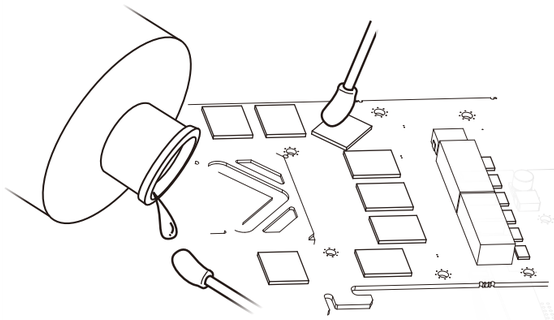
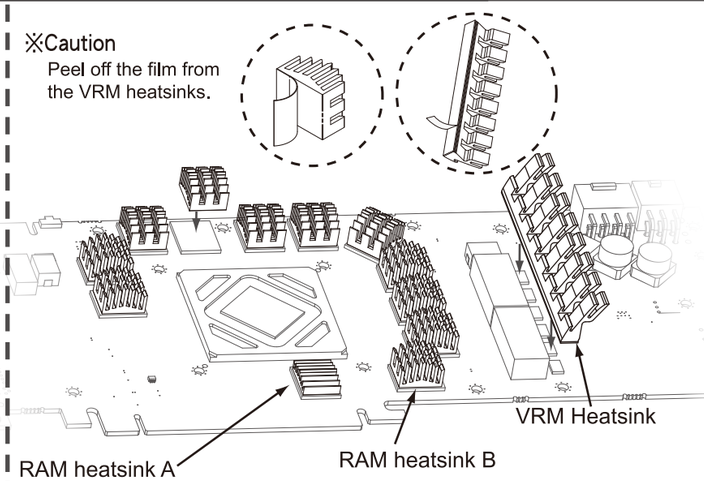
Step 1 : Installation of the RAM Heatsink / ATI VRM Heatsink

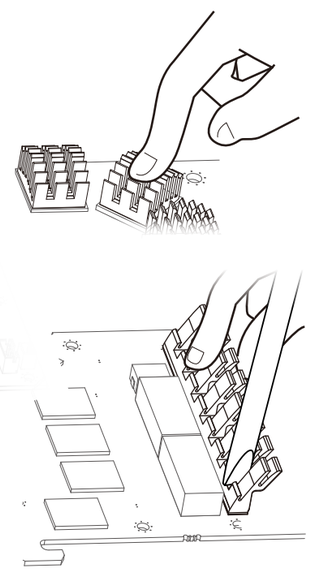
* Refer to AMD HD 7970 as reference.



Before installing heat dissipation plate, clean the chip surface with ethanol to remove oil film or stain which may block heat transmission, so as to enhance adhesion of heat dissipation plate.

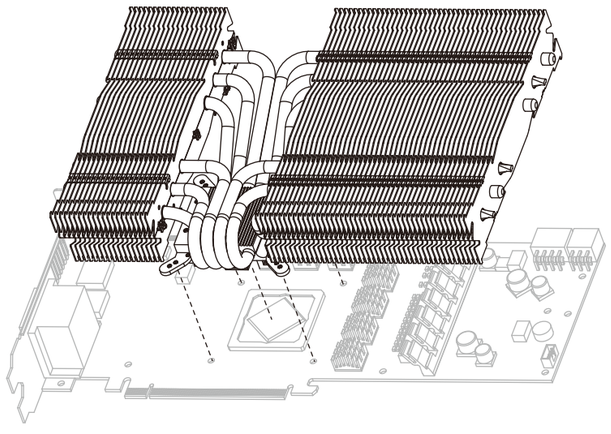


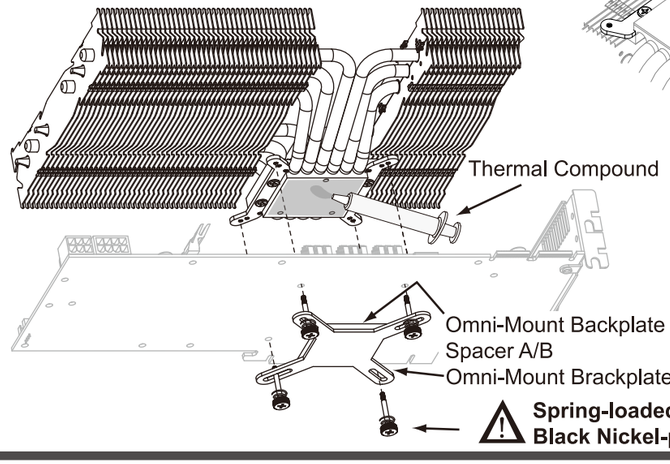
*Note:
RAM Heatsink A needs to be placed at this position.
(If RAM heatsink B was placed at this position, it will hit MK-26's heatpipe.)

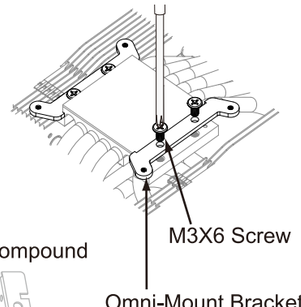


In accordance to the PCB layout, select the best RAM heatsinks for your VGA RAM and VRM. Whenever possible select the biggest heatsink (RAM heatsink B) for best cooling effect.

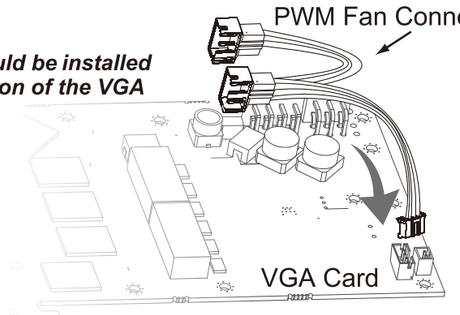
Step 2 : Installation of VGA cooler







Reminder :
Fan connector should be installed before the installation of the VGA heatsink.



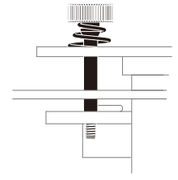
Step 1
Hold the VGA card and have the gold finger side face toward you with the VGA card facing downward. Insert the first spring loaded screw through the Omni-Mount Backplate and through the VGA card starting from the upper right hand corner.

Step 2
Use the same method for lower left hand corner. After this is done the other two remaining sets of holes will align automatically. Use the spring loaded screw to secure in place.

⚠ Spring-loaded Screw and Black Nickel-plated Spring-loaded Screw Installation

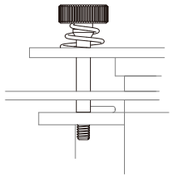
Please use the Spring-loaded Screw to install ADM Radeon 7970/7950 VGA card.
Regarding to other VGA cards, please substitute the Black Nickel-plated Spring-loaded Screw for the Spring-loaded Screw.

For other VGA cards



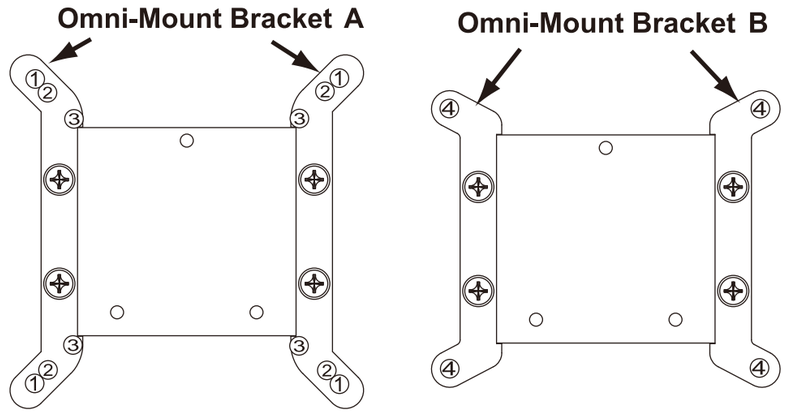
Black Nickel-plated Spring-loaded Screw

For AMD 7970/7950



Spring-loaded Screw

Compatibility List



①

NVIDIA Geforce

GTX TITAN GTX 680
GTX 580 GTX 660
GTX 570 GTX 660 Ti
GTX 670 (Exclude EVGA GTX 570 HD)
GTX 480 GTX 650 Ti
8800 Ultra(G80)
8800 GTX(G80)
8800 GTS(G80)

③

AMD Redeon

HD 7770 (Exclude XFX HD 7770)
HD 7750

④

NVIDIA Geforce

GTX 560
GTX 560 SE
GTX 560 Ti (Exclude EVGA GTX 560 Ti FPB) (Exclude EVGA GTX 560 Ti SC)
GTX 550 Ti
GTX 460
GTX 460 SE

②

AMD Redeon		NVIDIA Geforce	
HD 7970	HD 5850	GTS 450	9800GTX
HD 7950	HD 5830	GTS 250	9800GT
HD 7870	HD 4890	GTS 240(OEM)	9600GT
HD 7850	HD 4870	GTS 150(OEM)	8800 GTS512(G92)
HD 6970	HD 4850	9600 GSO 512	8800 GS(9600GSO)
HD 6950	HD 4830	9600 GSO	7900 GTX
HD 6870	HD 3870	9500 GT	7900 GT
HD 6850	HD 3850	8800GT	7900 GS
HD 6790		8800GTS (G92)	7800 GTX
HD 5870		GT 130(OEM)	7800 GTX512
		9800GTX+	7800 GT

⚠ For a complete list of VGA cards please refer, to *www.prolimatech.com* .

⚠ To listed Models are based on ATI and Nvidia s reference designs Manufacturers not following this reference layout will not work with MK-26.