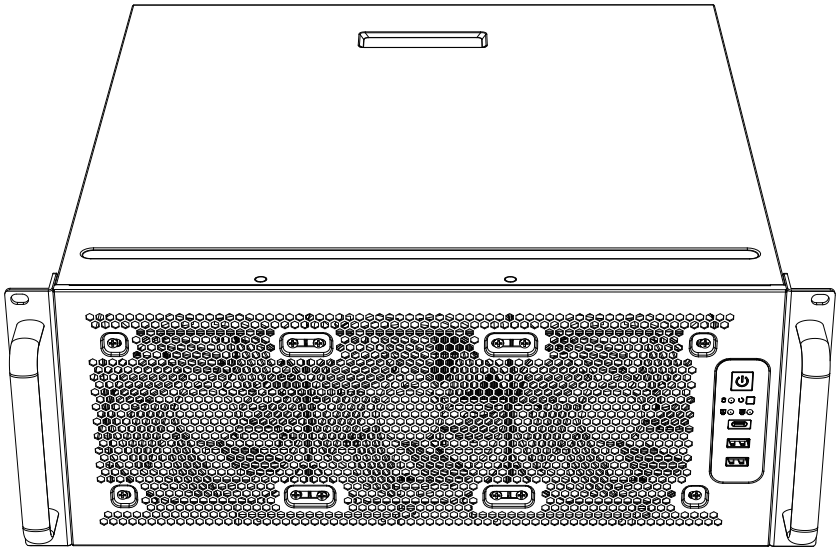
4U01

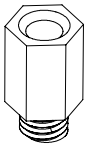
INNOVATIVE CHASSIS



Hardware List

Hardwareliste / Lista de hardware / Список оборудования / 零件清单

a



Iron column X 7

b



ODD screws x 26

c



Hard disk screws x 8

d



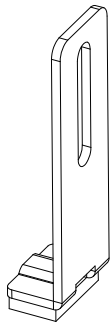
Power supply screw x 4

e



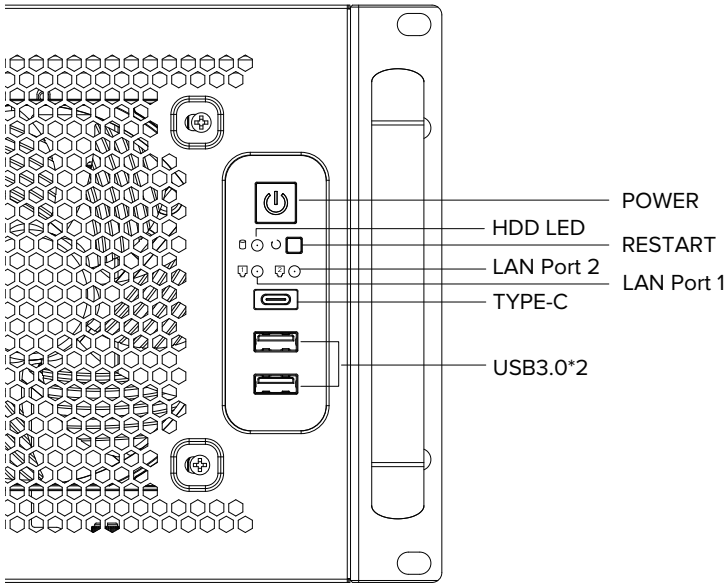
Compression strip
serrated screws x 3

f

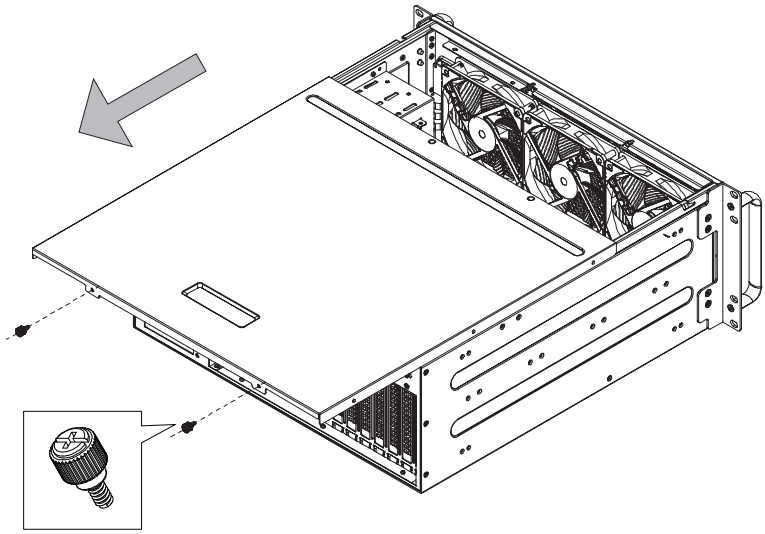


L-shaped retaining strip x 3

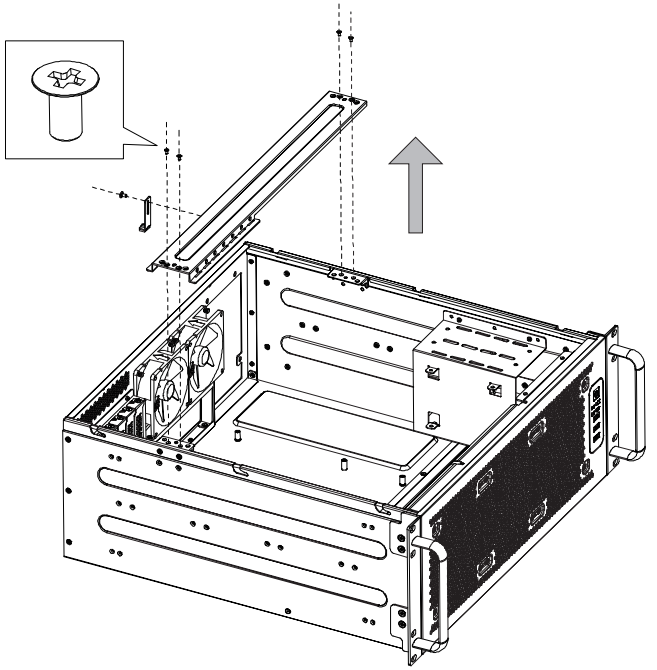
I/O Panel



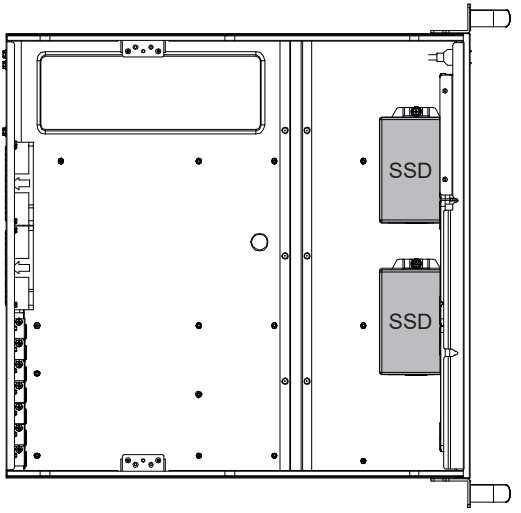
1.Remove the upper cover component



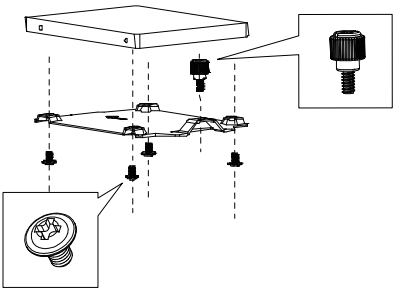
2. Remove the crossbeam and the clamping bar assembly, which requires 5 screws.



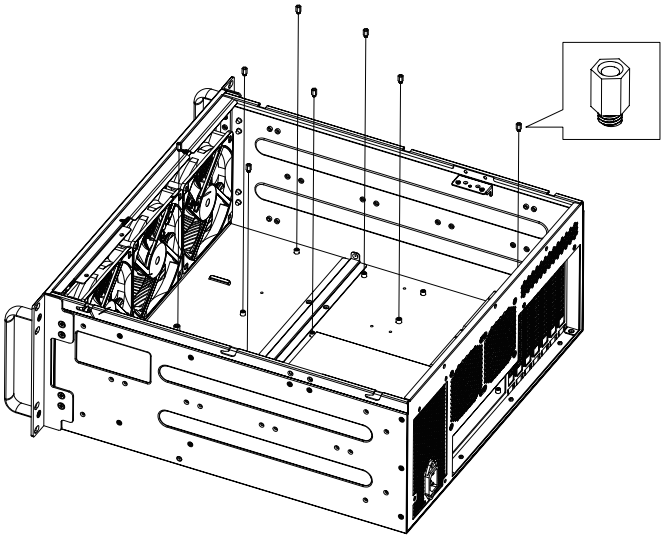
3.Install the 2.5” hard drive on the bracket, and assemble the entire unit at the base position.



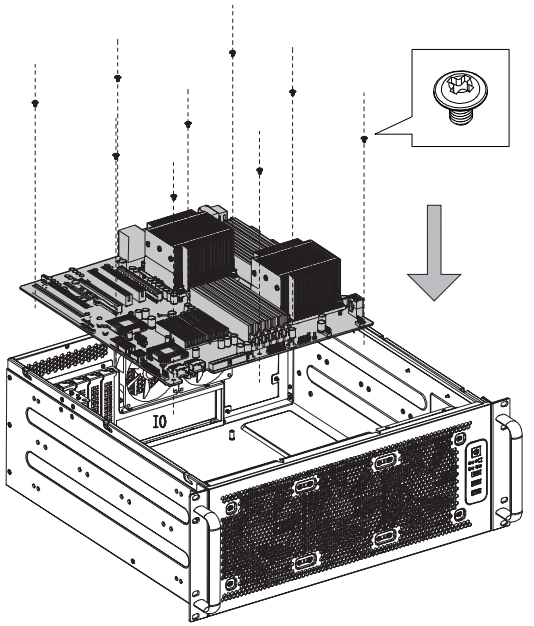
SSD installation method



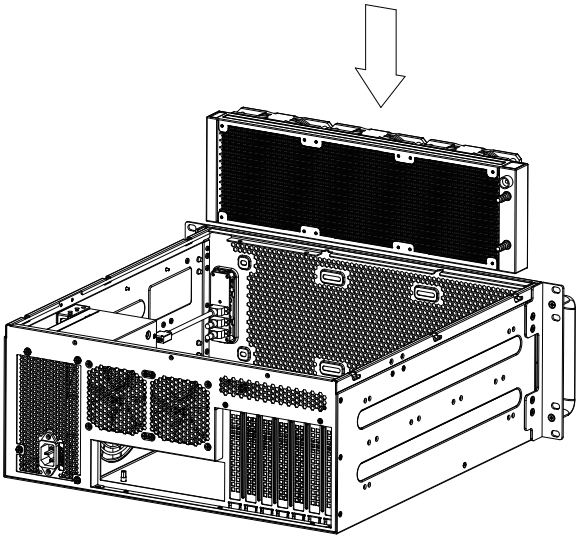
4. According to the motherboard specifications,lockthe iron column of the parts package to the rivetcorresponding to the use of the motherboard.



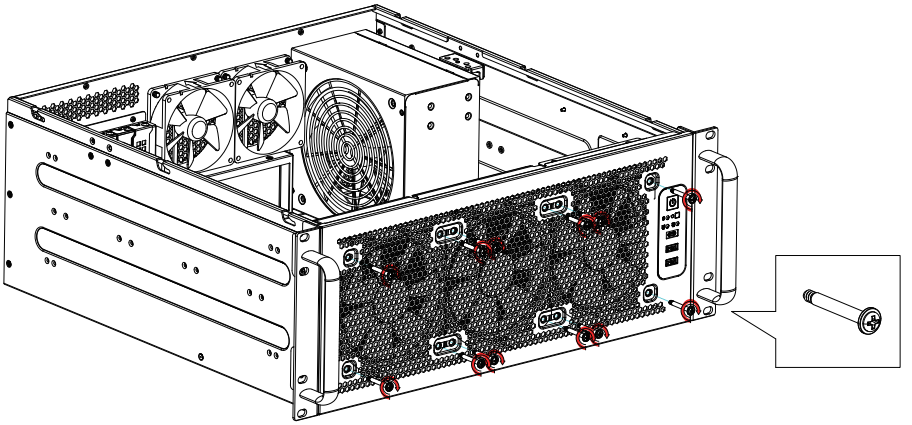
5.First,secure the I0 cover plate in the designated IO slot. Then,insert the motherboard into the case.Use the appropriate number of screws according tothe motherboard specifications for fixation.



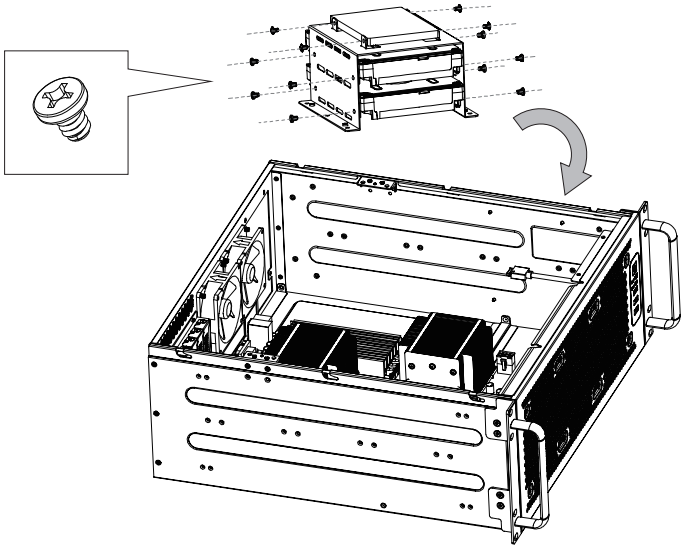
6. Orient the radiator and fans as shown in the illustration before installing them.



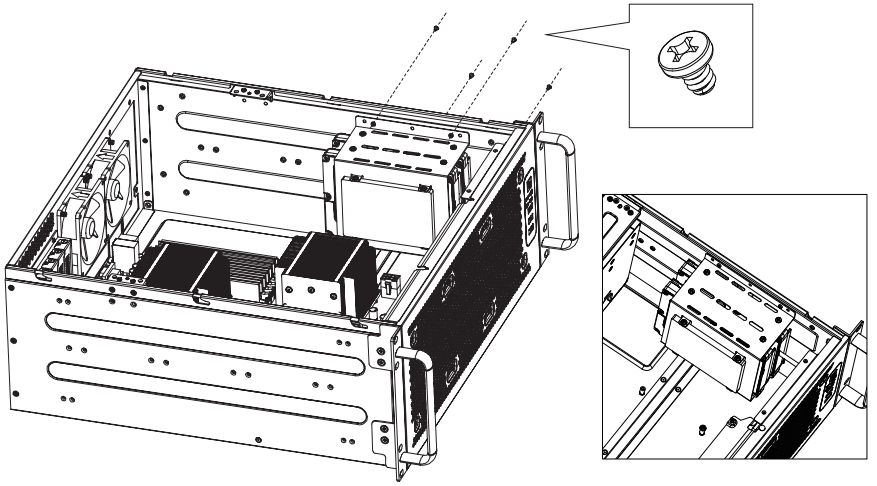
7.Use the screws to firmly attach the radiator and fans to the chassis.



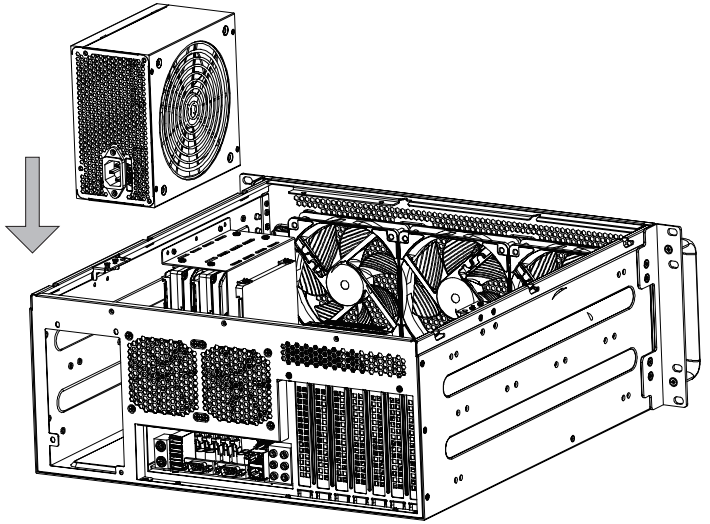
8. Install 3.5"*2 and 2.5"*1 components on the bracket,with the 2.5"*1 part placed at the top of the bracket.



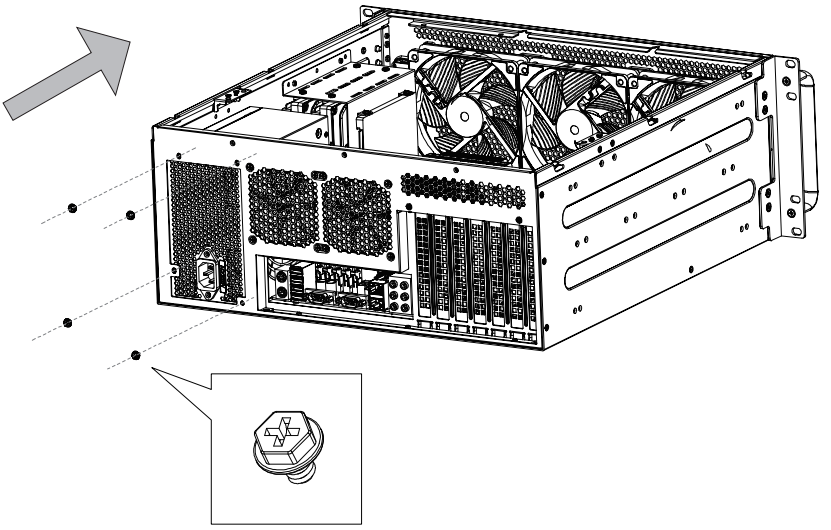
9. Lock the corresponding position onthe base side of the assembled bracket.



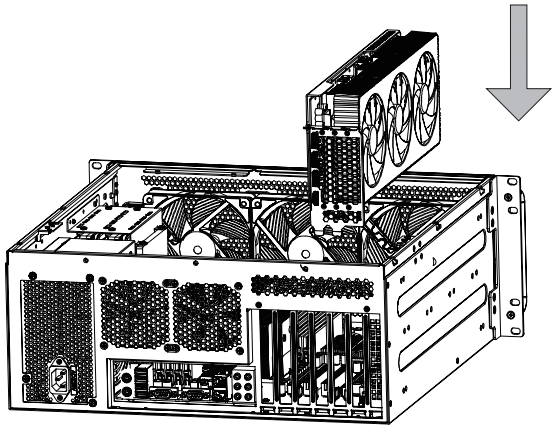
10. ATX power supply installation method.



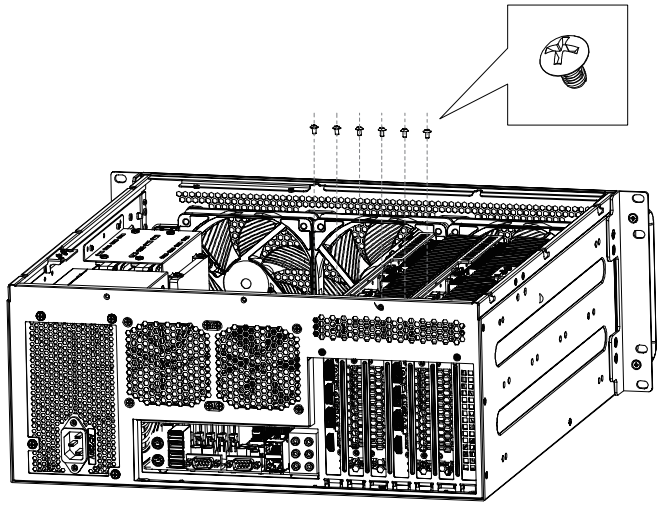
11. Install the ATX power supply and secure it in placeusing the 4 special screws provided on the rear ofthe case.



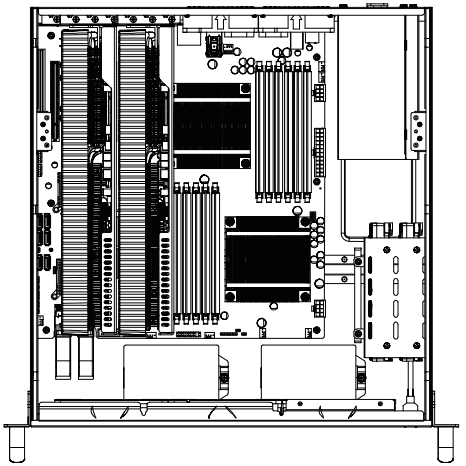
10. When the maximum totallength of the graphics card reaches 350 millimeters, itwill be used with the selected graphics card in thecorresponding slot 1 and 2.



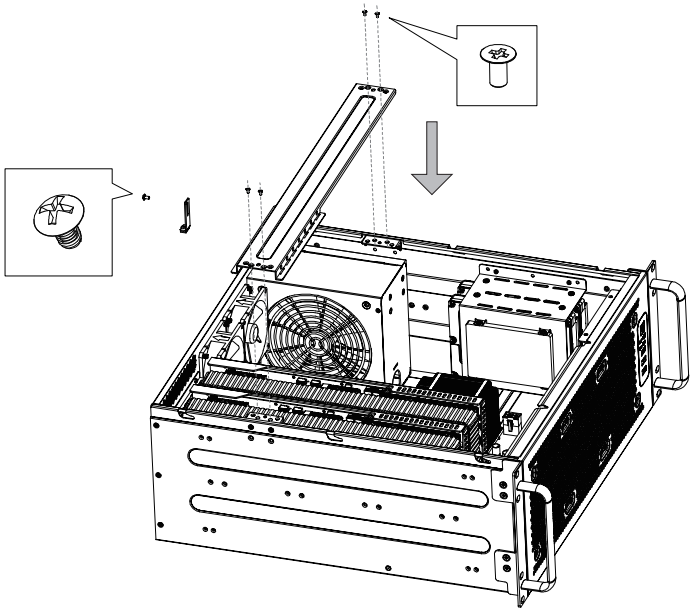
11. Fix the installed graphics card firmlyusing TM3*L5.5mm screws.



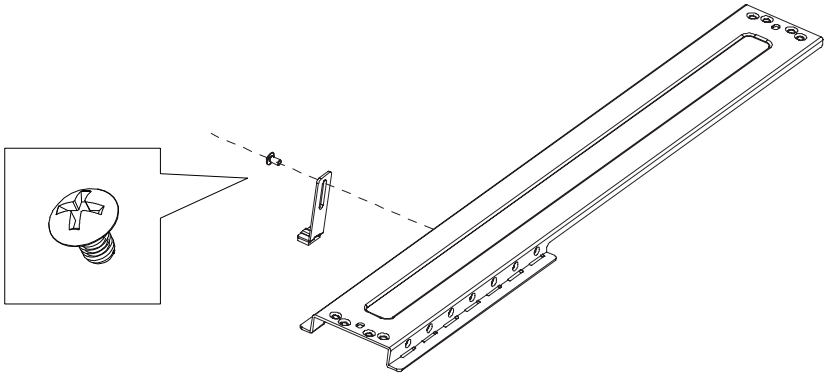
12. Display of related accessoriesinstalled inside the chassis.



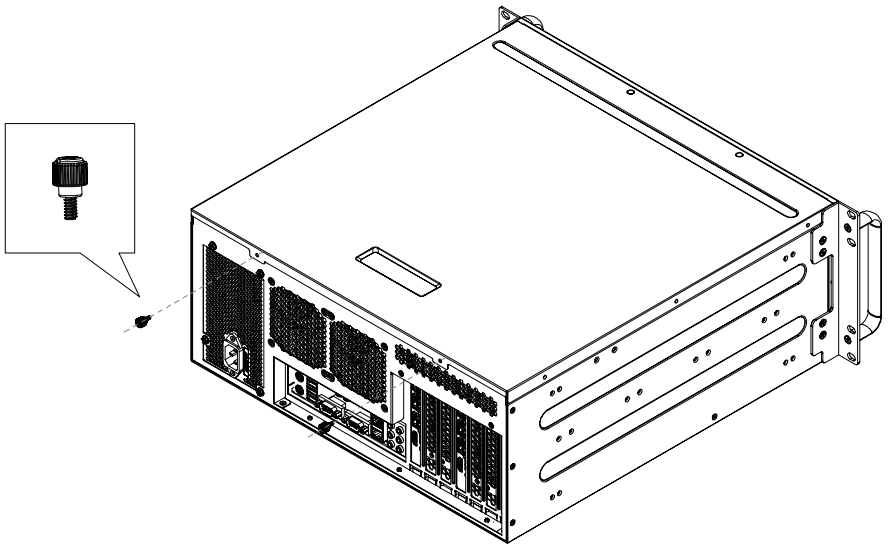
13. Adjust the position of the crossbeam fixing deviceaccording to the required height of the interface card,and then tighten the fastening screws.



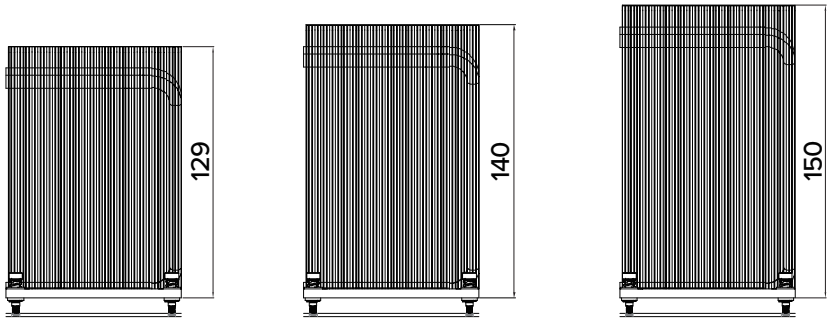
14. After determining the required height ofthe interface card, then tighten the screwsof the clamping strip.



15. Install the cover component

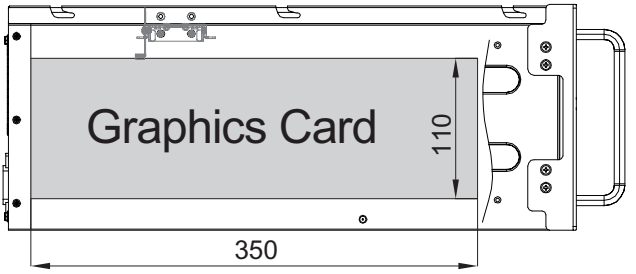


16. CPU Install the cover for the CPU cooler andthe graphics card specifications limit.

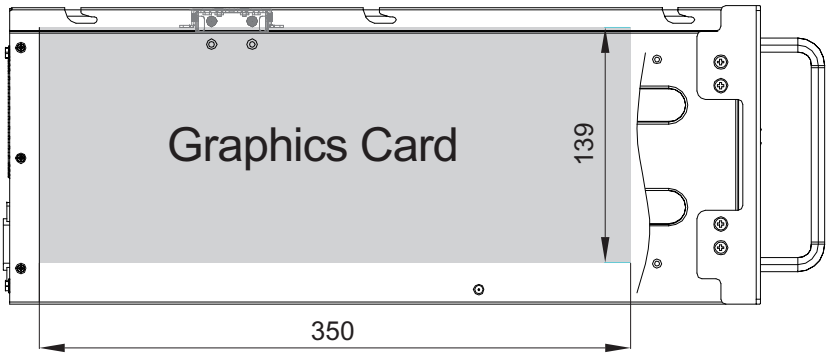


1. When installing the crossbeam, the maximumheight limit for the CPU cooler is 148mm. Themaximum height limit for the CPU cooler withoutthe crossbeam is 152mm.

2. When installing the crossbeam and the graphics card holder, theGPU height is limited to a maximum of 110mm."



3.When installing the crossbeam, the GPU height is limited to a maximumof 139mm.



4.When the crossbeam is removed, the GPU height is limited to a maximumof 150mm.

