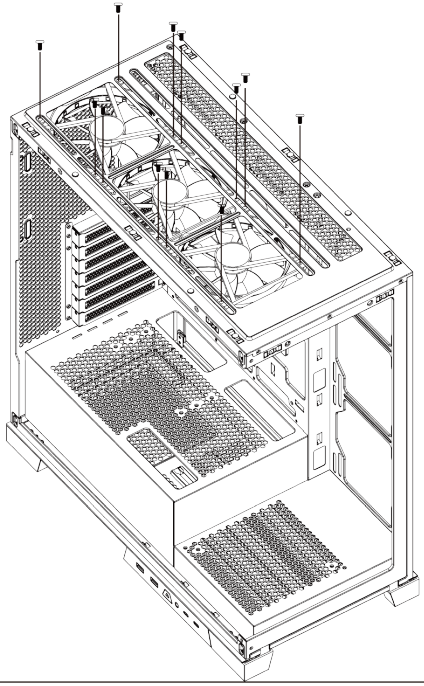


Ajustati ventilatorul astfel incat sa sufle aerul in afara carcasei si fixati-l cu suruburile aferente dinspre exterior spre interior (suruburile pentru ventilatoare nu sunt incluse in pachet)

13 Instalarea ventilatoarelor in tavan

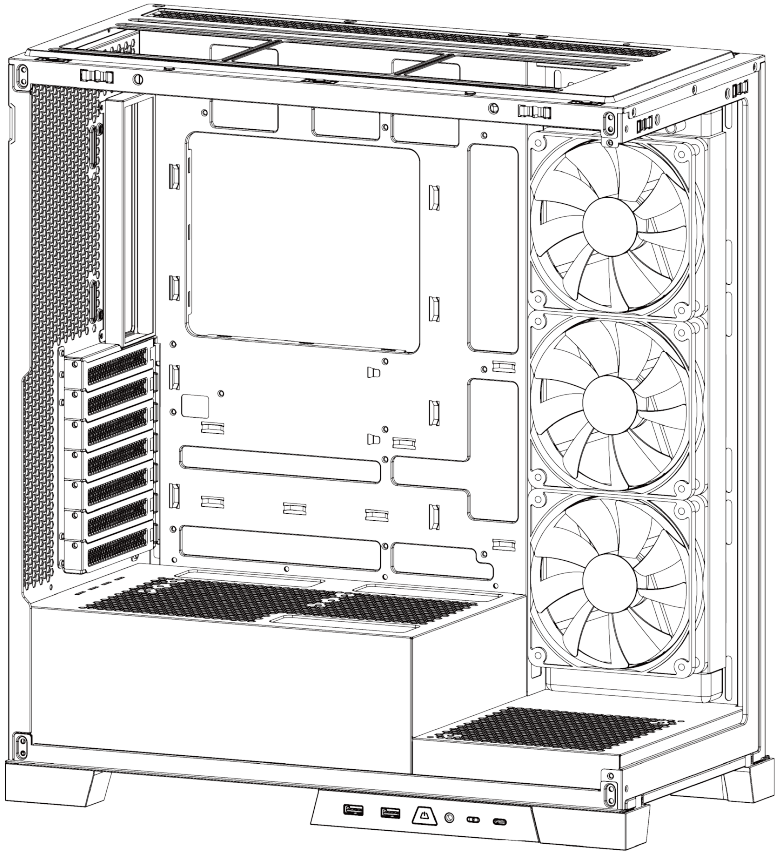
In tavan se pot monta trei ventilatoare de 120 mm sau doua ventilatoare de 140 mm





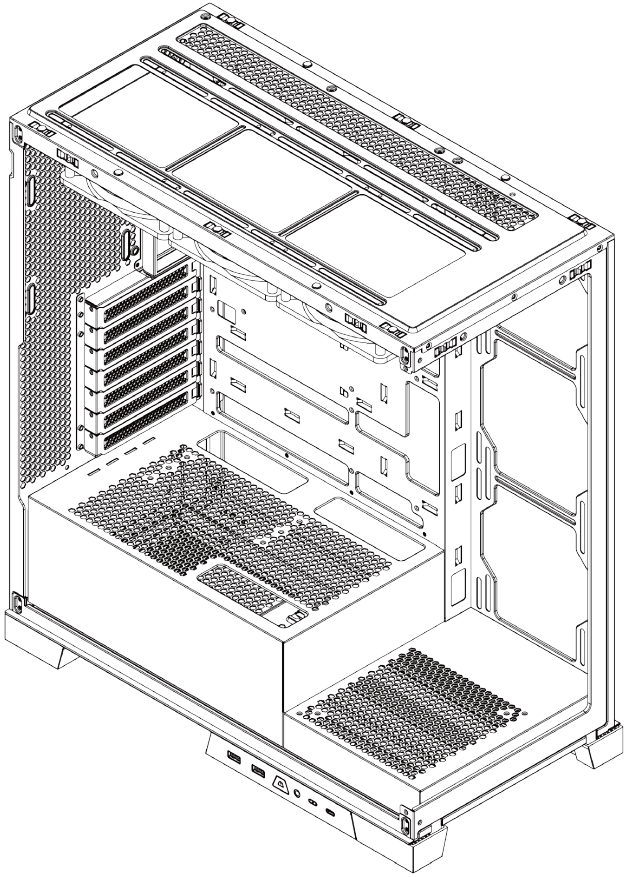
Ajustati ventilatoarele astfel incat sa sufle aerul in afara carcasei (in sus) si fixati-le cu suruburile aferente dinspre exterior spre interior (suruburile pentru ventilatoare nu sunt incluse in pachet)

14 Instalarea coolerelor de tip AIO lateral MB



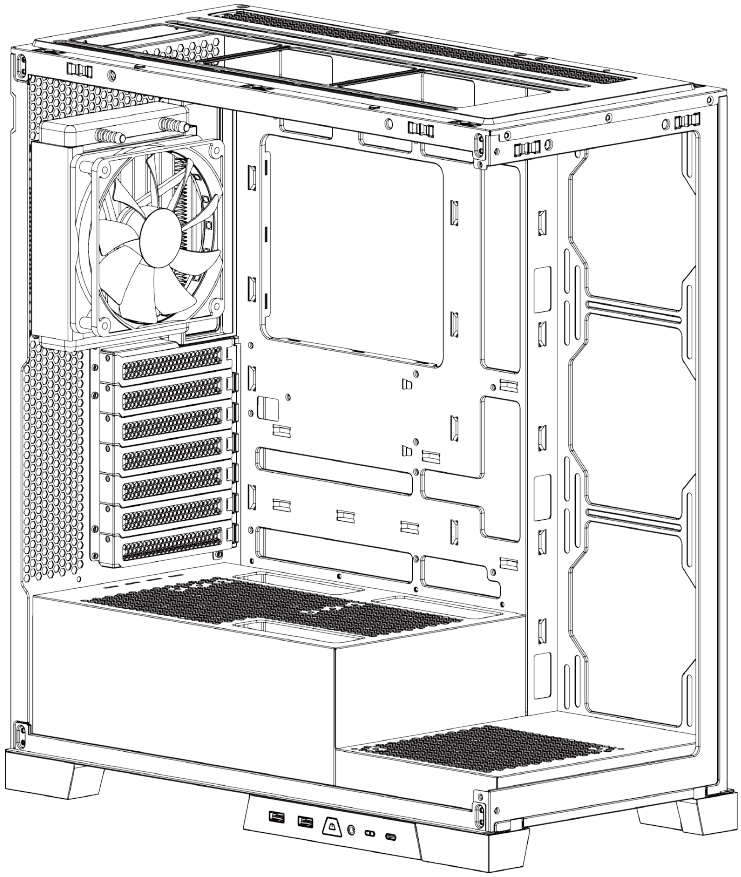
Pe partea placii de baza se pot monta coolere de tip AIO de
120 mm / 140 mm / 240 mm / 280 mm / 360 mm. Aliniati coolerul in pozitia dorita
dupa care fixati cu suruburile corespunzatoare.
Spatiul poate fi blocat/inutilizabil in functie de lungimea placii video

15 Instalarea coolerelor de tip AIO in tavan



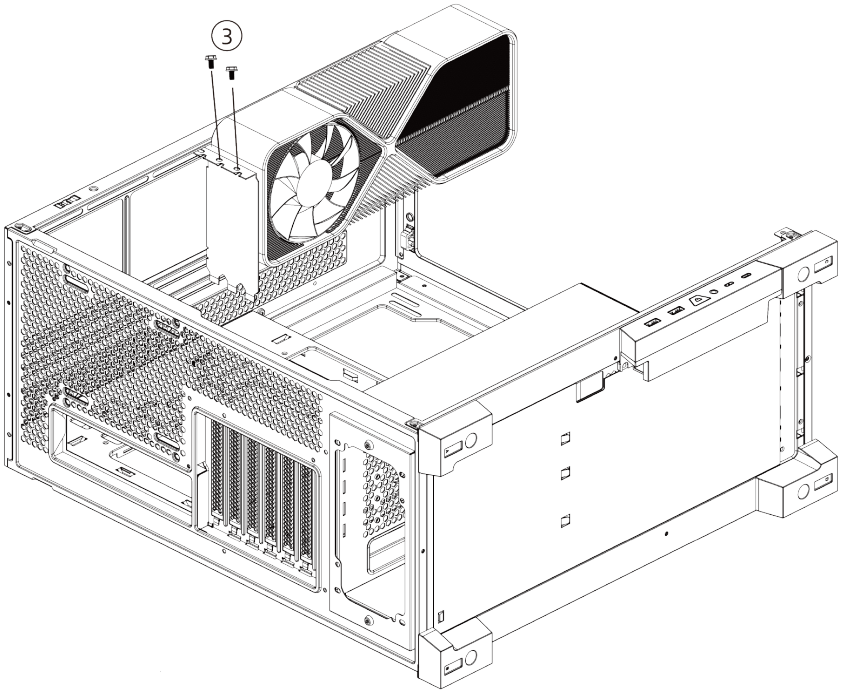
In tavan se pot monta coolere de tip AIO de
120 mm / 140 mm / 240 mm / 280 mm / 360 mm.
Aliniati coolerul in pozitia dorita dupa care fixati cu suruburile corespunzatoare

16 Instalarea coolerelor de tip AIO in spate



In partea din spate se pot monta coolere
de tip AIO de 120 mm sau 140 mm. Aliniati coolerul in pozitia dorita
dupa care fixati cu suruburile corespunzatoare

17 Instalarea placii video



Scoateti sloturile de expanisune de care aveti nevoie pentru montarea placii video, introduceti placa in slot si fixati cu suruburile corespunzatoare
Lungime maxima placa video: 430 mm



OFF/ON On/Off switch

M/B sync Connect/Dsconnect M/B Sync

FAN AUTO Auto fans speed (PWM)

MODE MODE LED mode selection up/down (62 modes)

FAN +/- Fans speed up/down

HOLD Fix LED mode

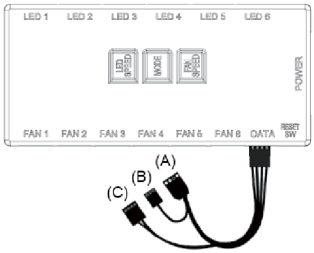
LED SPEED LED lights speed

Q1 Q2 Q3 Q4 Q5 LED Mode

R G B Red, Green, Blue LED lights

Lock/Unlock remote control

Connection set up



For ASUS/MSI Motherboard

1. (A) VDG Connects to Gigabyte M/B 5V ARGB SYNC socket
2. (B) Connects to other M/B which has 5V ARGB SYNC socket
3. (C) PWM connects to M/B PWM socket
4. (D) Connect to PSU SATA Connector

Modelul MIRAGE mark 2 include un hub cu 6 porturi si 4 ventilatoare ARGB cu functiile PWM si 3-pin 5V ARGB care pot fi controlate in urmatoarele moduri:
-prin butonul LED/RESET de pe carcasa
-prin telecomanda inclusa in pachet
-prin softul placii de baza, in cazul in care aceasta este compatibila (ASUS AURA Sync, GIGABYTE RGB Fusion 2.0, MSI Mystic Light RGB sau ASROCK Polychrome RGB)

Iti multumim pentru achizitie! Suntem increzatori ca vei fi incantat de noua ta carcasa. De asemenea, ne-ar ajuta mult daca ai dori sa lasi o parere (comentariu) despre acest model in pagina produsului de pe site (www.pcgarage.ro).

La sfarsitul vietii acestui produs te rugam sa nu il arunci cu gunoiul menajer ci sa il reciclezi in centrele speciale, de asemenea, ambalajul este reciclabil.

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