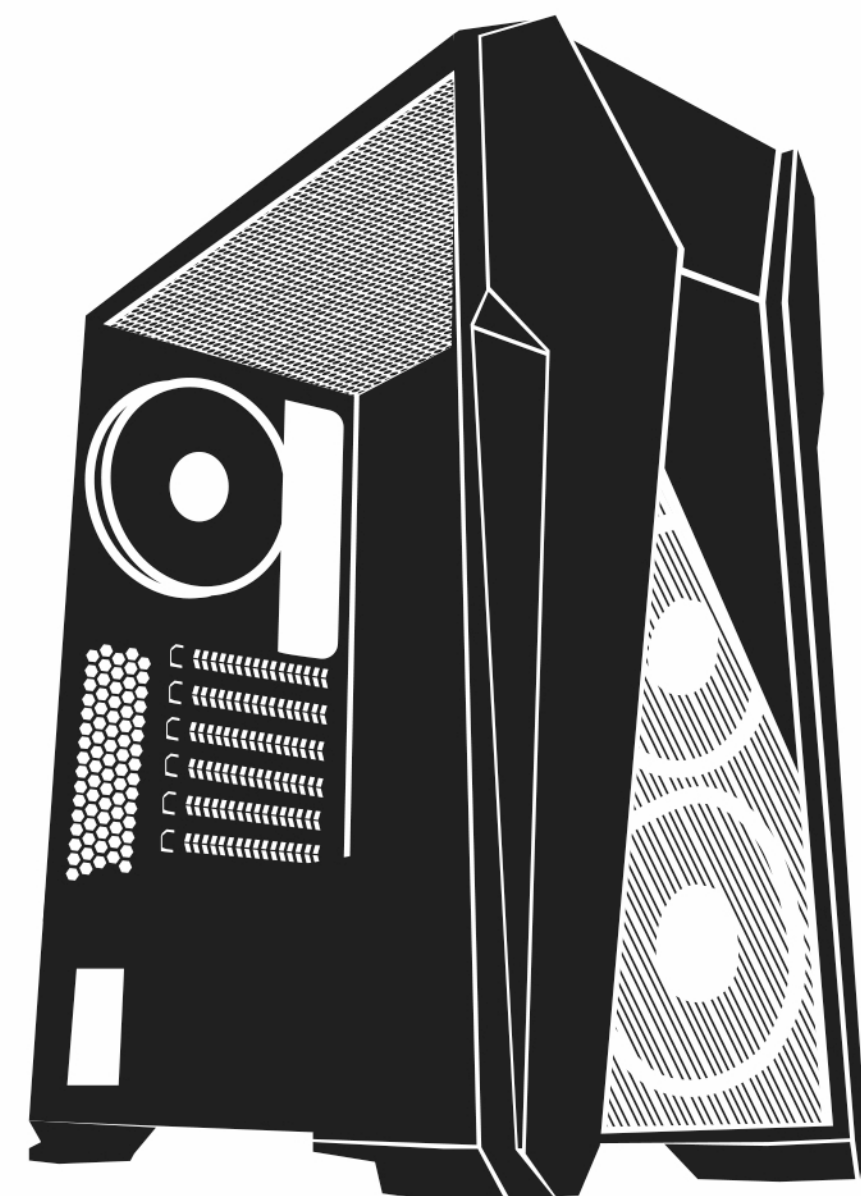


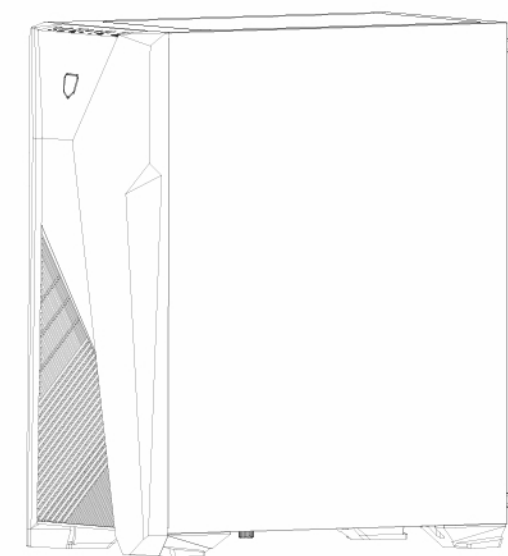


CANOPUS

GHID DE INSTALARE

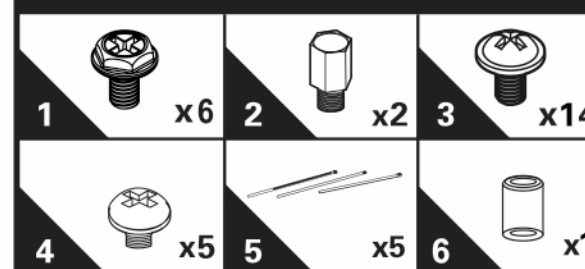


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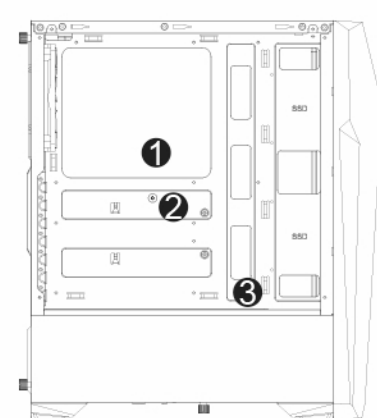


- A: Scoateti panourile laterale si panoul frontal.
B: Instalati sursa de alimentare.
C: Instalati placa de baza.
D: Instalati ventilatoarele.
E: Instalati HDD-ul (hard disk).
F: Instalati SSD-ul (solid state drive).
G: Instalati placa grafica (VGA).

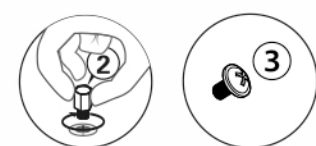
Accesorii incluse



C



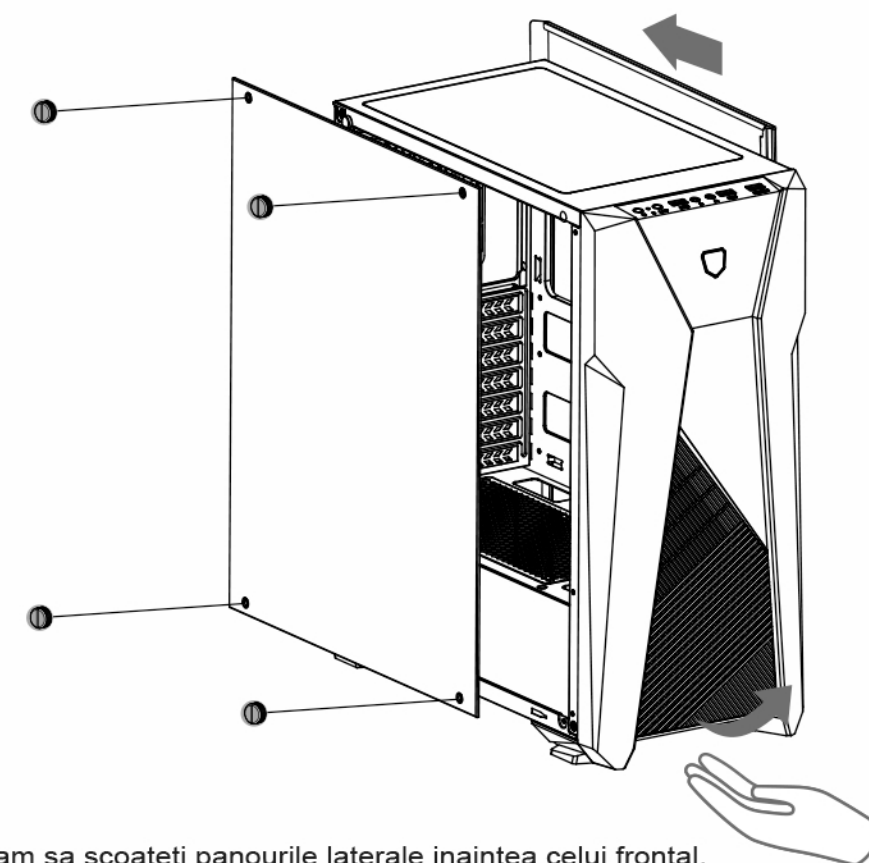
- 1 Mini-ITX
2 Micro-ATX
3 ATX



- Aliniasi gaurile placii de baza cu distanterele din cupru si fixati folosind suruburile Nr. 3.

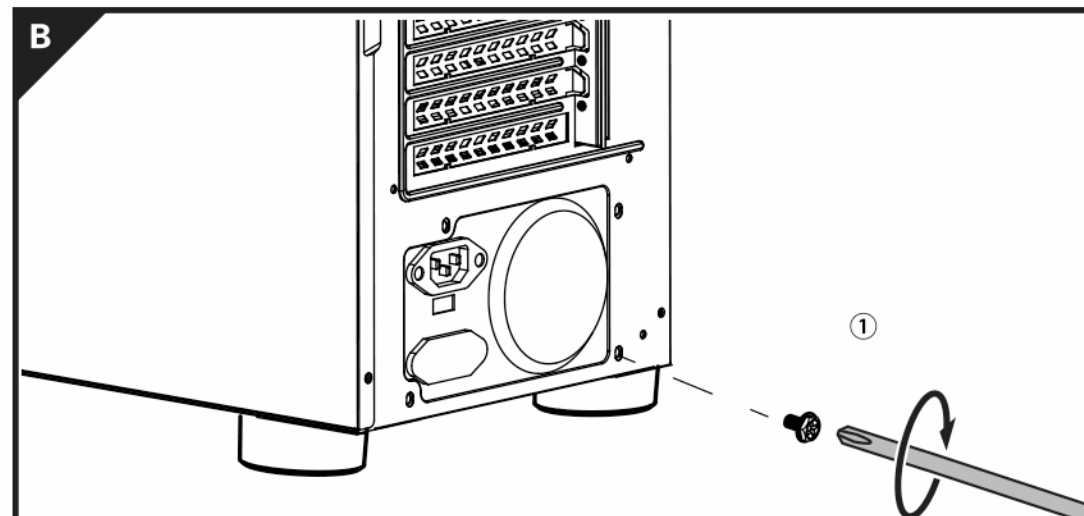
- Daca unul dintre distanteri lipseste adaugati un distanter nou Nr. 2.

A



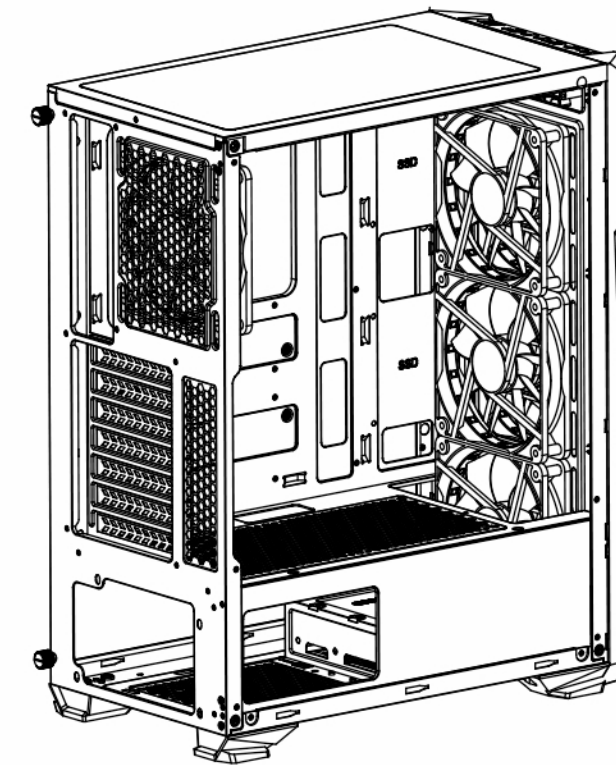
- Va rugam sa scoateti panourile laterale inaintea celui frontal.
- Desurubati suruburile si scoateti panourile laterale.
- Pentru scoaterea panoului frontal trageți de marginea de jos a acestuia.

B



- Aliniasi fantele de aerisire ale sursei si gaurile de prindere pentru suruburi cu carcasa; fixati sursa folosind suruburile Nr. 1.

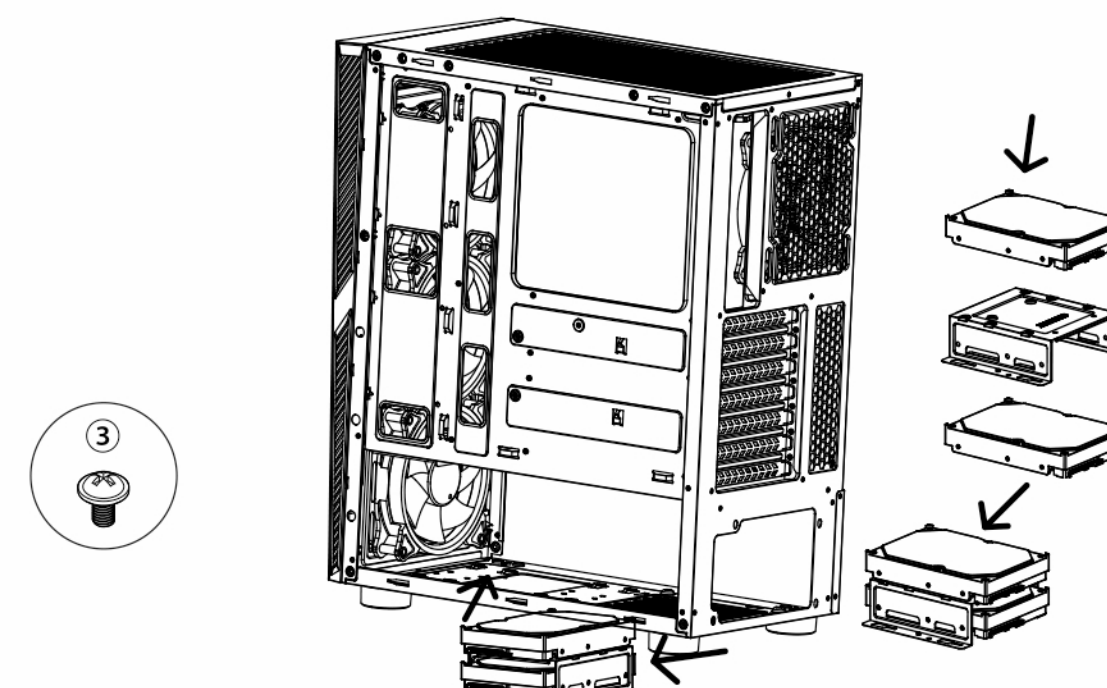
D



Ventilatoare acceptate (maxim)

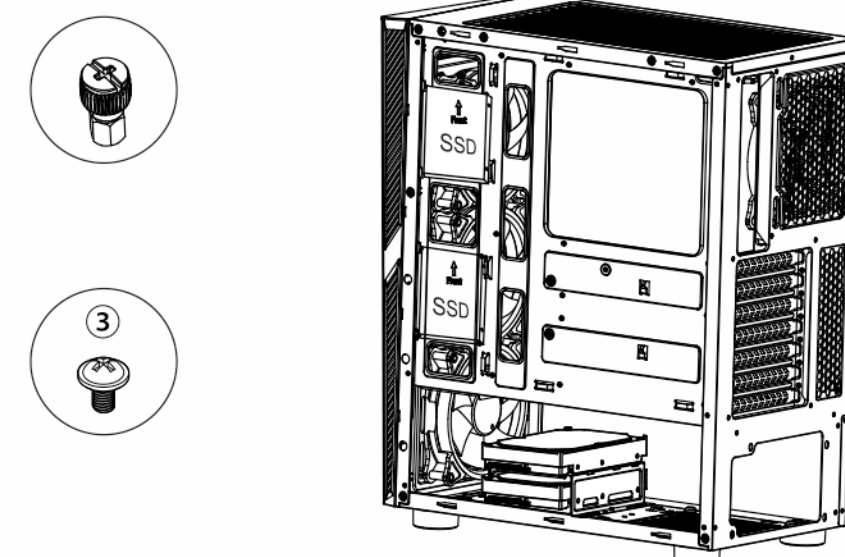
Frontal: 3x 120 mm sau 2x 140 mm
Spate: 1x 120 mm
Tavan: 2x 120 mm sau 2x 140 mm
Camera sursei: 2x 120 mm

E



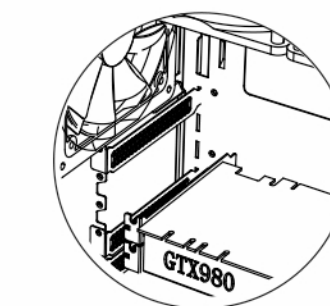
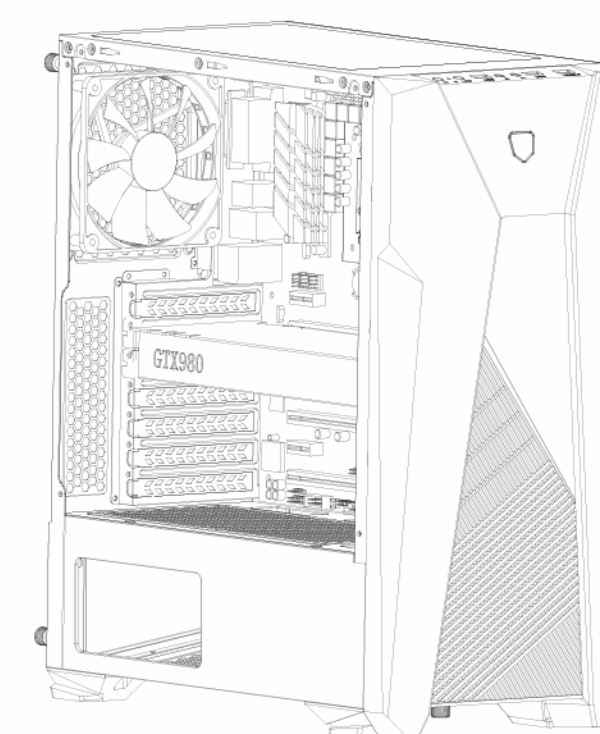
- Desurubati si scoateti cutia hard disk-urilor; instalati si fixati HDD-urile cu suruburile Nr. 3. Instalati cutia hard disk-urilor la loc.

F



- Instalati SSD-urile ca in imaginea de mai sus si fixati-le cu suruburile Nr. 3.

G



- Indoiti si scoateti tablita sloturilor PCI, apoi instalati placa grafica si fixati-o cu surubul Nr. 1.

Panou I/O

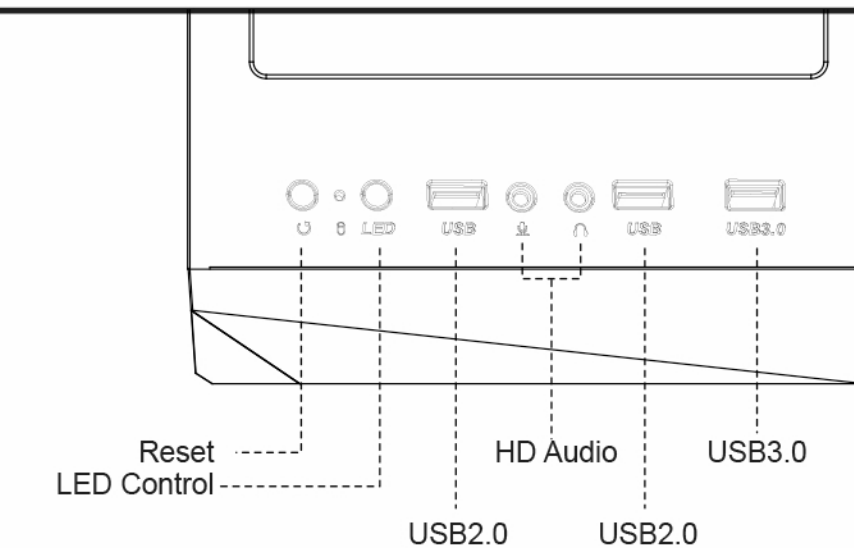
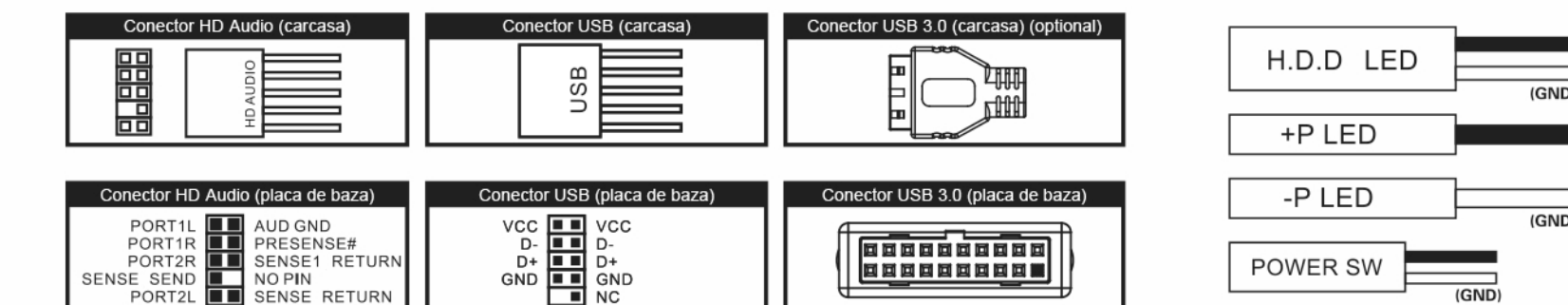


Diagrama pinilor pentru cablul panoului I/O



CONTROLUL ILUMINARII

Apasati butonul LED pentru modificarea efectului de iluminare. Sistemul de iluminare al carcasei poate fi conectat la header-ul ARGB al unei placii de baza compatibile. In cazul utilizarii acestei facilitati, tineti apasat 5 secunde butonul LED pentru a activa controlul iluminarii prin placa de baza.