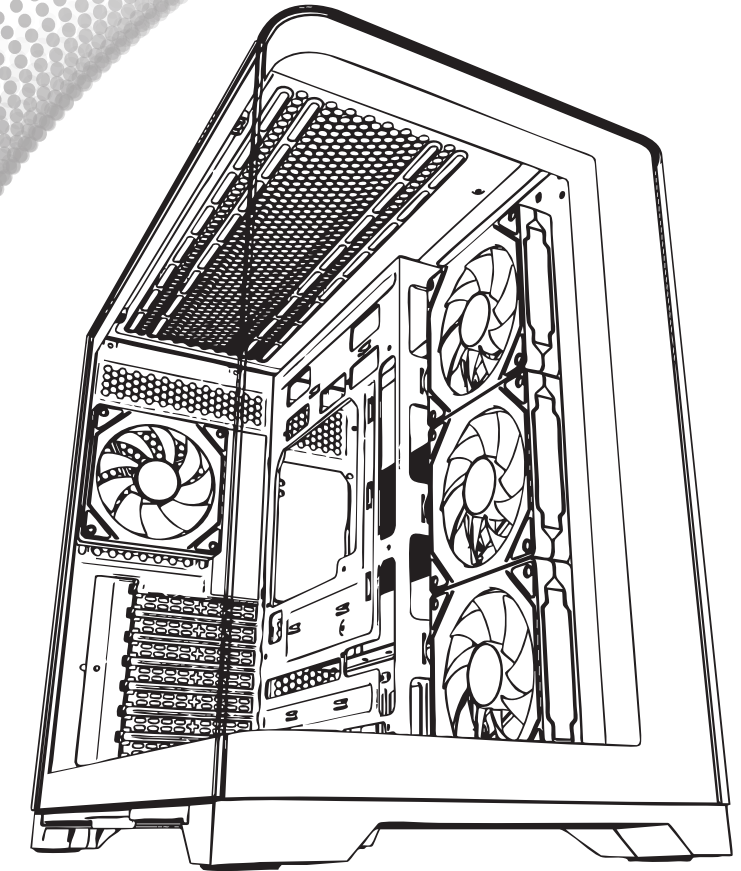
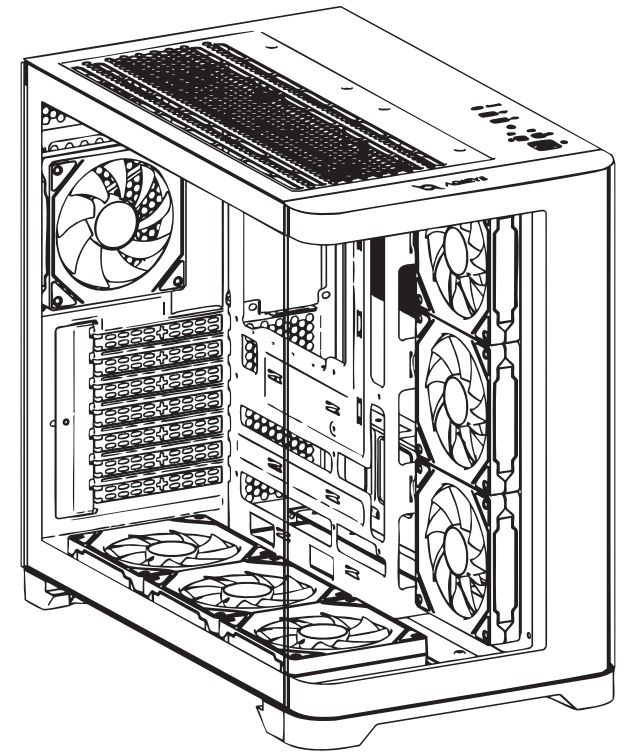




EUROPA

GHID DE INSTALARE
INSTALLATION GUIDE

RO / EN



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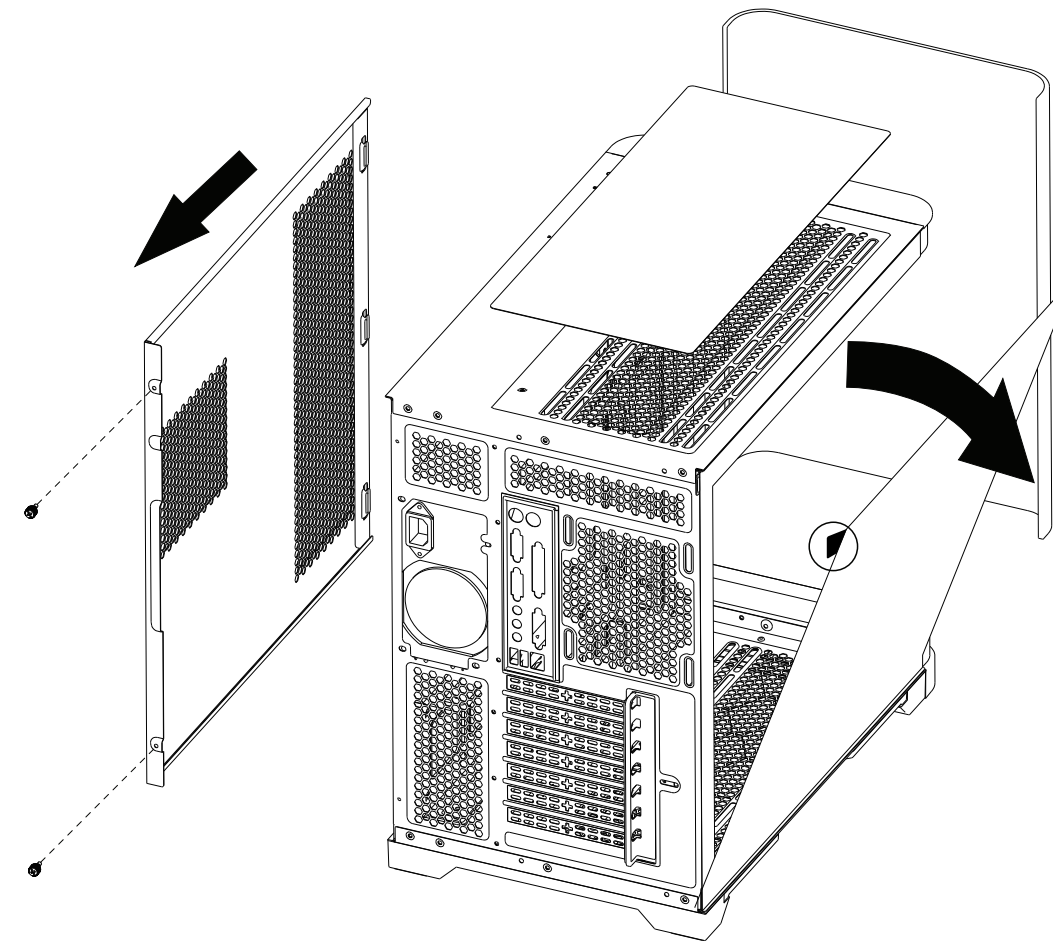
A: Detasarea panourilor
B: Instalarea sursei
C: Instalarea placii de baza
D: Ventilatoare si radiatoare suportate
E: Instalarea HDD
F: Instalarea SSD
G: Instalarea VGA
H: Panoul I/O
I: Controller ARGB
J: Telecomanda

EN

A: Removing the panels
B: Installing the power supply
C: Installing the motherboard
D: Supported fans and radiators
E: Installing the HDD
F: Installing the SSD
G: Installing the VGA
H: I/O panel
I: ARGB controller
J: Remote control

Accesorii incluse / Included accessories

1 Cable Tie x5	2 PSU Screws x4	3 Copper Pillar x3
4 HDD Screws x6	5 MB Screws x14	

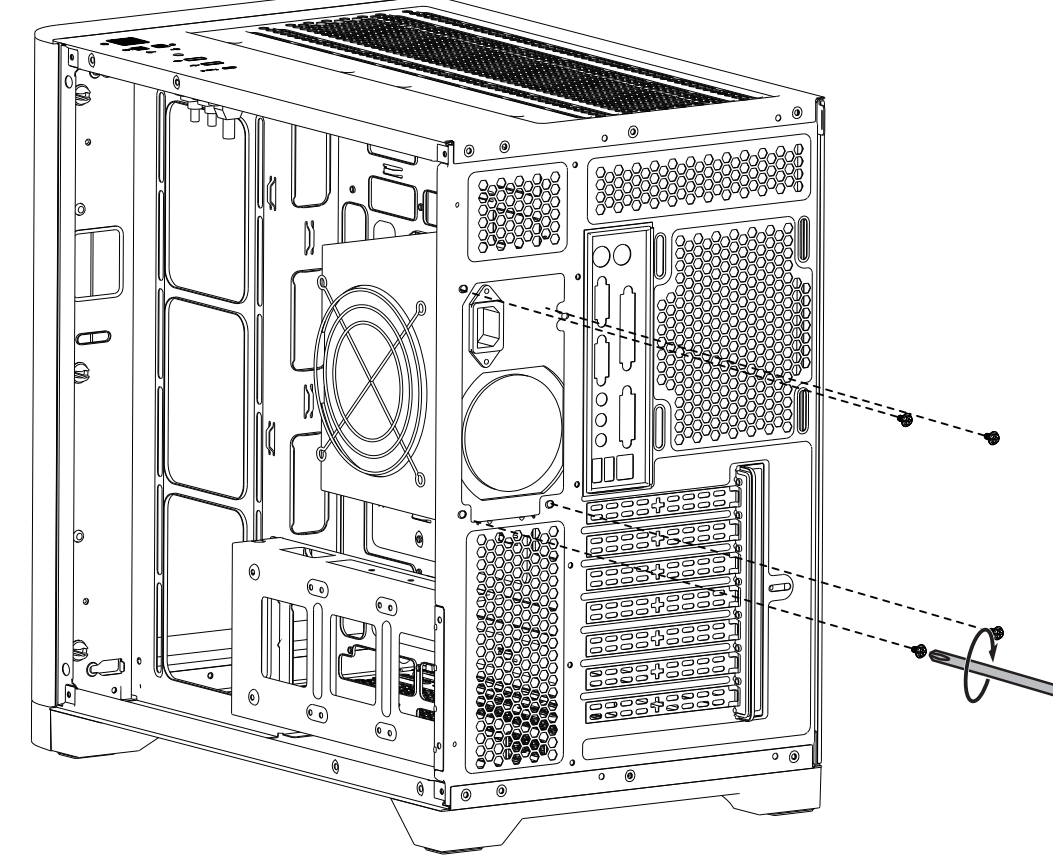


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• Pentru accesarea interiorului carcasei, panoul lateral din sticla se deschide spre exterior prin tragere, utilizand manerul dedicat. Filtrul de praf situat in partea inferioara a carcasei se poate extrage printr-o simpla tragere. Panoul lateral drept se demonteaza dupa slabirea suruburilor de fixare.

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• To access the interior of the case, the glass side panel opens outwards by pulling it using the designated handle. The dust filter located at the bottom of the case can be removed with a simple pull. The right side panel can be detached after loosening the fastening screws.

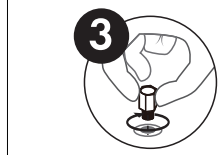
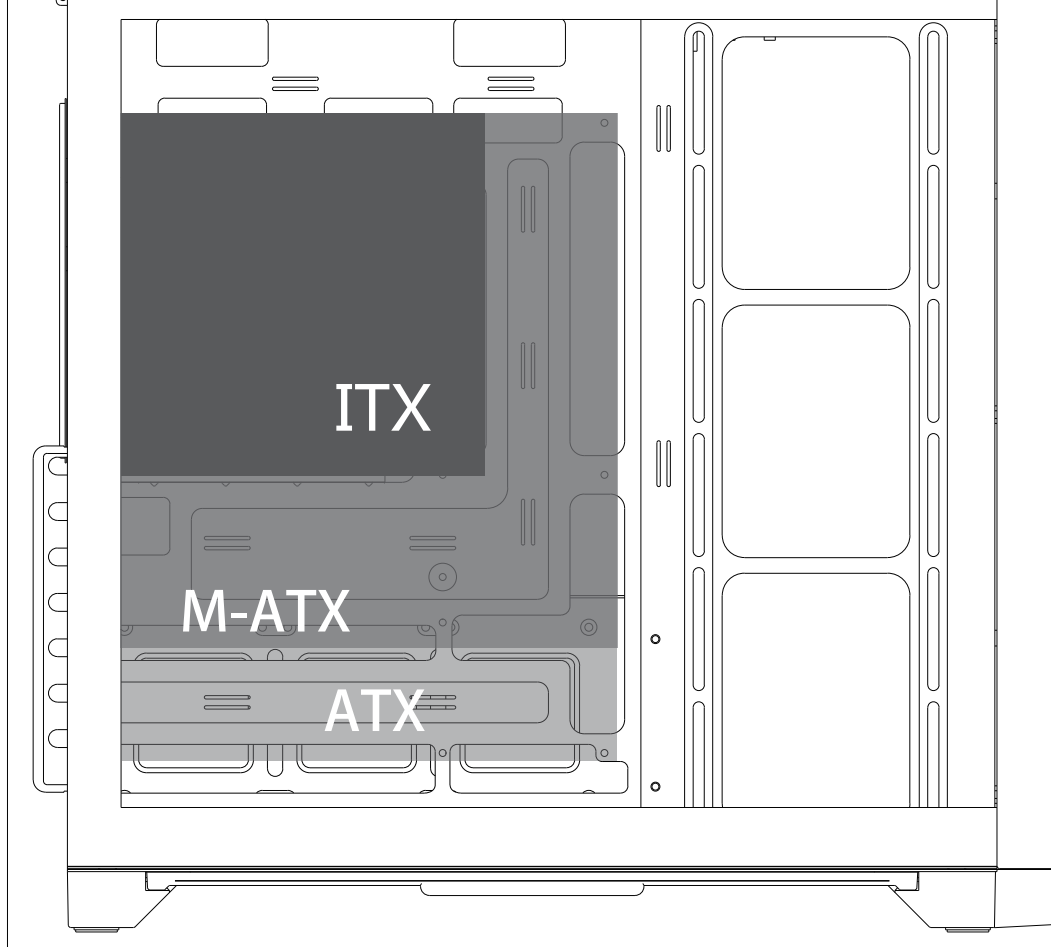


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• Va rugam sa va asigurati ca fantele de aerisire ale sursei si gaurile de prindere pentru suruburi sunt pozitionate corect fata de carcasa.

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• Please make sure that the PSU ventilation slots and threaded holes are positioned correctly in relation to the chassis.

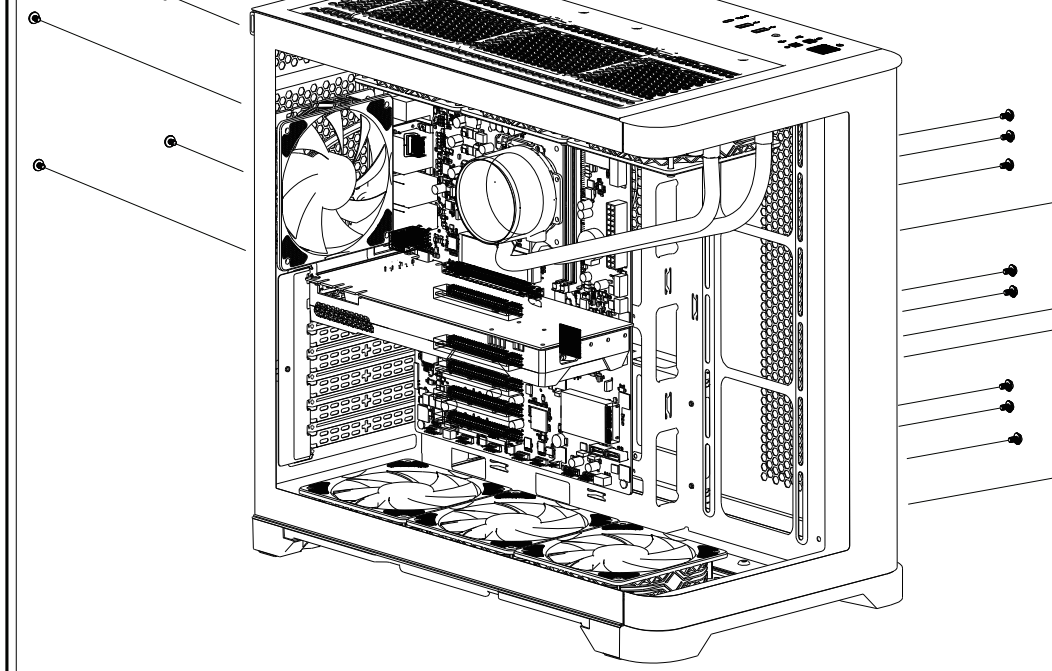


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Aliniasi gaurile placii de baza cu distantierele si fixati folosind suruburile Nr.5. Daca unul din distantiere lipseste, adaugati un distantier nou Nr.6.

EN

Align the MB holes with the spacers and secure using the No.5 screws. If one of the spacers is missing, add a new spacer No.6.



RO

Ventilatoare acceptate (maxim):
Lateral: 3x 120 mm
Spate: 1x 120 mm
Tavan: 3x 120 mm sau 2x 140 mm
Podea: 3x 120 mm sau 2x 140 mm

Nota: Ventilatoarele preinstalate in lateralul si pe podeaua carcasei au lamele inversate.

Pentru performante superioare carcasa permite folosirea unui sistem de racire cu lichid, fiind compatibila cu urmatoarele tipuri de radiatoare:

Tavan: 120, 140, 240, 280, 360 mm
Spate: 120 mm
Lateral: 120, 240, 360 mm

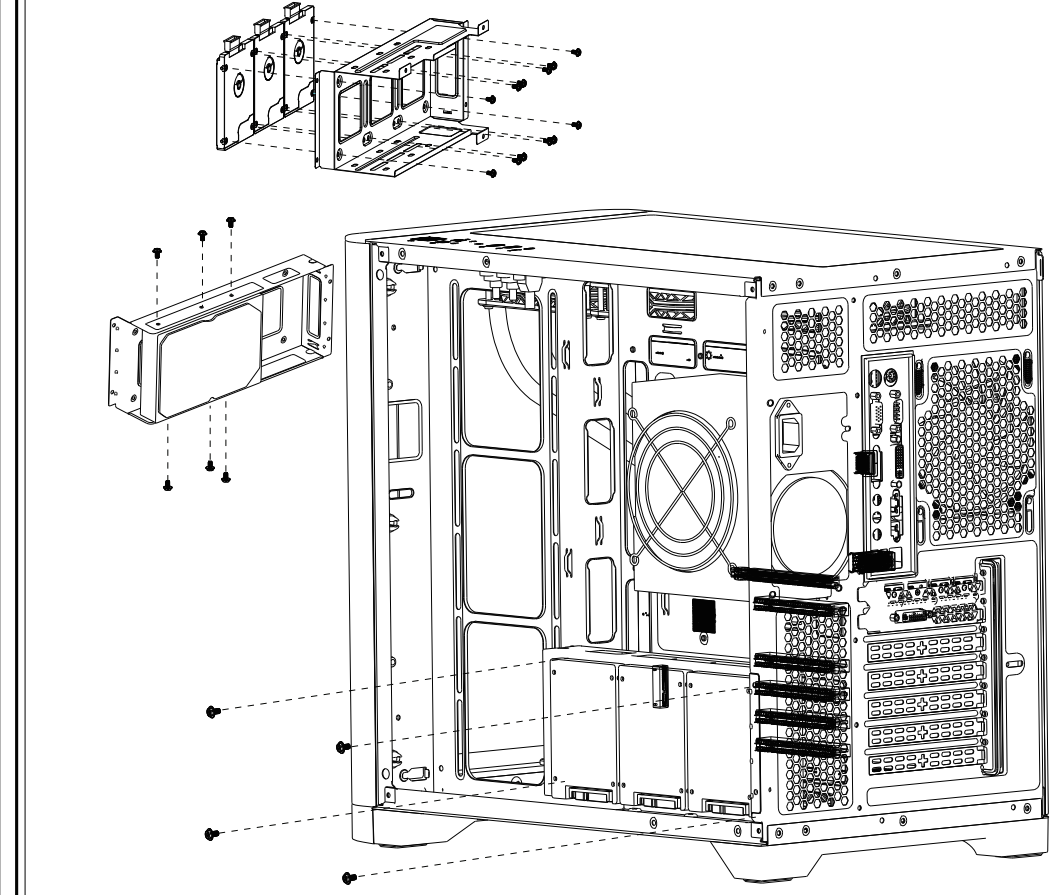
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Accepted Fans (maximum):
Side: 3x 120 mm
Rear: 1x 120 mm
Top: 3x 120 mm or 2x 140 mm
Bottom: 3x 120 mm or 2x 140 mm

Note: The pre-installed fans on the side and bottom of the case have inverted blades.

For superior performance, the case allows the use of a liquid cooling system, being compatible with the following types of radiators:

Top: 120, 140, 240, 280, 360 mm
Rear: 120 mm
Side: 120, 240, 360 mm

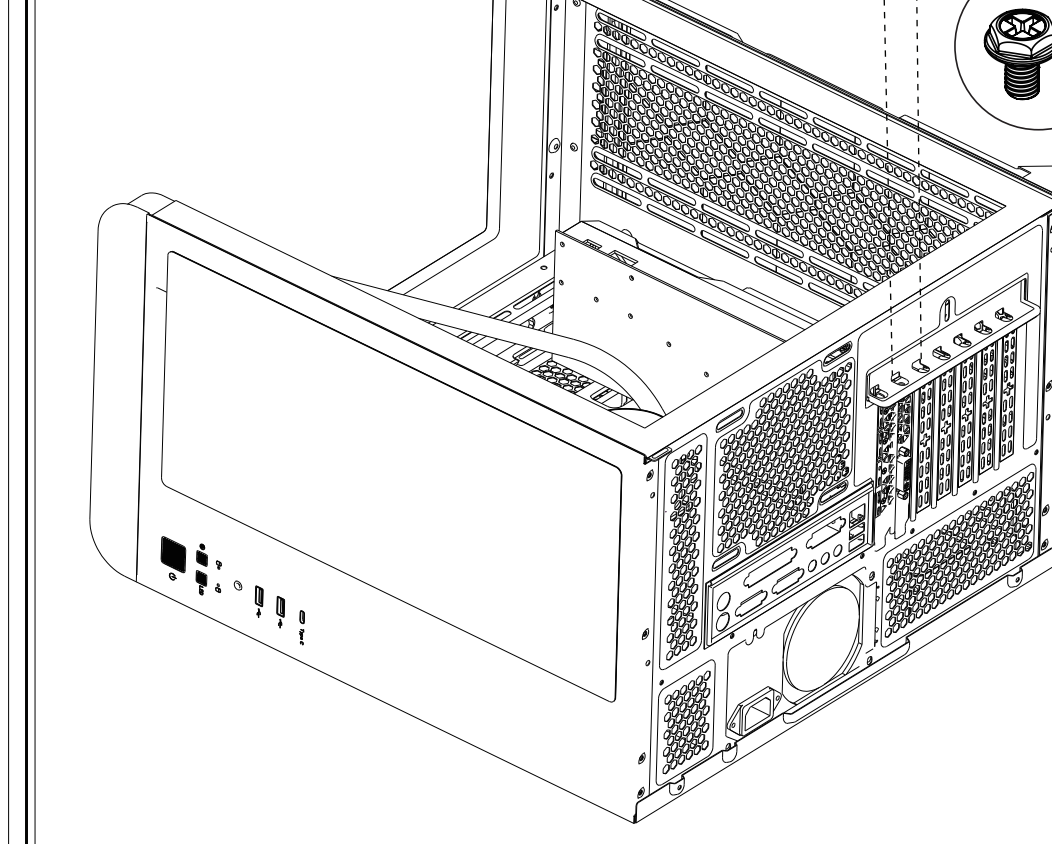


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• Pentru montarea unitatilor de stocare, scoate mai intai suportul pentru HDD si SSD din sasiu. Daca este necesar, monteaza mai intai SSD-urile, apoi adauga HDD-ul, conform configuratiei dorite. Dupa fixarea unitatilor in suport, asa cum este prezentat in ilustratie, poti reinstala suportul pe sasiu.

EN

• To install the storage drives, first remove the HDD and SSD bracket from the chassis. If needed, install the SSDs first, followed by the HDD, according to your preferred setup. Once the drives are secured to the bracket as shown in the illustration, you can reinstall the bracket onto the chassis.



RO

• Carcasa permite instalarea unei placi video cu o lungime de pana la 410 mm. Pentru montaj, scoate placa metalica din spatele carcasei, aseaza placa video in slotul PCIe de pe placa de baza si fixeaz-o de carcasa folosind suruburile marcate cu numarul 2 in manual.

EN

• The case supports graphics cards up to 410 mm in length. To install it, remove the metal cover from the back of the case, place the graphics card into the PCIe slot on the motherboard, and secure it to the case using the screws labeled as number 2 in the manual.

