ALPHAGEAR

AIR_CHILL

PRISM series

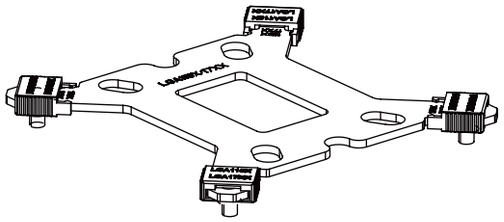
60DXD PRO

High Performance
CPU Cooler

MANUAL DE UTILIZARE

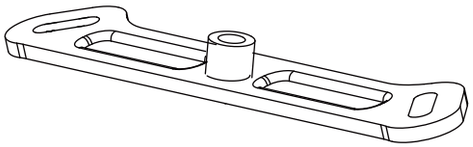
CONTINUT PACHET

A



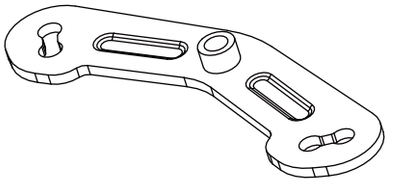
backplate * 1

B



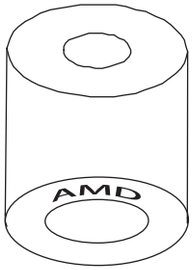
Intel Buckle * 2

C



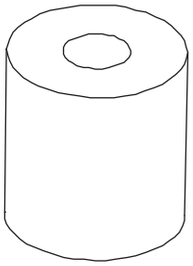
AMD Buckle * 2

D



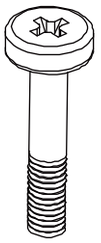
AMD/115X
limit post(black) * 4

E



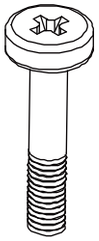
INTEL 1700
limit post(blue) * 4

F



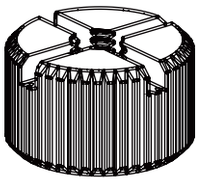
AMD screw * 4

G



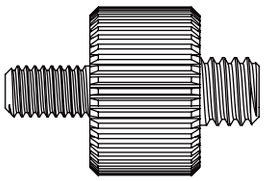
INTELscrew * 4

H



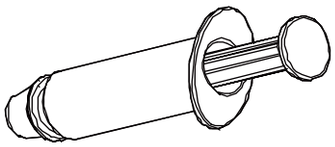
Knurled nuts * 4

I



2011/2066 screw * 4

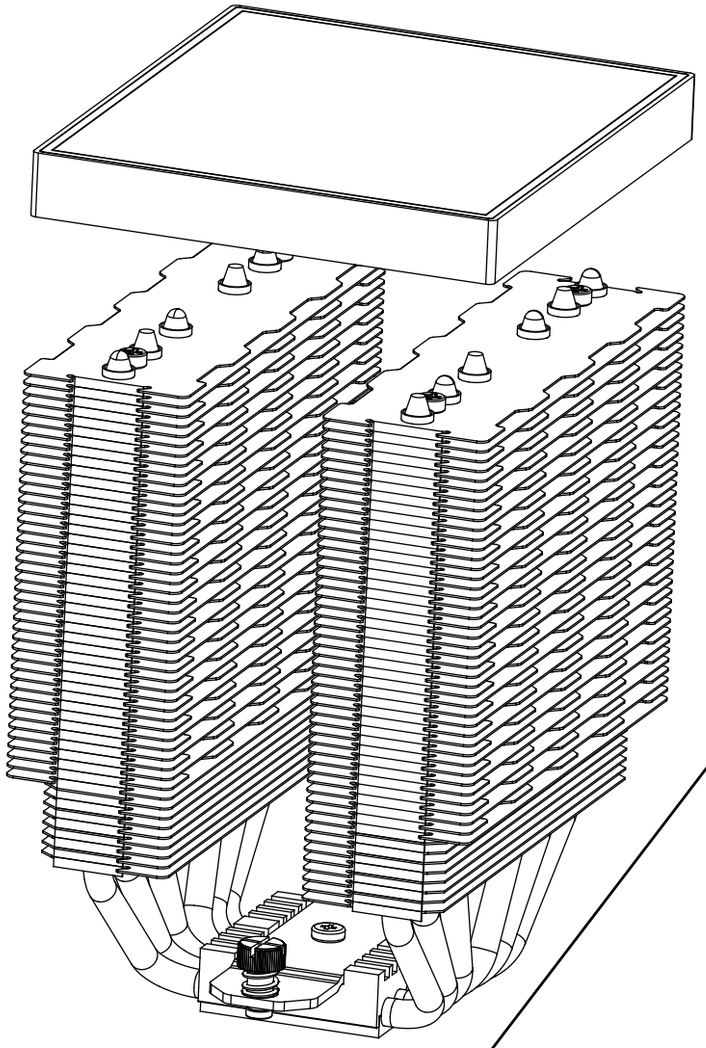
J

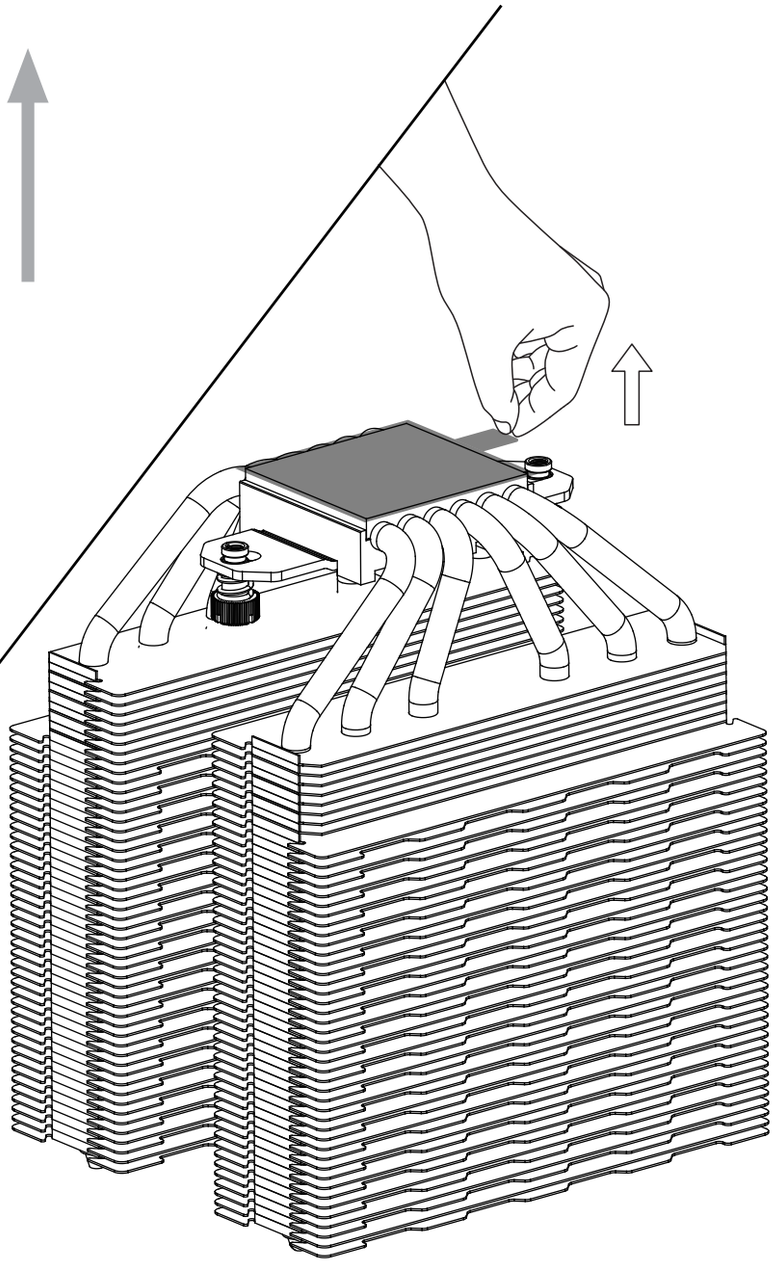


Thermal paste * 1

ATENTIE!

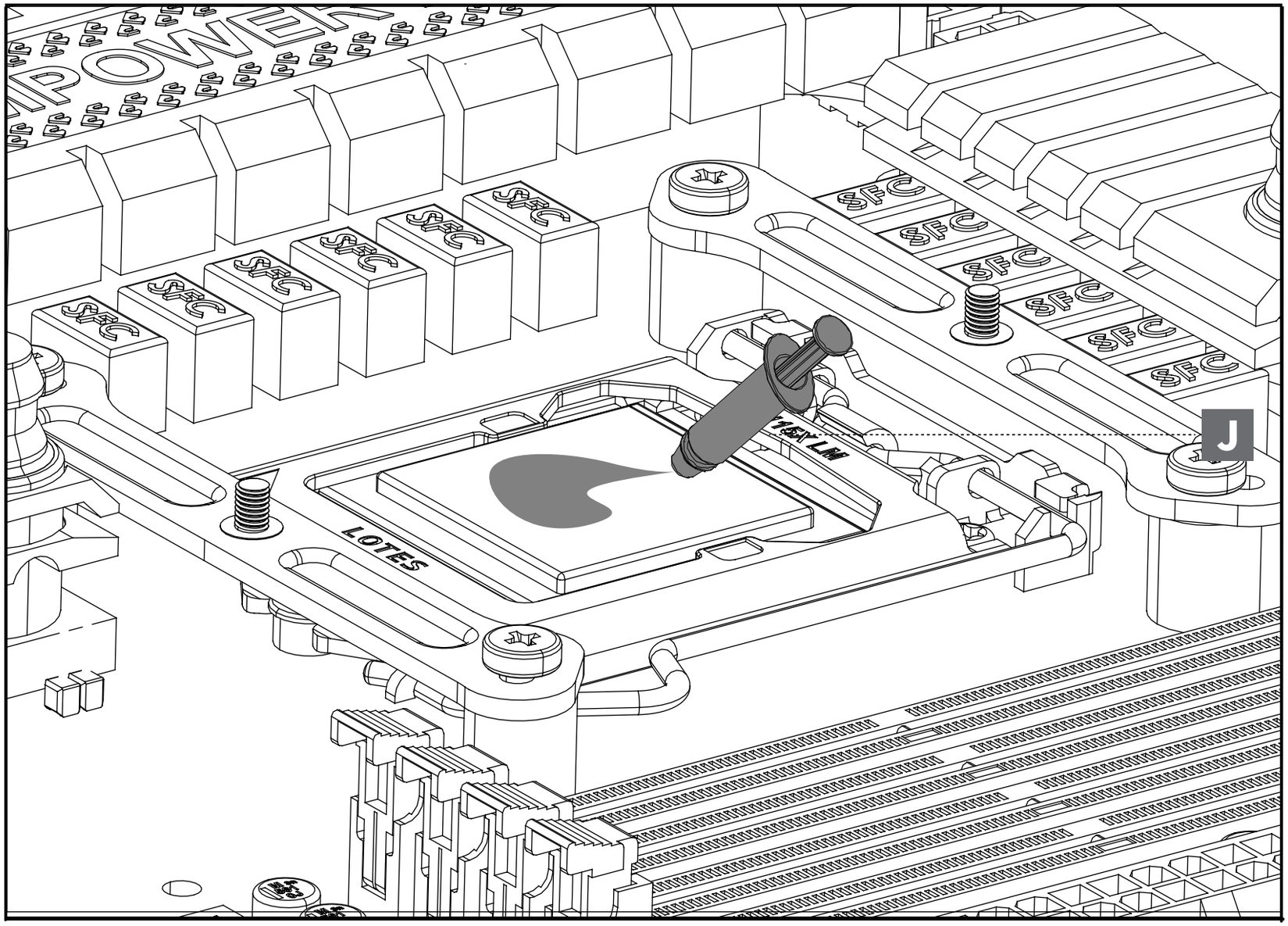
Indepartati capacul magnetic de pe radiator si ventilatoare.
Inainte de montarea cooler-ului pe placa de baza trebuie indepartati ventilatorul central tragand de mijlocul clemeler pana aceastea elibereaza ventilatorul.
Inainte de instalare indepartati folia de protectie de pe baza cooler-ului.



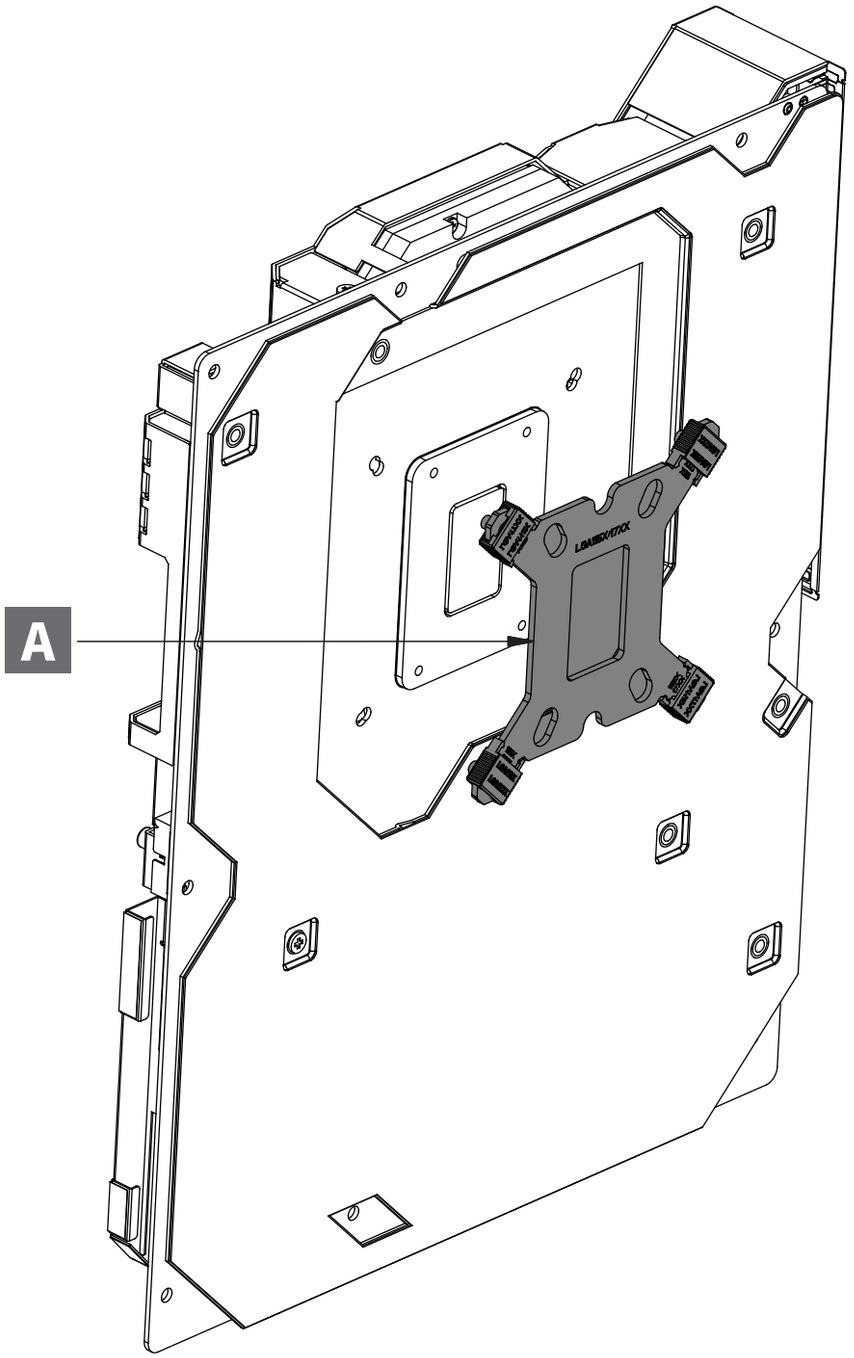


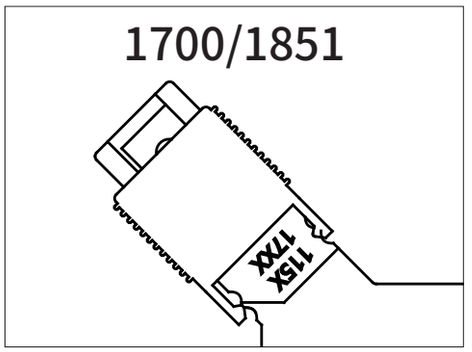
ATENTIE!

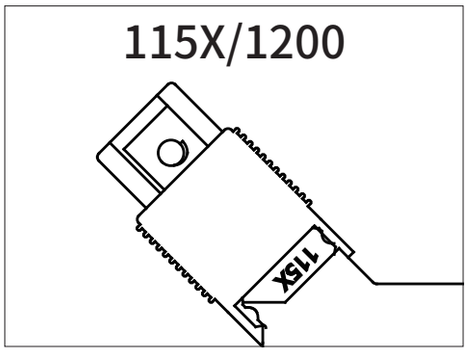
Curatati procesorul si talpa cooler-ului cu alcool izopropilic sau alcool sanitar dupa care aplicati pasta termoconductoare pe procesor inainte de instalare. Cantitatea de pasta nu trebuie sa fie una excesiva.



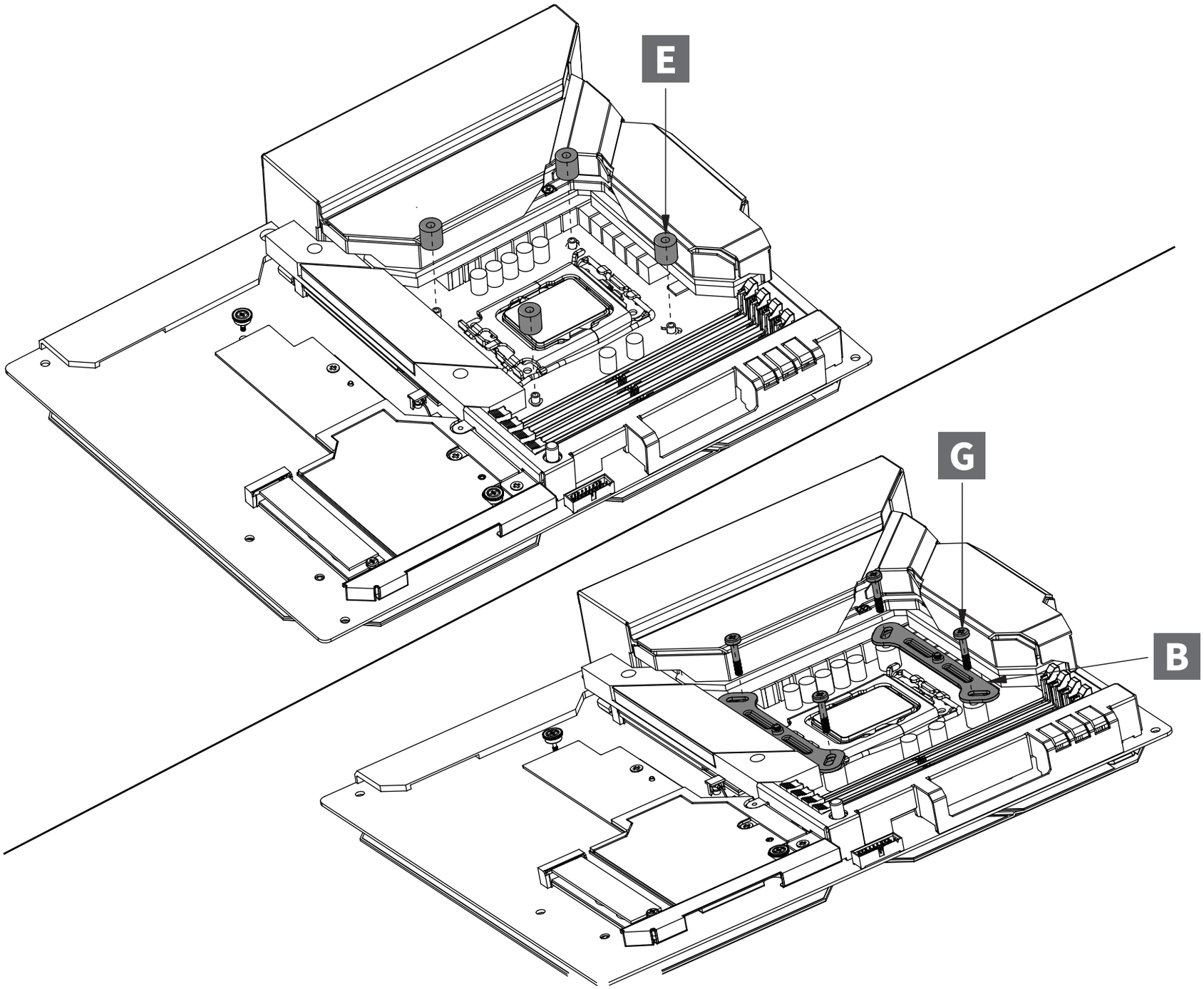
Pozitionati backplate-ul (A) prin spatele placii de baza spre fata si fixati cu distantierele din pachet (D) sau (E).
In functie de socket-ul placii de baza backplate-ul trebuie mutat in pozitia corecta conform imaginii alaturate.



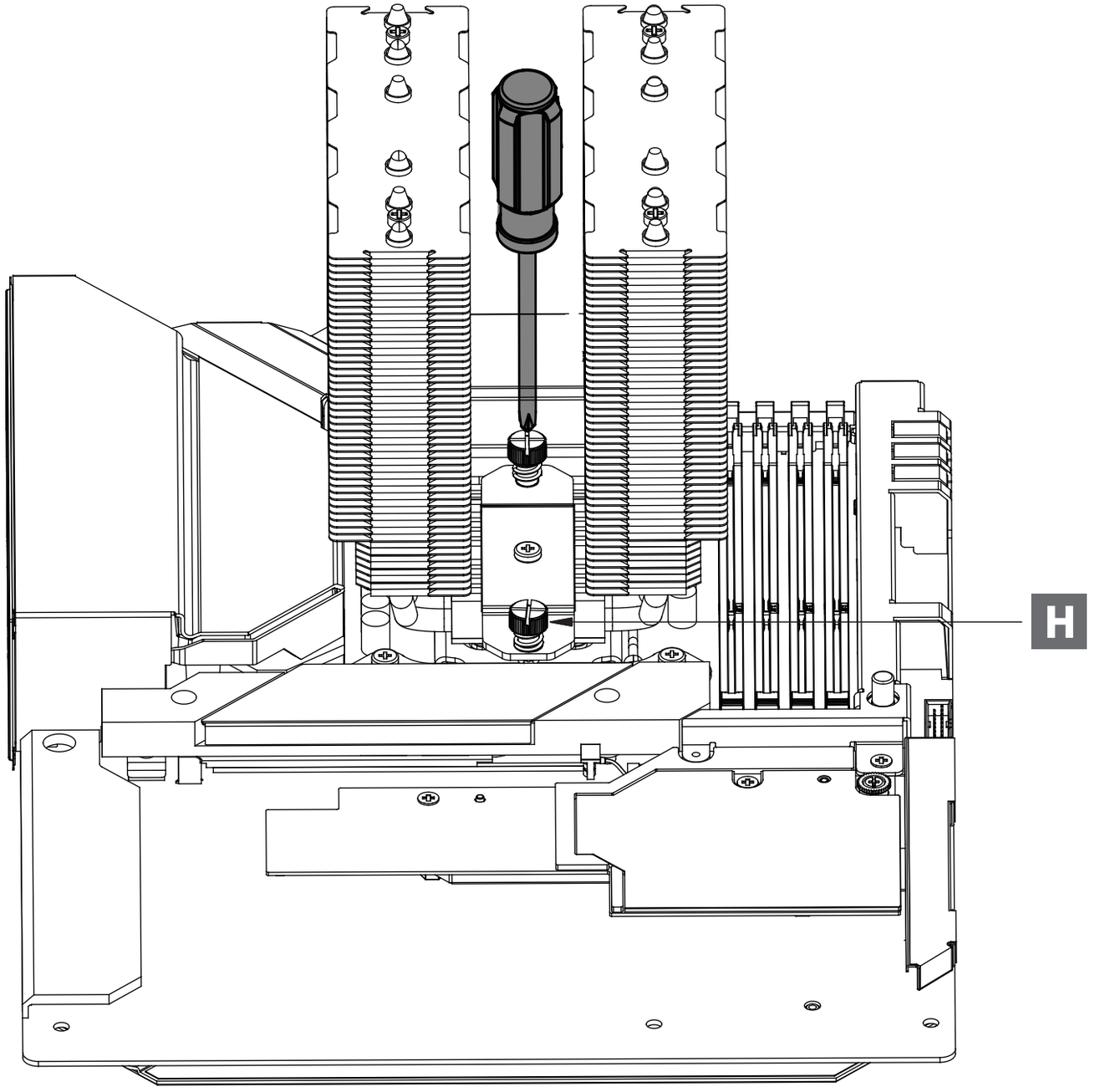




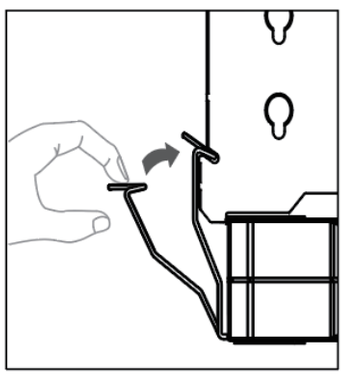
Pozitionati distantierele (D) sau (E) dupa care pozitionati bracketul (B) conform imaginii alaturate si strangeti suruburile (G).



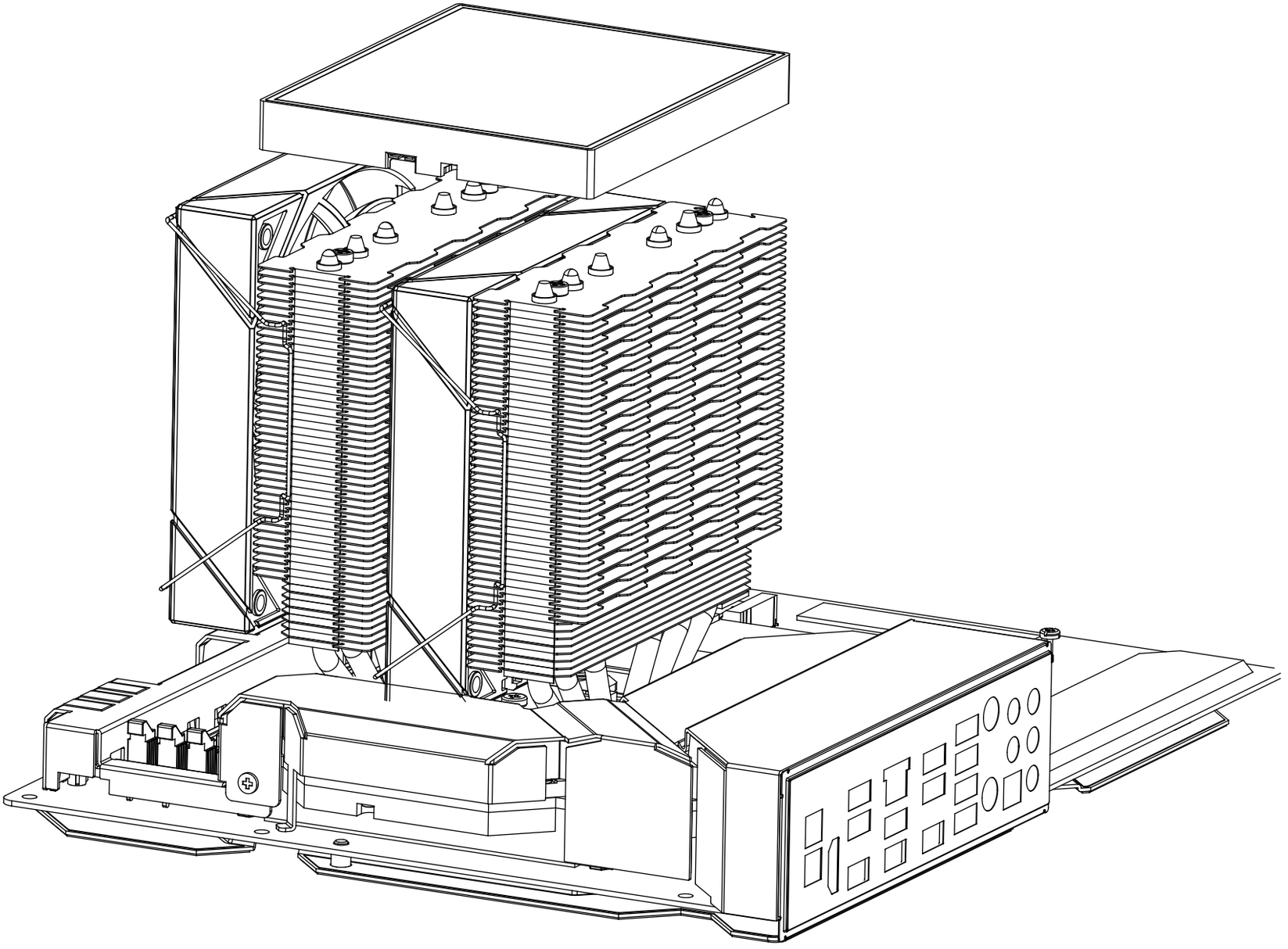
Pozitionati cooler-ul pe procesor fixand suruburile (H) pe bracket-ul (B) montat la pasul anterior.



Dupa instalarea radiatorului fixati ventilatorul prin cleme tragand usor de ele pana se agata de radiator. Daca ventilatorul exterior blocheaza montarea placutelor de memorie se poate muta cativa milimetri mai sus.

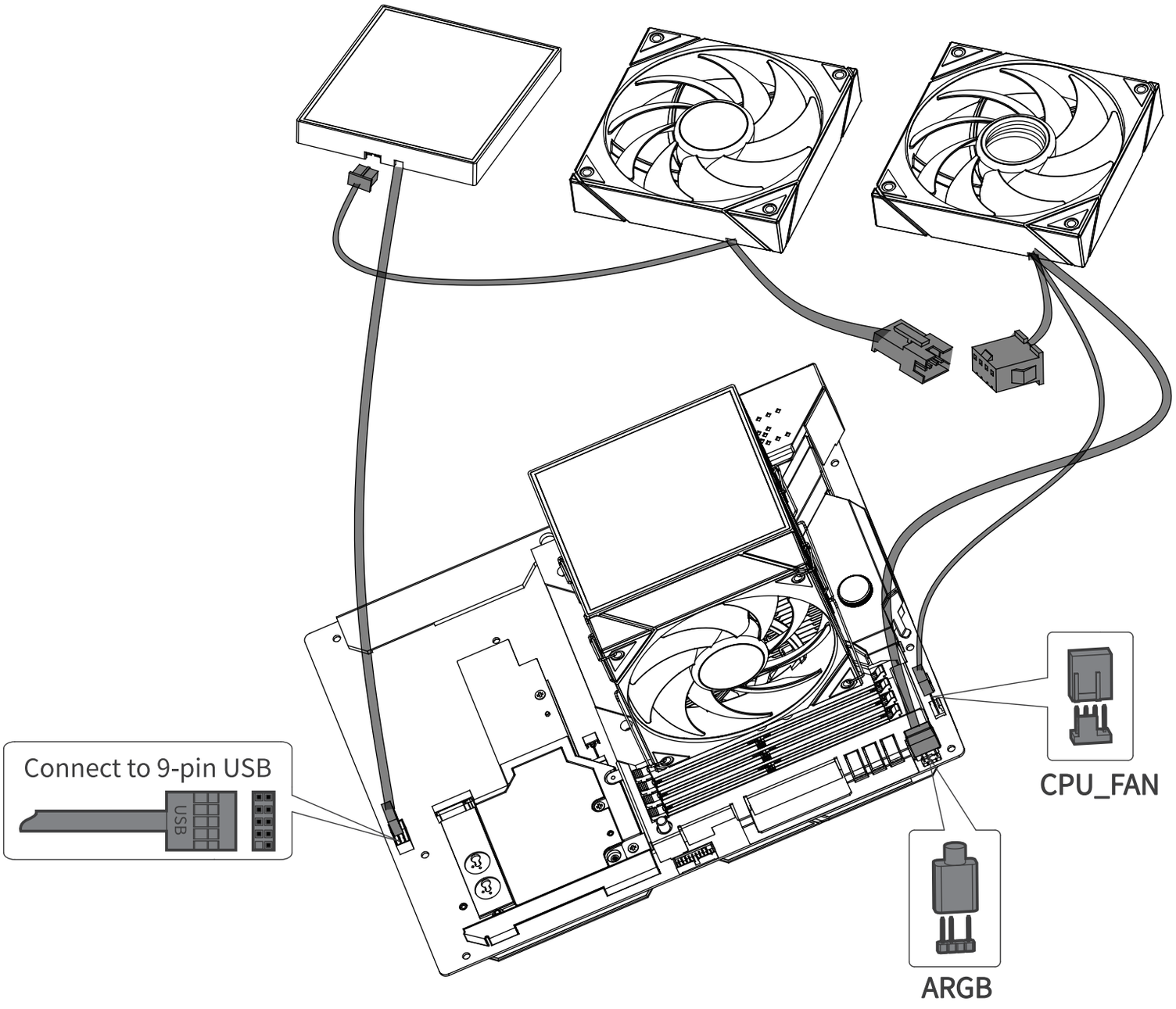


Atasati din nou top-cover-ul magnetic.

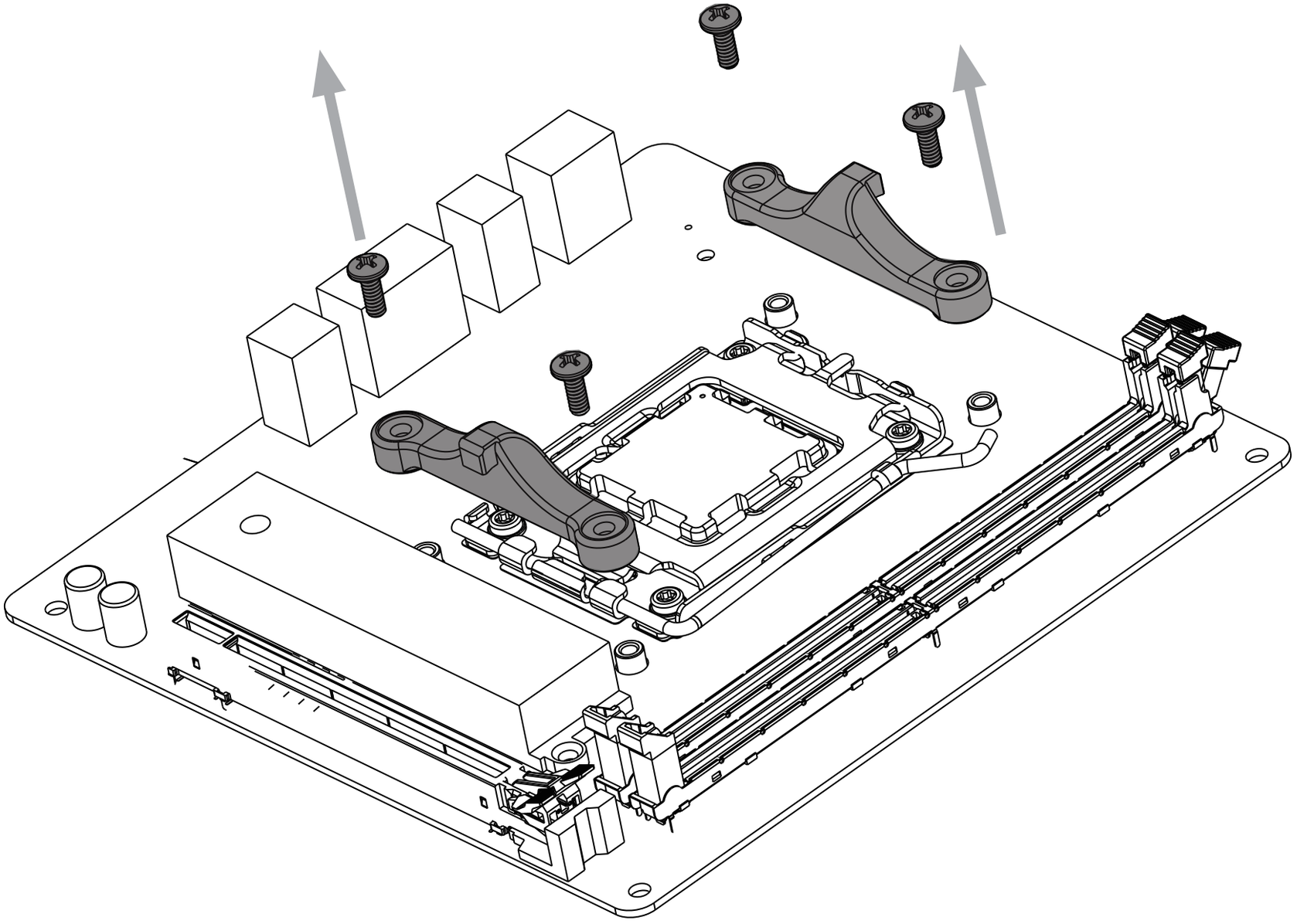


Conectarea ventilatoarelor

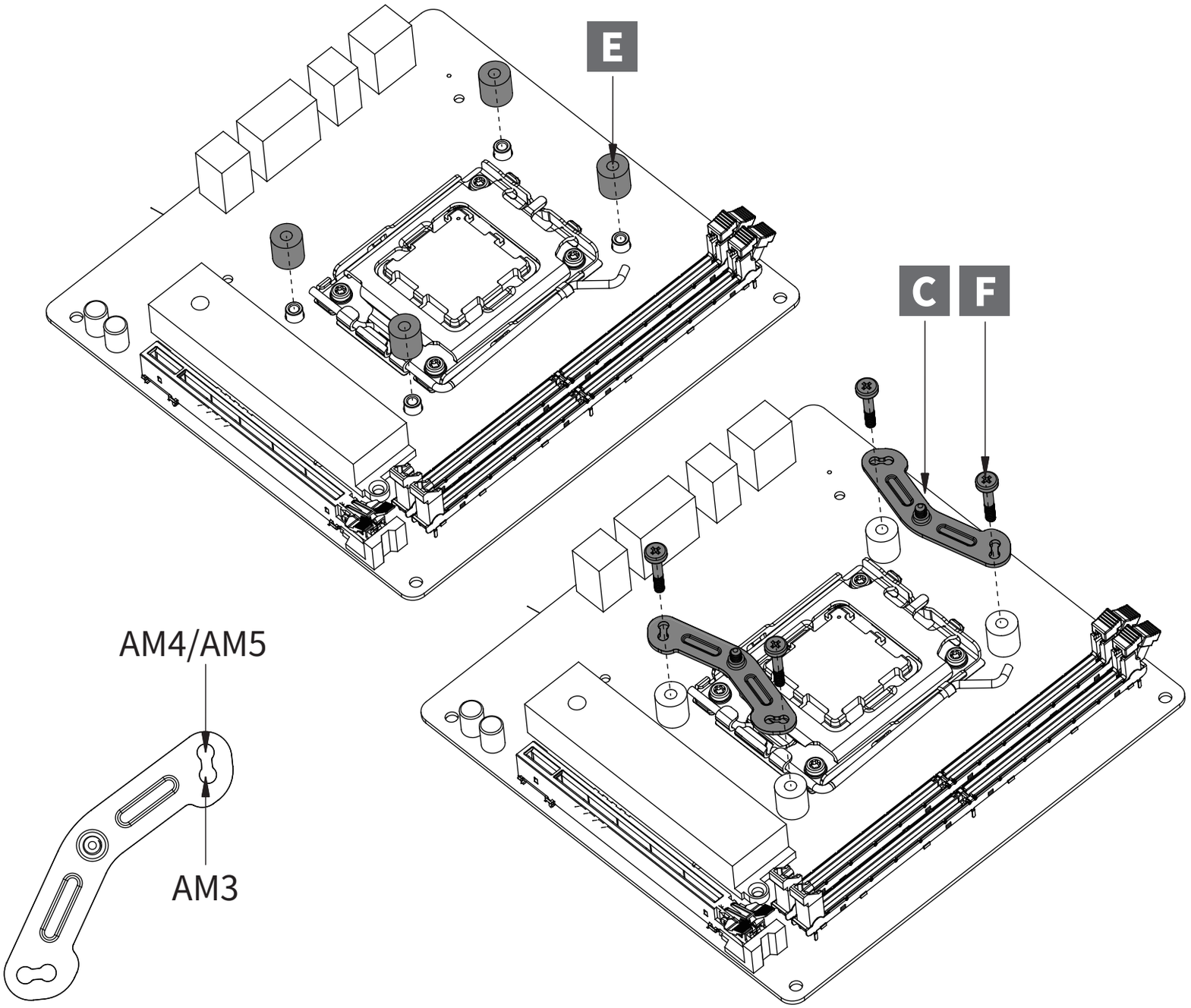
Ventilatoarele si display-ul se vor conecta dupa cum urmeaza:
-conectorul PWM la header-ul CPU_FAN
-conectorul 5V ARGB la headerul +5VD 5V A-RGB
-conectorul USB 2.0 la headerul USB 2.0



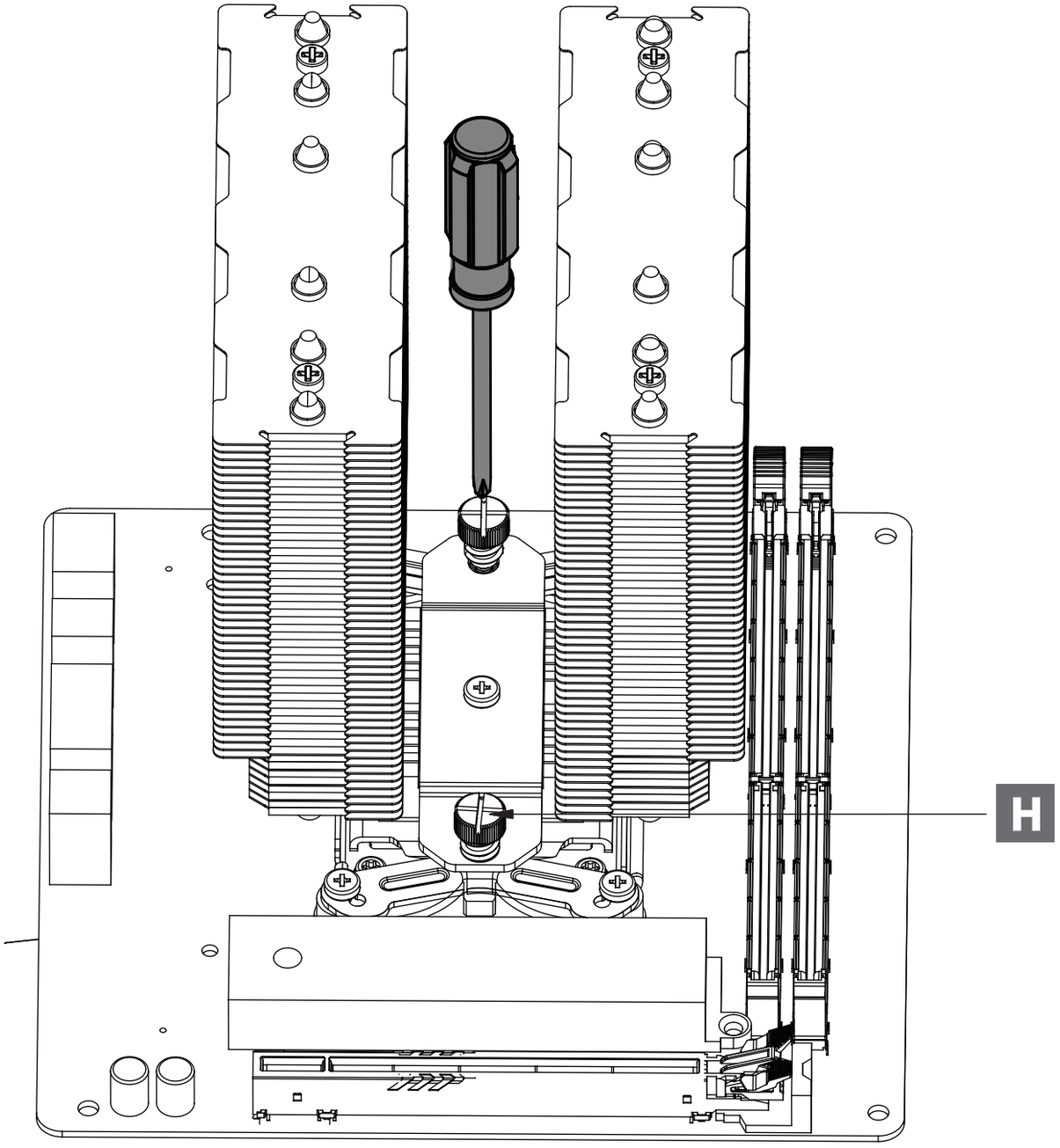
Indepartati suruburile si kitul de retentie AMD dar pastrati backplate-ul pentru ca il vom folosi pentru instalarea sistemului de racire.



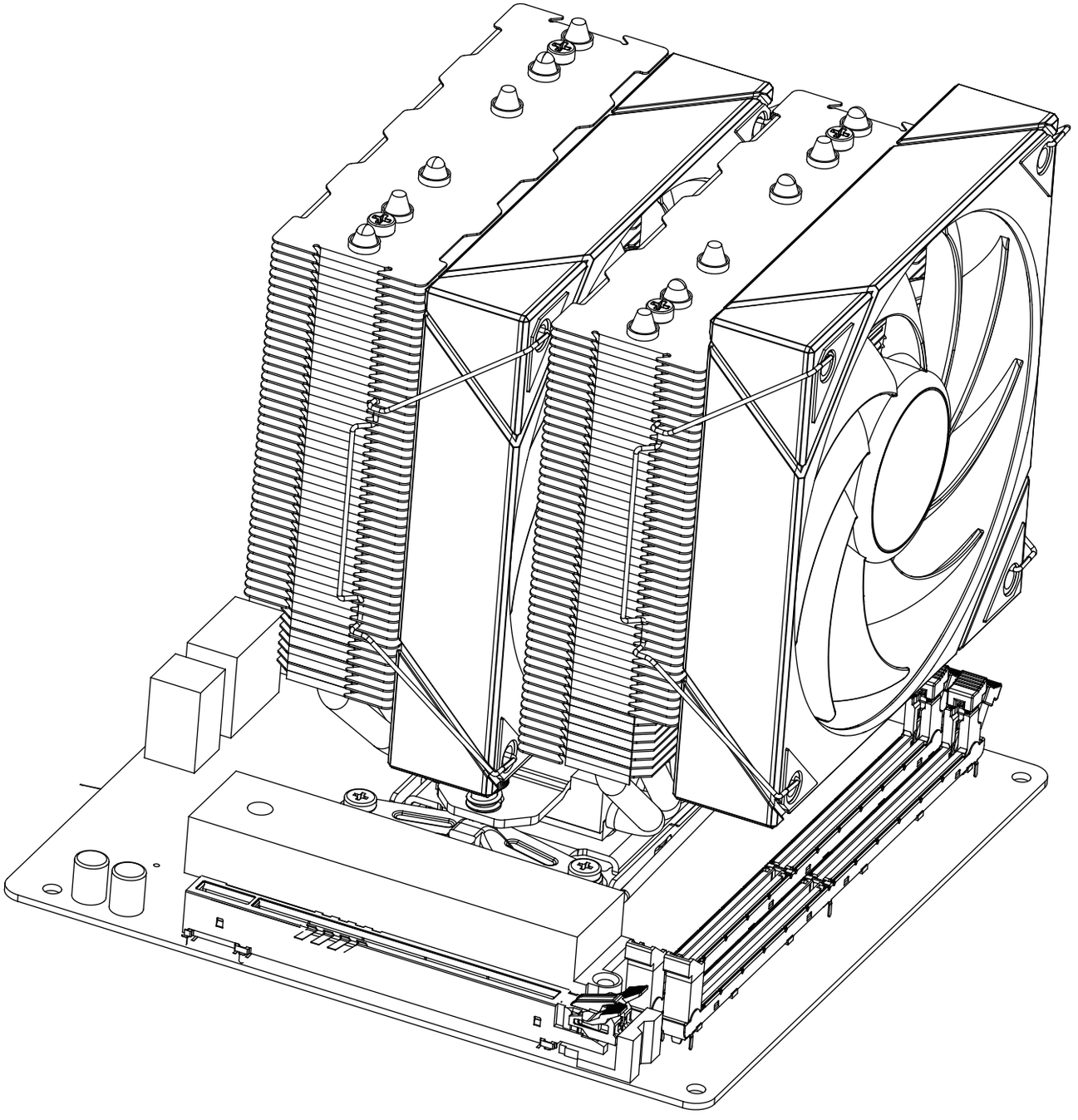
Pozitionati distantierele (E) dupa care pozitionati bracketul (C) conform imaginii alaturate si strangeti suruburile (F).



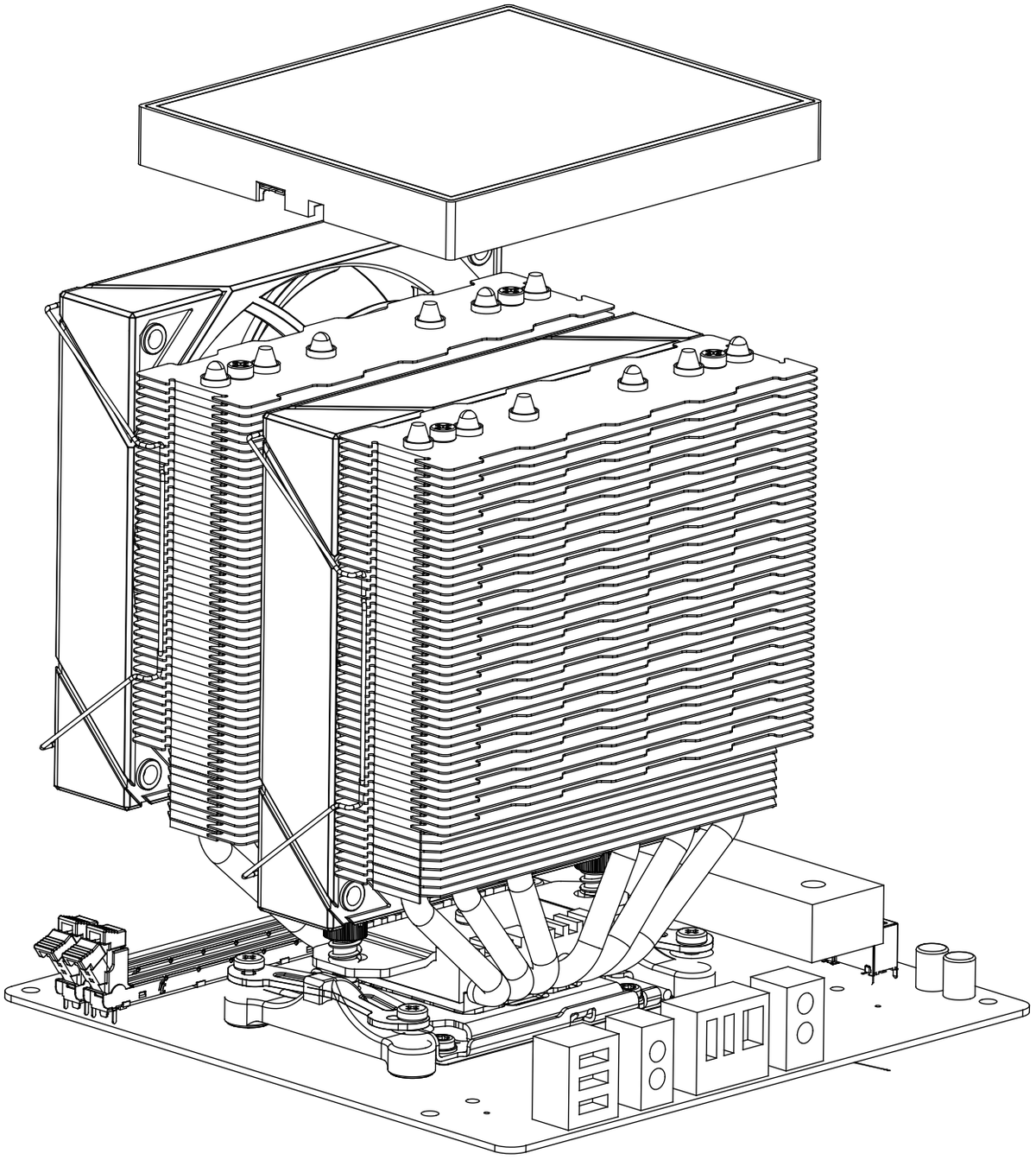
Pozitionati cooler-ul pe procesor fixand suruburile (H) pe bracket-ul (B) montat la pasul anterior.



Dupa instalarea radiatorului fixati ventilatorul prin cleme tragand usor de ele pana se agata de radiator. Daca ventilatorul exterior blocheaza montarea placutelor de memorie se poate muta cativa milimetri mai sus.



Atasati din nou top-cover-ul magnetic.



Conectarea ventilatoarelor

Ventilatoarele si display-ul se vor conecta dupa cum urmeaza:
-conectorul PWM la header-ul CPU_FAN
-conectorul 5V ARGB la headerul +5VD 5V A-RGB
-conectorul USB 2.0 la headerul USB 2.0

