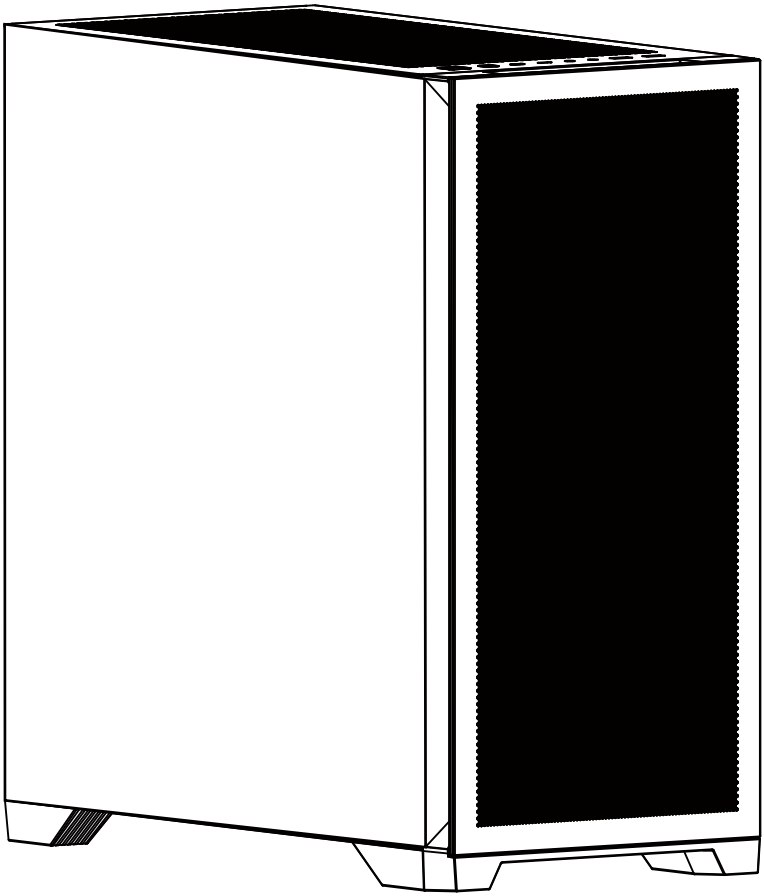
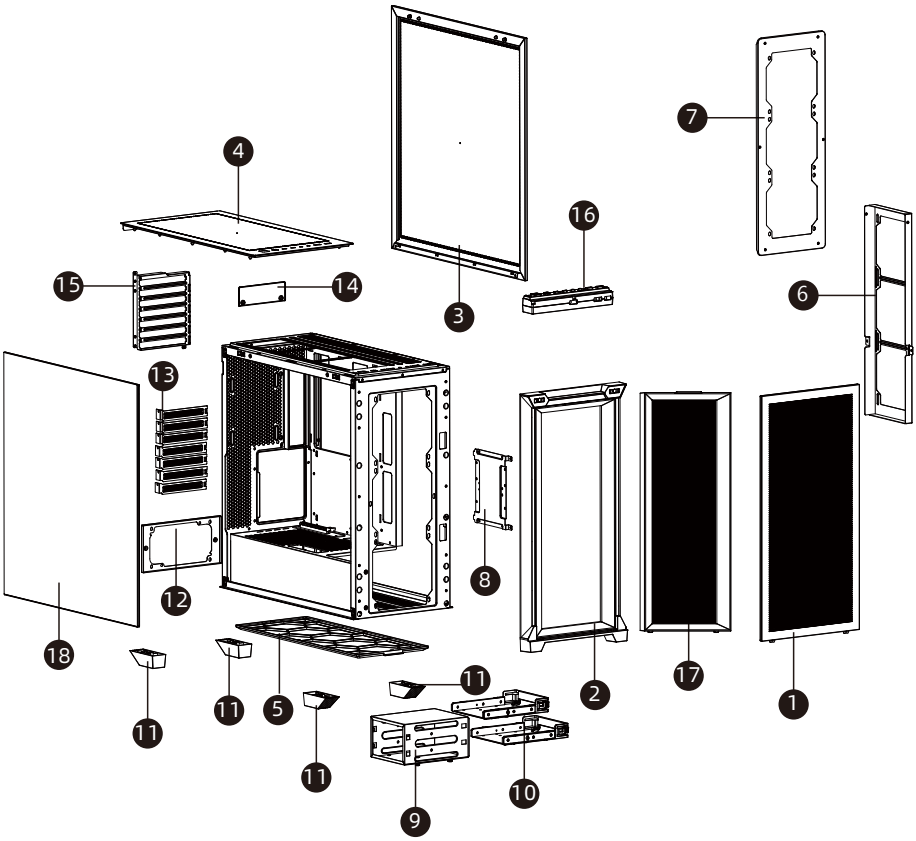
ALPHAGEAR



DOMINATOR

Manual de utilizare

V1.0(2023-12)

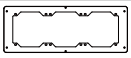
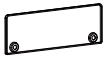


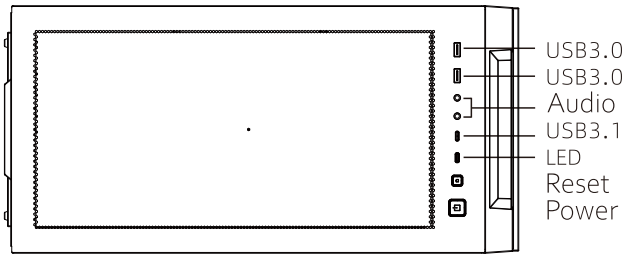
1. Panoul frontal cu mesh metalic
2. Rama de plastic panou frontal
3. Panou lateral metalic
4. Panou tavan
5. Filtru de praf podea
6. Bracket placa de baza
7. Bracket frontal pentru ventilatoare
8. HDD bracket
9. Cusca HDD
10. Bracket Tool-less
11. Picioare
12. Bracket sursa
13. Sloturile PCI
14. PCI board
15. Sloturile de expansiune
16. Porturile I/O
17. Filtru de praf frontal
18. Panoul lateral sticla securizata

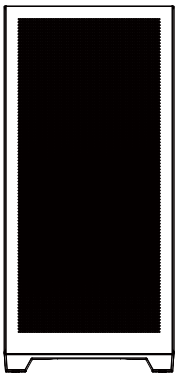
Specificatii

Dimensiuni structura	450 x 235 x 480 mm
Dimensiuni carcasa	490 x 235 x 505 mm
Dimensiuni ambalaj	588 x 325 x 610 mm
Placi de baza suportate	ATX, MICRO ATX, MINI ITX
Inaltime maxima cooler	180 mm
Lungime maxima placa video	430 mm (fara ventilatoare instalate in fata)
Ventilatoare suportate	Fata: 3x 120 mm sau 3x 140 mm Tavan: 3x 120 mm sau 2x 140 mm Lateral MB: 3x 120 mm Spate: 1x 120 mm sau 1x 140 mm
Suport racire cu lichid	Fata: 120 / 140 / 240 / 280 / 360 mm Tavan: 120 / 240 / 280 / 360 mm Lateral MB: 120 / 240 / 360 mm Spate: 120 / 140 mm
3.5” HDD	2
2.5” SSD	2
Porturi I/O	1x USB-C 2x USB 3.0 HD Audio

Accesorii

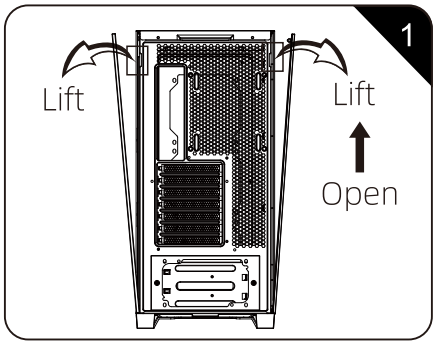
Poza	Nume	Folosinta	Cantitate
	Suruburi PSU	Prinderea sursei de alimentare	6
	Suruburi HDD	Prinderea HDD-urilor	18
	Suruburi MB	Prinderea placii de baza	20
	Surub distantier pentru montare verticala placa video	Se foloseste pentru montarea pe verticala a placii video (riserul/bracketul NU este inclus in pachet)	2
	Surub	Fixarea tavanului	2
	Garnitura	Se monteaza pe suruburile HDD pentru reducerea vibratiilor	4
	Soricei cabluri tip A	Cable management	8
	Soricei cabluri tip B	Cable management	8
	Distantiere	Distantiere placa de baza	3
	Accesoriu insurubare	with Pentru insurubarea distantierelor	1
	Bracket frontal	Pentru montarea ventilatoarelor de 120 mm in fata	1
	Cleme de prindere	Pentru panoul lateral si frontal	2
	Placuta metalica PCI	Pentru instalarea placii video vertical	1



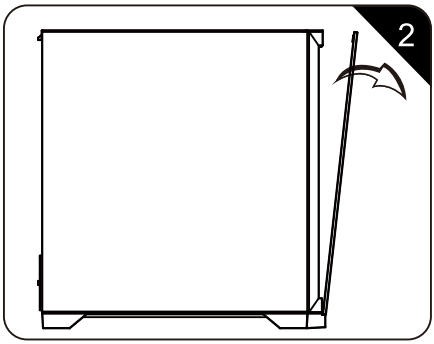


Panou frontal

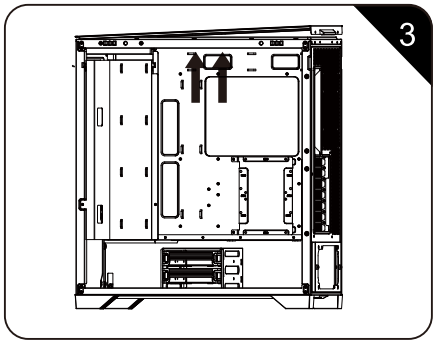
Dezasamblare



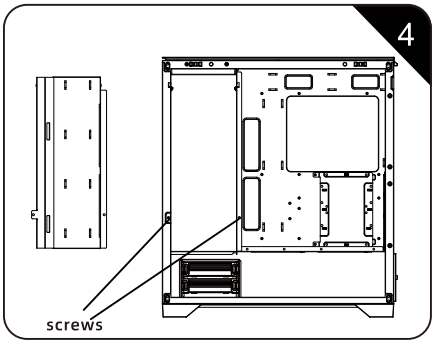
Inlaturati panourile laterale, incepand cu partea din spate a acestora



Inlaturati panoul frontal

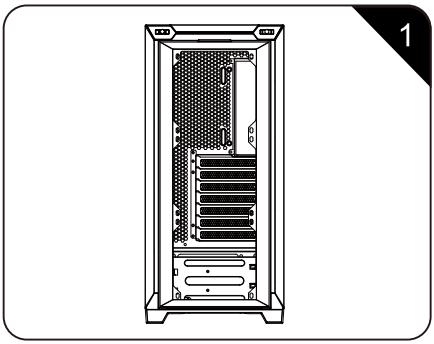


Inlaturati panoul din partea de sus a carcasei

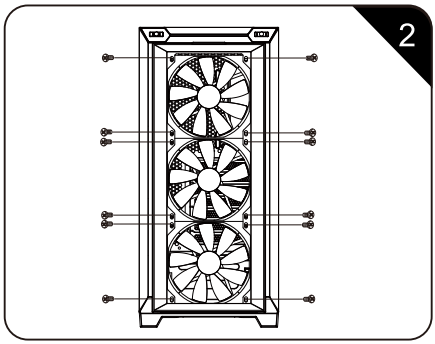


Inlaturati bracket-ul ventilatoarelor de langa placa de baza, indepartand cele doua suruburi

Instalarea bracket-ului frontal pentru ventilatoarele de 140 mm.

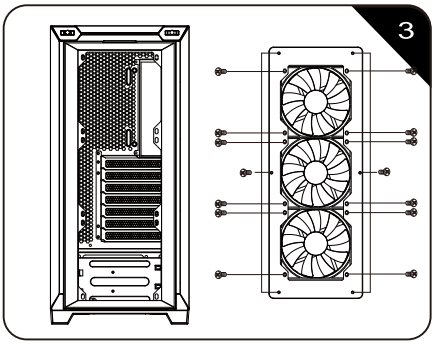


Localizarea spatiului de montare a ventilatoarele de 140 mm

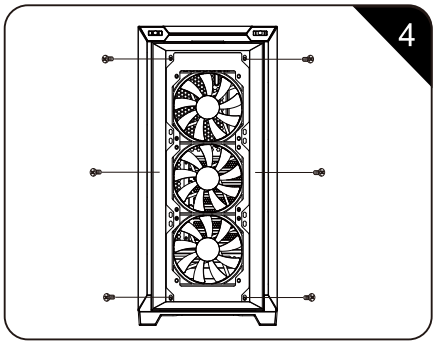


Amplasati ventilatoarele de 140 mm in locul special si fixati-le cu suruburile corespunzatoare

Instalarea bracket-ului frontal pentru ventilatoarele de 120 mm.

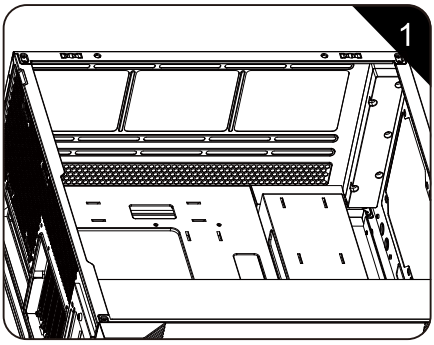


Instalati bracket-ul pt ventilatoarele de 120 mm (se gaseste in cutia cu accesorii)

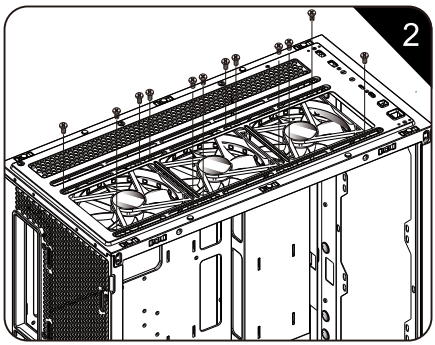


Amplasati ventilatoarele de 120 mm in locul special si fixati-le cu suruburile corespunzatoare

Instalarea ventilatoarelor in tavan

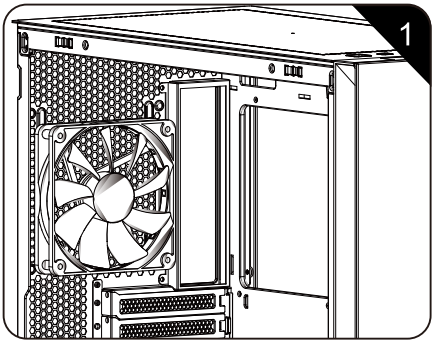


Amplasati ventilatoarele de 120 mm sau 140 mm in locul special

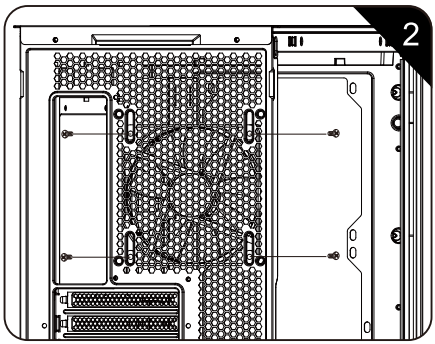


Fixati ventilatoarele cu suruburile corespunzatoare

Instalarea ventilatoarelor in partea din spate

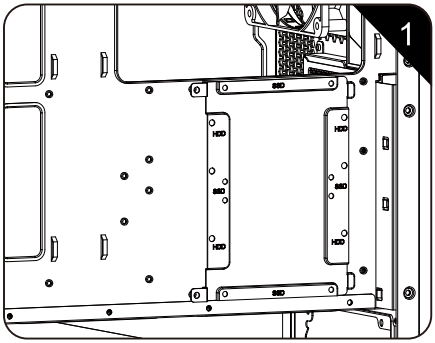


Amplasati ventilatoarele de 120 mm sau 140 mm in locul special

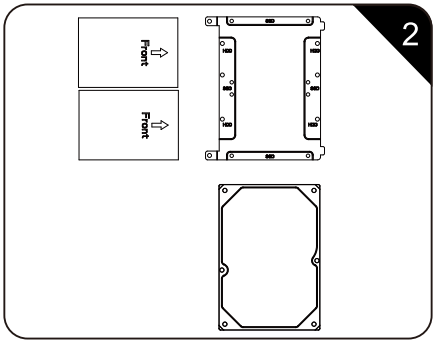


Fixati ventilatoarele cu suruburile corespunzatoare

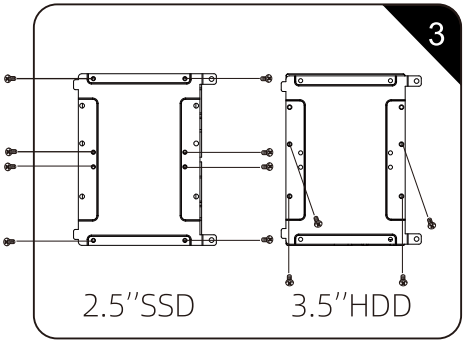
Instalarea unitatilor 2.5” SSD si 3.5” HDD in spatele placii de baza



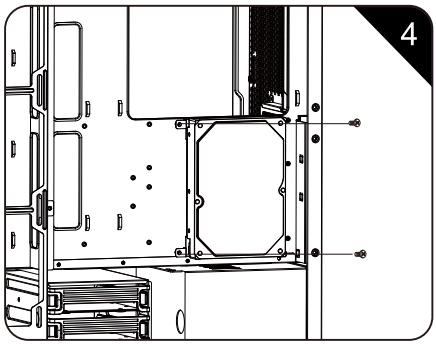
Localizarea spatiului destinat unitatilor de stocare (suporta doua SSD-uri de 2.5” sau un HDD de 3.5”)



Desurubati bracket-ul si introduceti unitatile de stocare

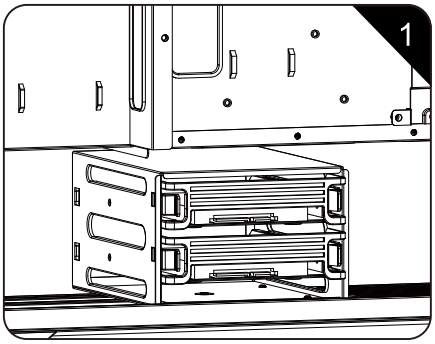


Fixati unitatile de stocare cu suruburile corespunzatoare

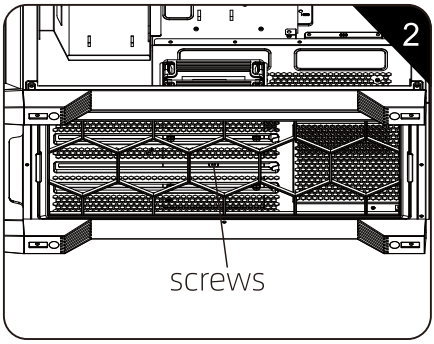


Fixati inapoi bracket-ul pe locul unde a fost inlaturat la pasul numarul 2

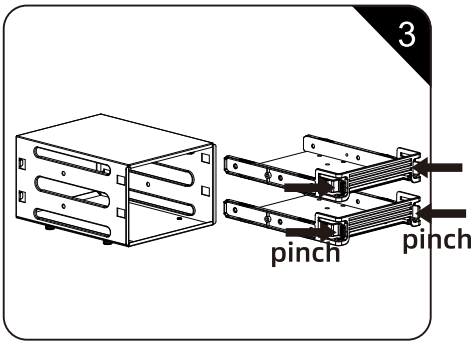
Instalarea unitatilor 2.5” SSD si 3.5” HDD pe podeaua carcasei



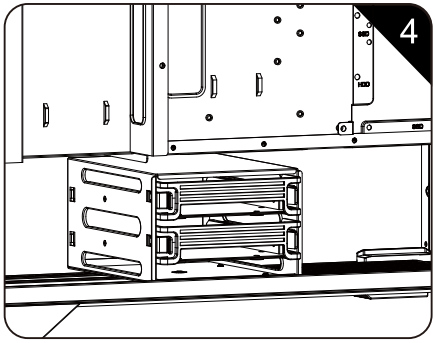
Suporta doua unitati de stocare 3.5” HDD



Desurubati si inlaturati cusca HDD-urilor

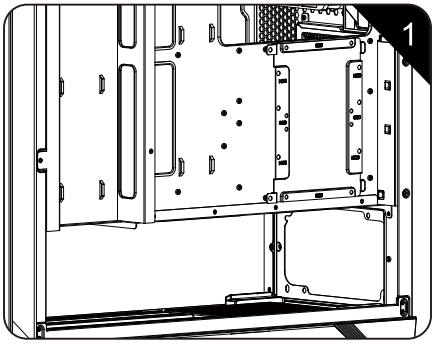


Inlaturati partea interioara a custii si fixati unitatile de stocare 2.5” SSD sau 3.5” HDD in interiorul ei

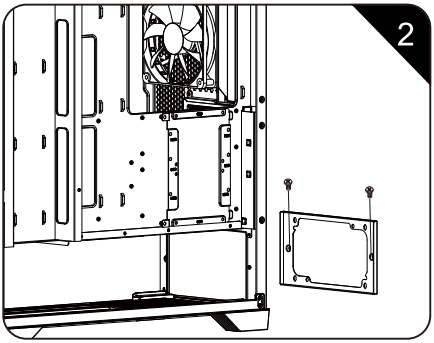


Amplasati cusca pentru unitatile de stocare pe locul unde a fost inlaturata la pasul nr. 2 si fixati-o cu suruburile corespunzatoare

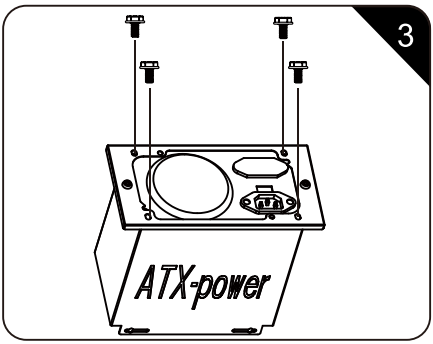
Instalarea sursei de alimentare



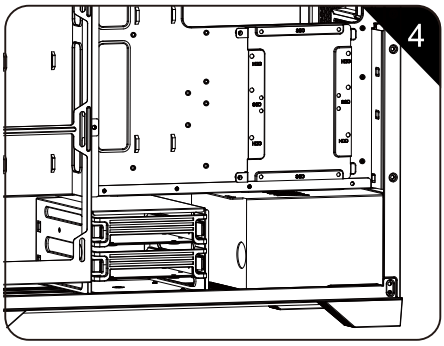
Localizarea spatiului destinat sursei de alimentare



Desurubati si inlaturati bracket-ul sursei de alimentare

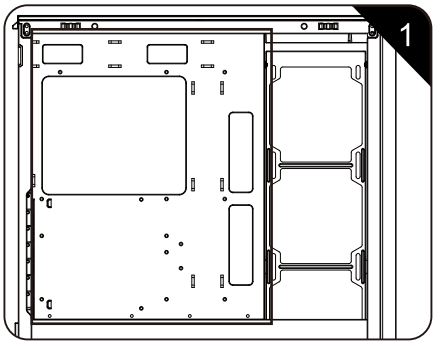


Amplasati sursa de alimentare si fixati-o cu suruburile corespunzatoare in bracket

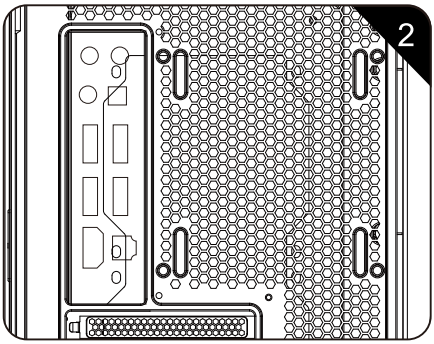


Amplasati bracket-ul sursei de alimentare pe locul unde a fost inlaturat la pasul nr. 2 si fixati-l cu suruburile corespunzatoare

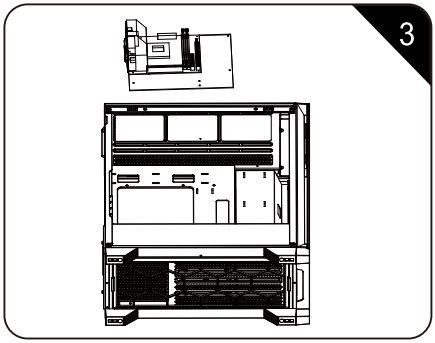
Instalarea placii de baza



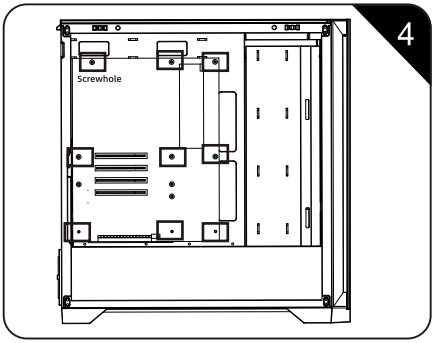
Localizarea spatiului de montare a placii de baza



Instalati IO shield-ul

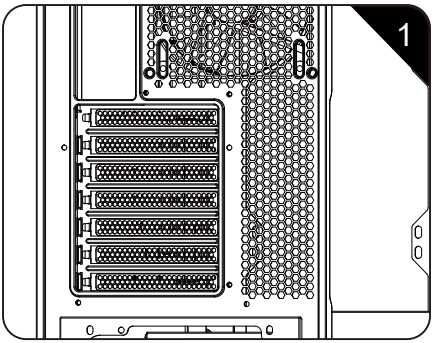


Amplasati placa de baza de baza in partea dreapta

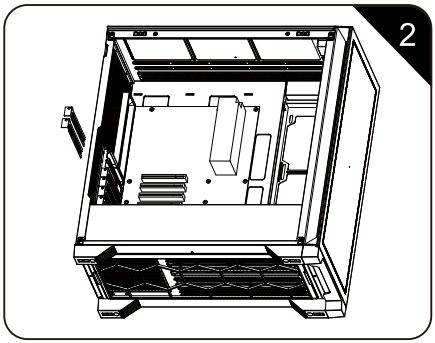


Fixati placa de baza cu ajutorul suruburilor corespunzatoare

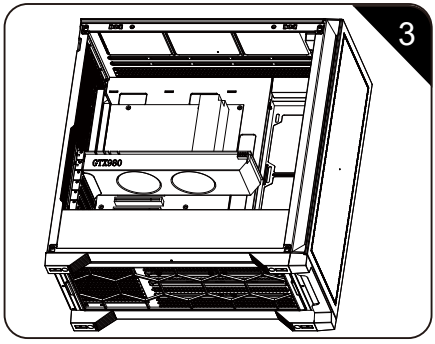
Instalarea placii video



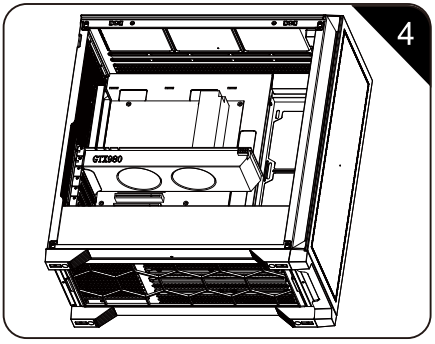
Localizarea spatiului de montare a placii video



Desurubati si indepartati slot-urile de expansiune aferente

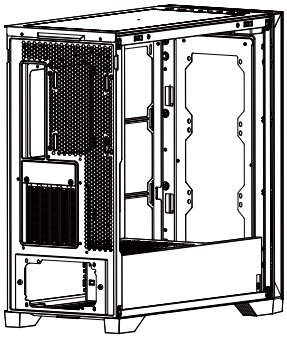


Amplasati placa video in locul special si fixati-o cu suruburile corespunzatoare

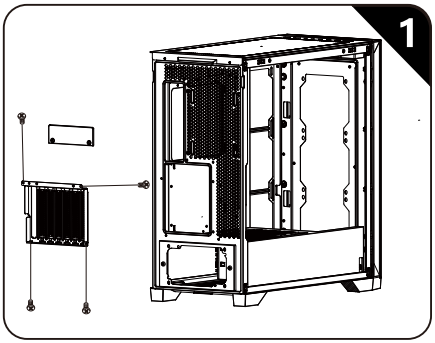


Lungimea maxima a placii video:
-fara ventilatoare instalate in partea frontala: 430 mm
-cu ventilatoare instalatale in partea frontala: 405 mm
-cu radiator AIO instalat in partea frontala: 378 mm

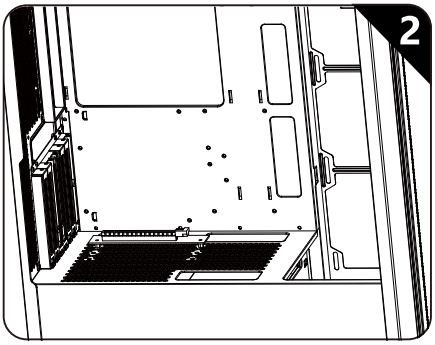
Instalarea verticala a placii video (riserul/bracketul NU este inclus in pachet)



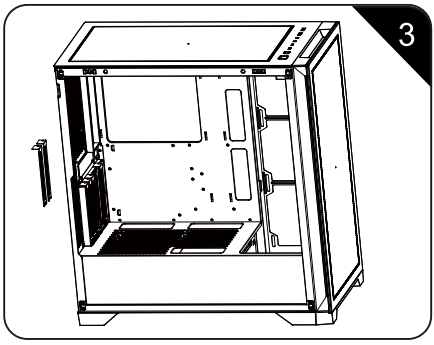
Lungimea maxima a placii video:
430 mm fara ventilatoare instalate in fata
405 mm cu ventilatoare instalate in fata
378 mm cu sistem de racire AIO instalat in fata



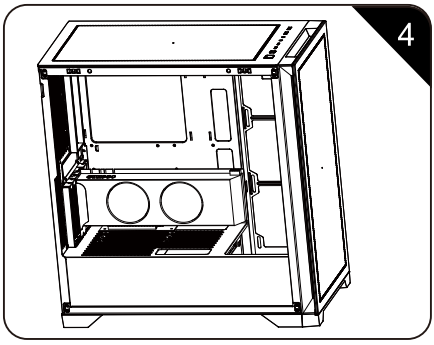
Desurubati si scoateti bay-ul cu sloturile PCI, rotiti-l la 90 grade si atasati bay-ul magnetic aflat in cutia de accesorii



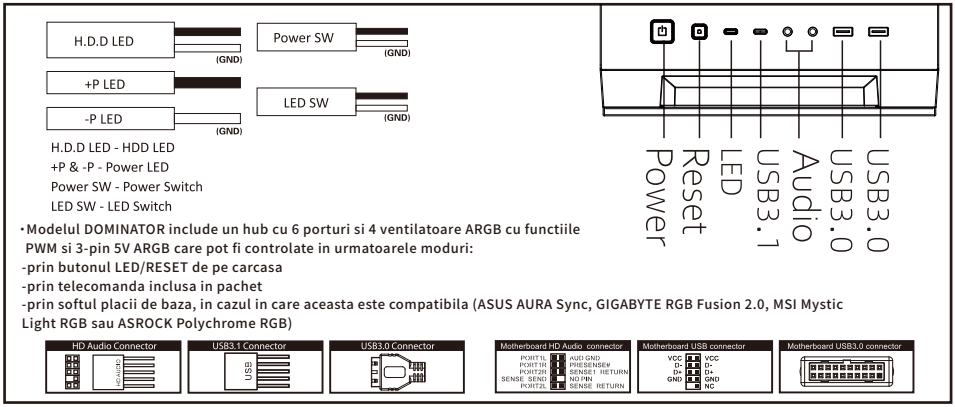
Instalati bay-ul PCI



Amplasati placa de baza
pe distantierele special concepute



Instalati placa
video - fixati si insurubati



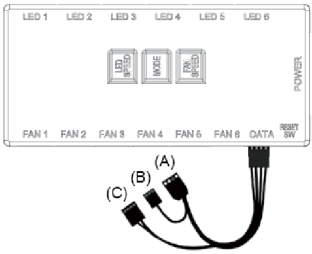
- Modelul DOMINATOR include un hub cu 6 porturi si 4 ventilatoare ARGB cu functiile PWM si 3-pin 5V ARGB care pot fi controlate in urmatoarele moduri:

-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)

Connection set up



- On/Off switch
- Connect/Dsconnect M/B Sync
- Auto fans speed (PWM)
- LED mode selection up/down (62 modes)
- Fans speed up/down
- Fix LED mode
- LED lights speed
- LED Mode
- Red, Green, Blue LED lights
- Lock/Unlock remote control



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

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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*Informatiile din acest manual printat se pot schimba fara un anunt prealabil