双面印刷,之字形折叠,112*112mm

THERMALRIGHT
low Temperature high Performance

安装说明

Assassin X 120 V2
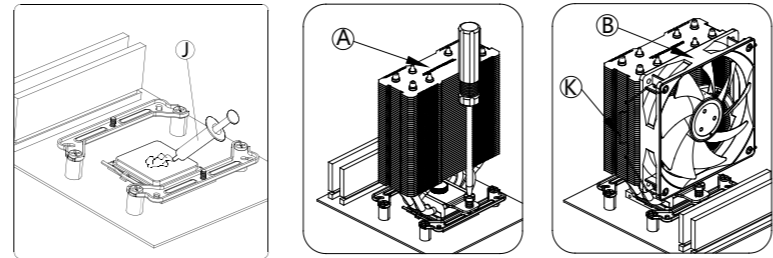系列

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配件清单

A 散热器 x1 B 风扇 x1 C LGA115x/1700背板 X1

D INTEL/ AM4/AM5 扣具 x2 E Intel 螺丝x4 F AM4/AM5 螺柱 x4 G 黑色胶柱x4 115x专用

H 红色胶柱 x4 AM4/AM5专用 J 导热膏 x1 K 风扇扣x2 L 蓝色胶柱x4 LGA1700专用
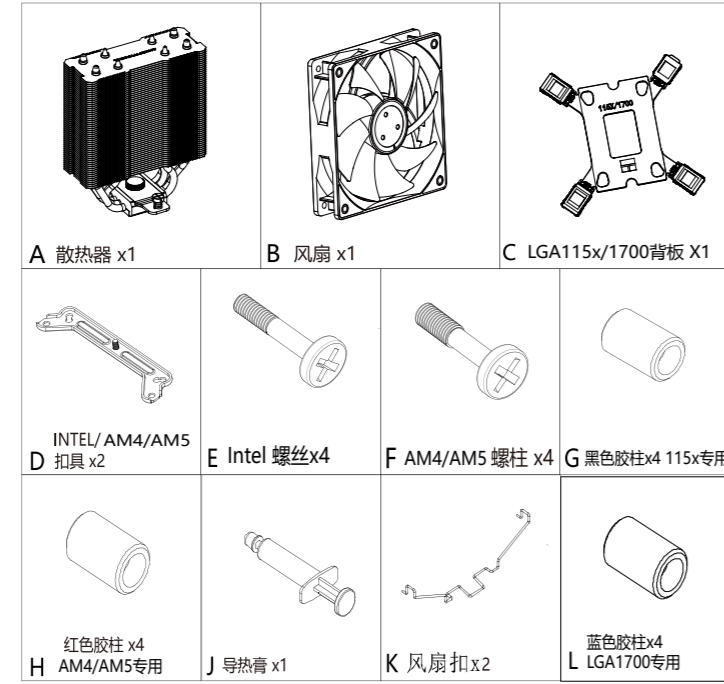
AMD AM4/AM5
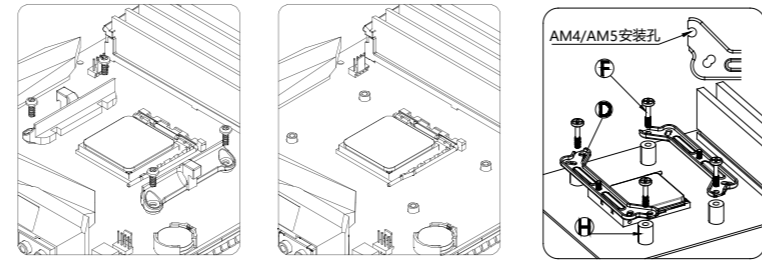
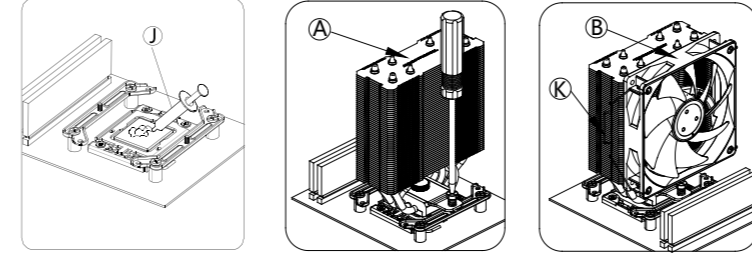移除AMD原装塑胶支架,保留背板;使用AM4/AM5螺丝【F】将扣具【D】固定到背板

AM4/AM5安装孔

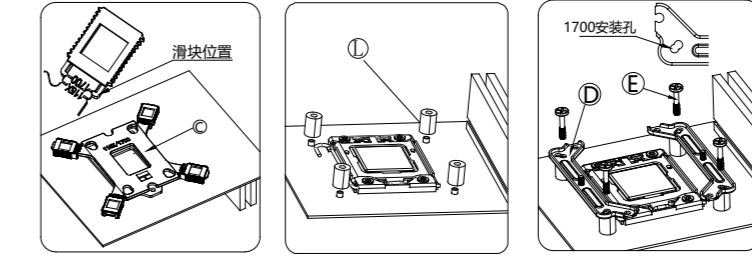涂好导热膏,然后先锁好散热器,再固定风扇

INTEL LGA115X/1200

滑块位置

115X安装孔
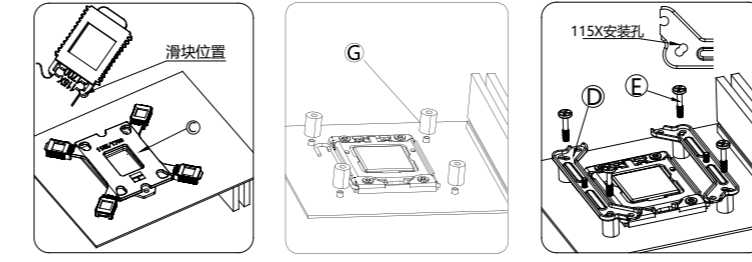
将背板【C】推到115X位置放置在主板背面,然后正面放置胶柱【G】,扣【D】,再用螺丝【E】固定住扣具。

涂好导热膏,然后先锁好散热器,再固定风扇
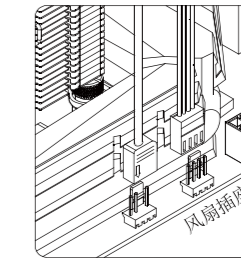
INTEL LGA1700

滑块位置
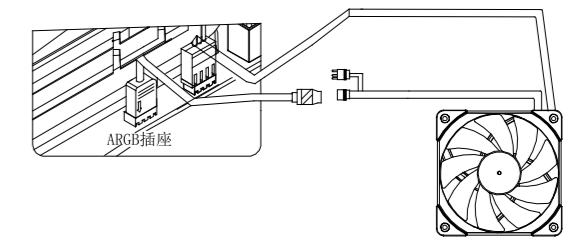
1700安装孔

将背板【C】推到1700位置放置在主板背面,然后正面放置胶柱【L】,扣【D】,再用螺丝【E】固定住扣具。
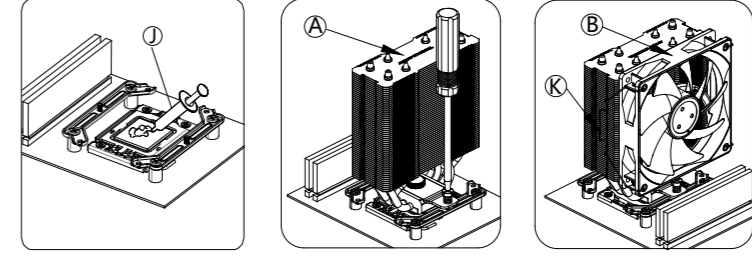
涂好导热膏,然后先锁好散热器,再固定风扇

风扇接线

风扇插座

将风扇 4针PMW接头插入主板CPU FAN插座。

ARGB插座

如果风扇有ARGB灯效,请将ARGB 3针(5V)插入主板对应ARGB灯效插座或者控制器。

THERMALRIGHT
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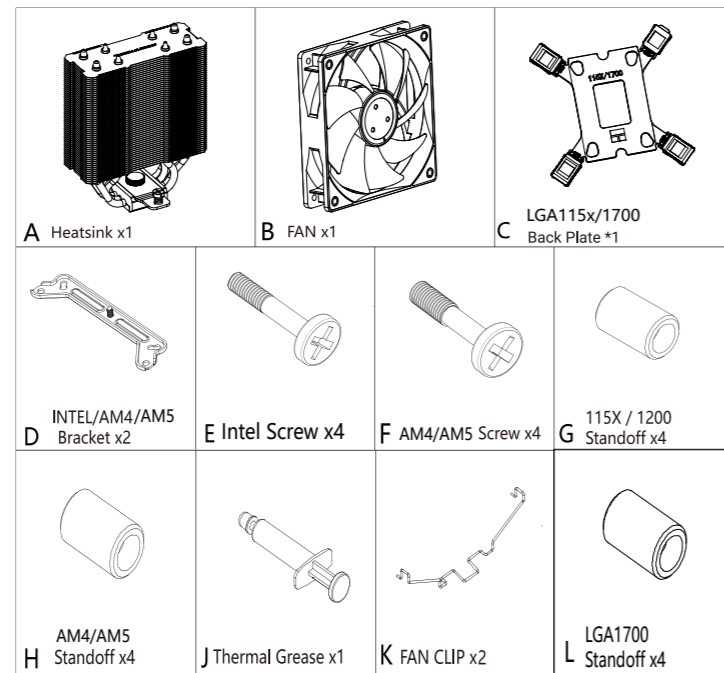INSTALLATION GUIDE

Assassin X 120 V2
Series

www.thermalright.com

parts list

A Heatsink x1 B FAN x1 C LGA115x/1700 Back Plate *1

D INTEL/AM4/AM5 Bracket x2 E Intel Screw x4 F AM4/AM5 Screw x4 G 115X / 1200 Standoff x4

H AM4/AM5 Standoff x4 J Thermal Grease x1 K FAN CLIP x2 L LGA1700 Standoff x4
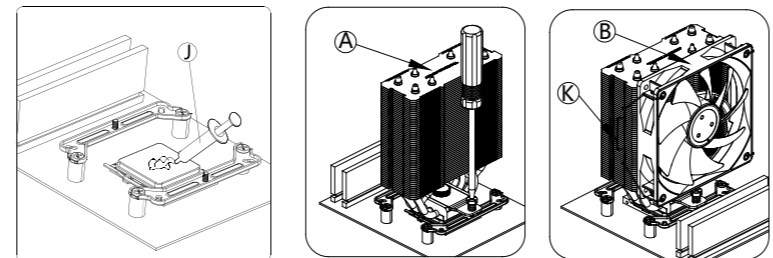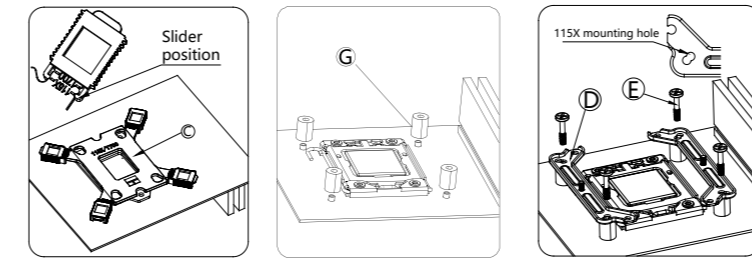
AMD AM4/AM5

AM4/AM5 mounting hole
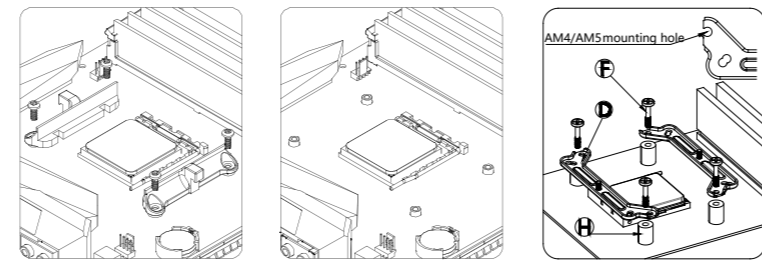
REMOVE AMD AM4 plastic brackets, KEEP the back plate, install AM4 metal brackets with AM4 screws and AM4 plastic standoffs
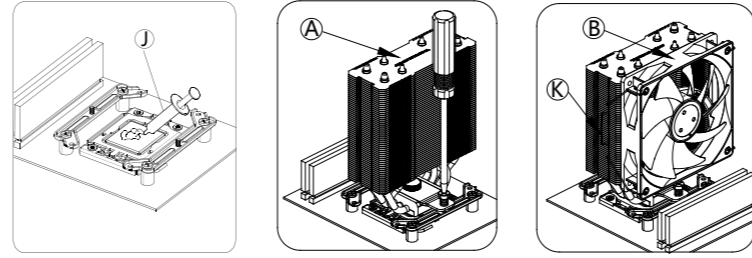
Apply thermal paste on CPU, install the heatsink with a screw driver, and install fans on heatsink with fan clips

INTEL LGA115X/1200

Slider position

115X mounting hole

Adjust backplate mounting hole position, install backplate from back side of motherboard, place LGA115X/1200 standoffs from front side, install brackets with screws.

Apply thermal grease on CPU, install the heatsink with a screw driver, and install fans on heatsink with fan clips
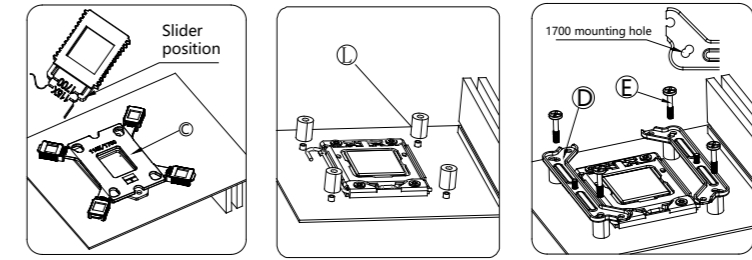
INTEL LGA1700

Slider position

1700 mounting hole

Adjust backplate mounting hole position, install backplate from back side of motherboard, place LGA1700 standoffs from front side, install brackets with screws.
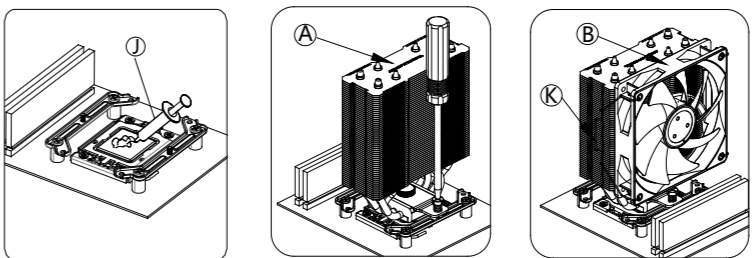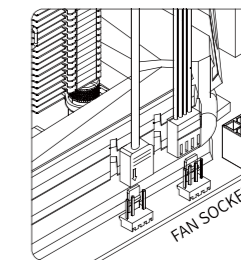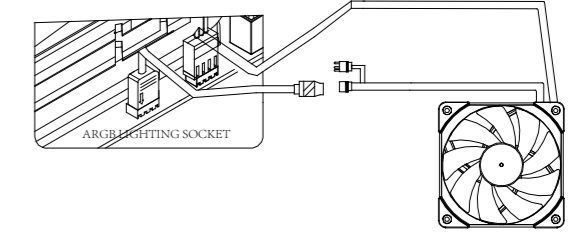
Apply thermal grease on CPU, install the heatsink with a screw driver, and install fans on heatsink with fan clips

Fan Wiring

FAN SOCKET

Connect 4-Pin PWM fan header to motherboard CPU_FAN socket to power and control fan speed.

ARGB LIGHTING SOCKET

For Fans with Addressable-RGB lighting, connect 3-Pin ARGB lighting header to motherboard 3-Pin +5V ARGB lighting socket to control lighting effect.