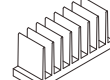
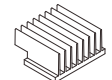
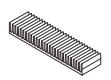
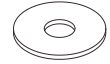
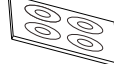


Compatibility

nVIDIA GeForce GTX 285, 280, 275, 260+, 260

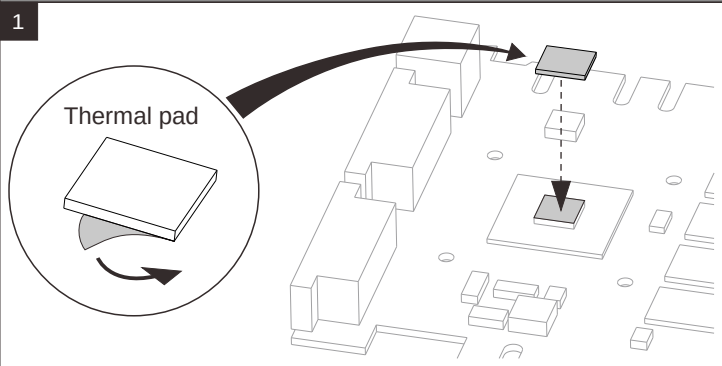
Accessories

Heatsinks x 8	Heatsinks x 7	Heatsinks x 2	Heatsinks x 4	Heatsinks x 2	Heatsinks x 1	Mounting plate x 1	
							
Screws (M3) x 2	Screws (M2.5) x 4	Screws (M2) x 7	Spacers x 4	Washers x 4	Adhesive Tape x 1	Thermal pad for NVIO heatsink (10x 10 x 1mm) x 1	*Thermal adhesive (3g) x 1
							

*Be aware that the thermal adhesive comes with a very short shelf life and shall be used within 1 week. We recommend storing the thermal adhesive in a cool area to avoid solidification. Refrigerate after opening. Additional heatsinks and thermal adhesive are available for purchase at vga.arctic.ac

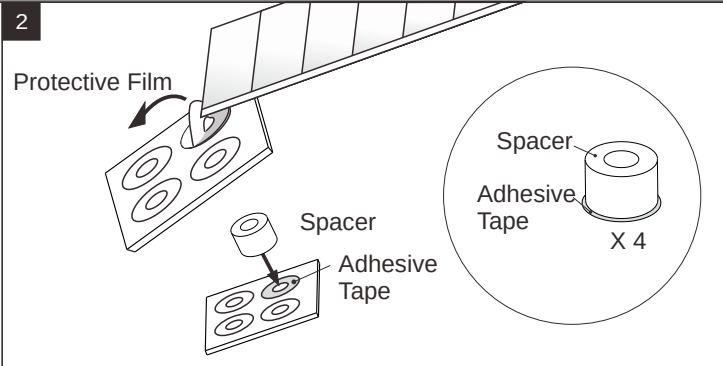
Installation of NVIO chipset heatsink

1



Thermal pad

2



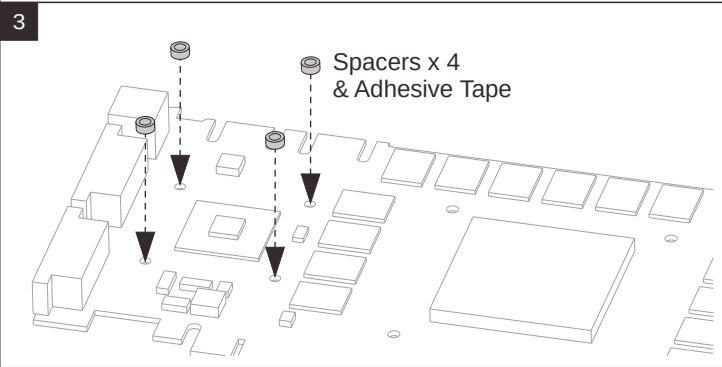
Protective Film

Spacer

Adhesive Tape

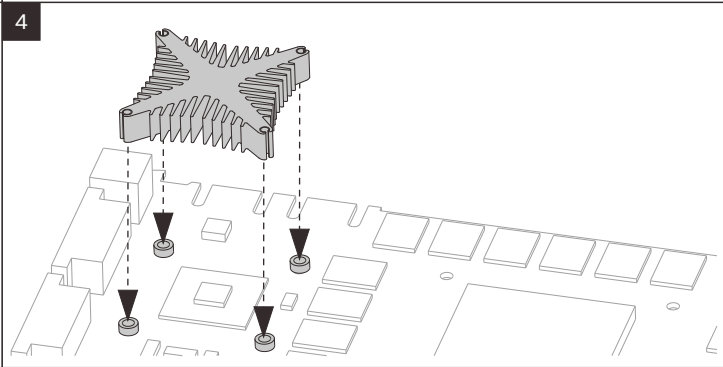
X 4

3

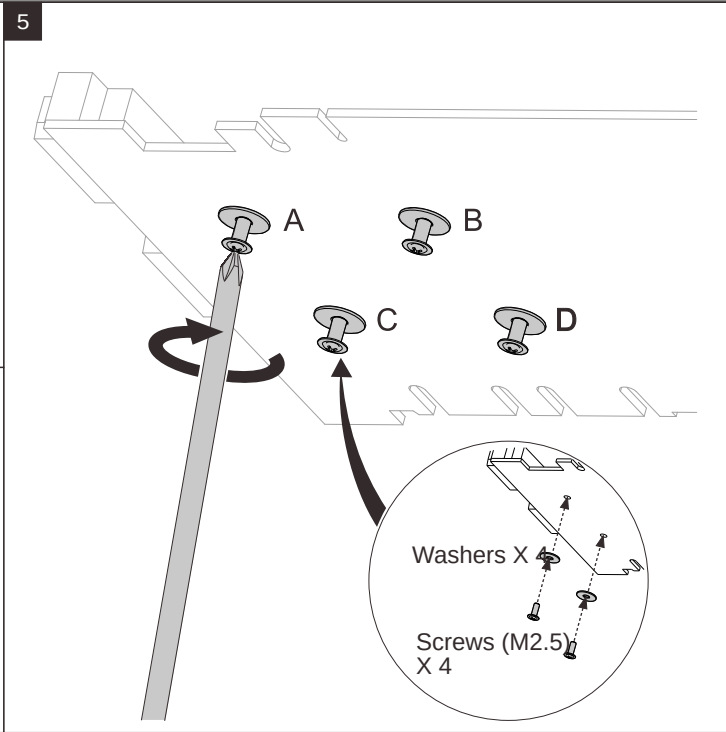


Spacers x 4 & Adhesive Tape

4



5



A

B

C

D

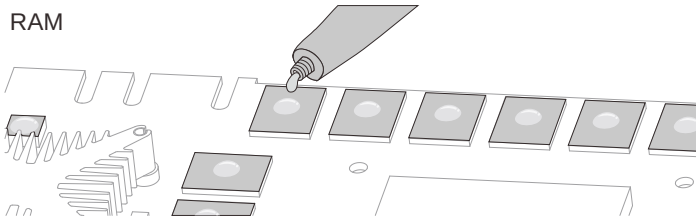
Washers X

Screws (M2.5) X 4

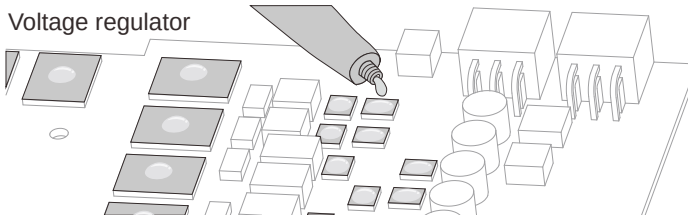
Do not fasten the screws completely in one step. Fasten each screw alternately (screw A-> D -> B -> C) with 2 to 3 clockwise rotations. Repeat until all 4 screws are tightened.

Tips for applying thermal adhesive

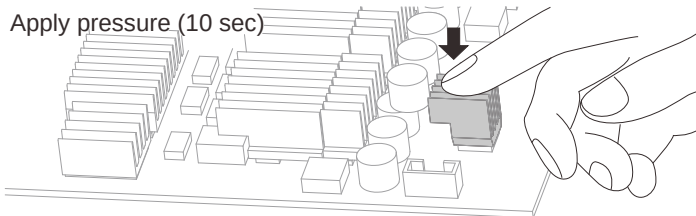
RAM



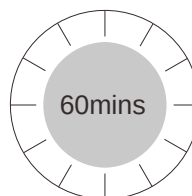
Voltage regulator



Apply pressure (10 sec)

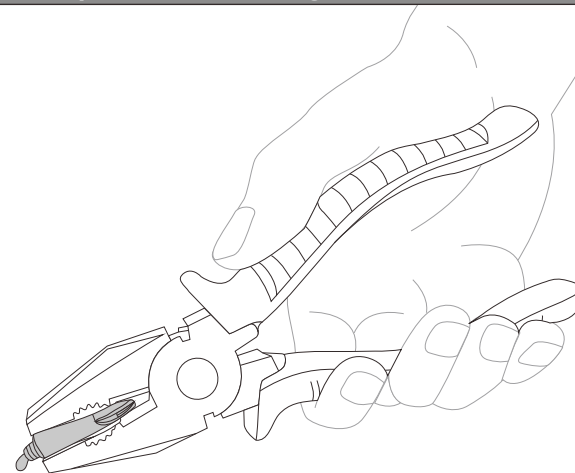


Cure time



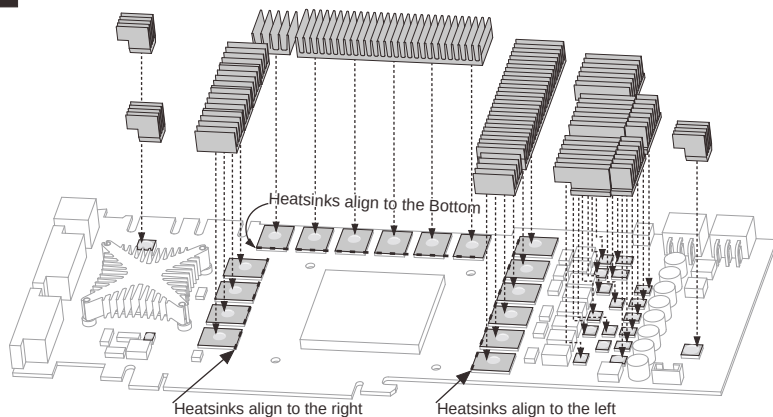
Caution: Please make sure the heatsinks are not touching any circuit components as it may cause a short circuit to your VGA card.

How to squeeze out all the glue?

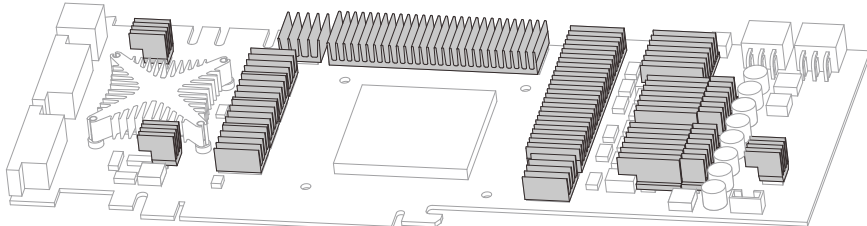


Installation of RAM and voltage regulator heatsinks

1

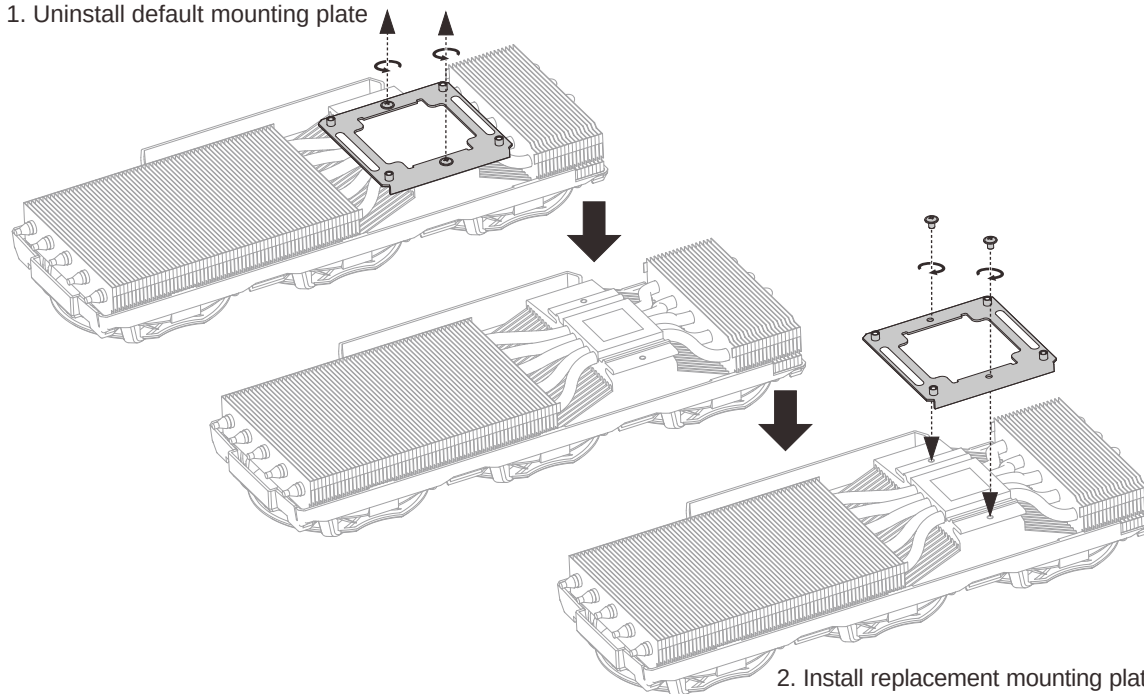


2



Installation of mounting plate

1. Uninstall default mounting plate



2. Install replacement mounting plate comes with the accessories set

Installation of main cooler

Please follow the installation instructions provided with the main cooler.