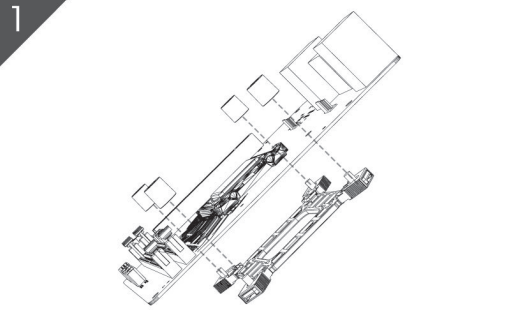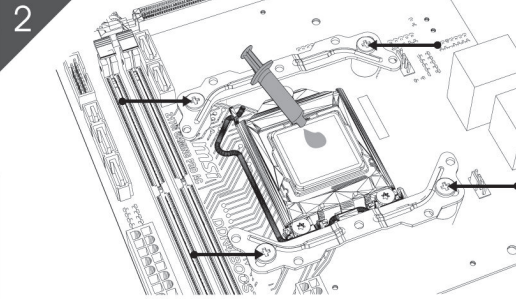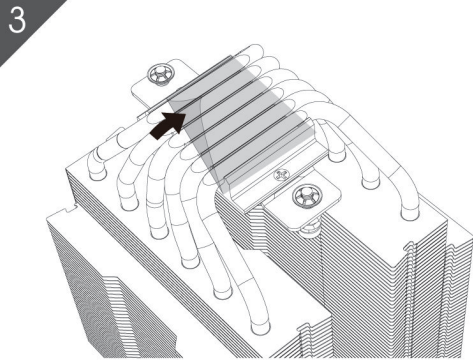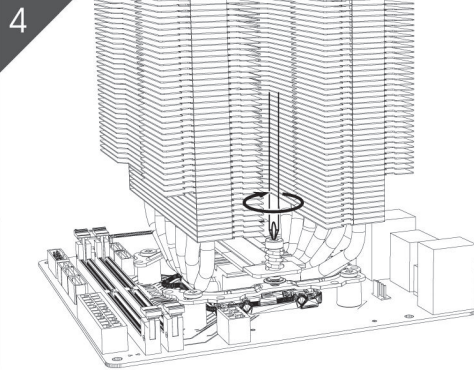## INTEL LGA 115x / 1200 / 1700

**1**

Adjust the slider position of the backplate according to the specifications of the CPU, put the backplate on the back of the motherboard, and then insert the Intel-specific limit post into the slider nut of the backplate.
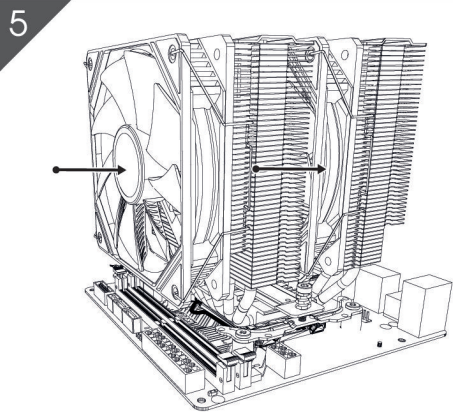
**2**

According to the direction shown in the figure, use 4 Intel-specific screws to lock the buckle on the backboard, and then evenly apply a layer of thermal conductive silicone grease on the surface of the CPU.
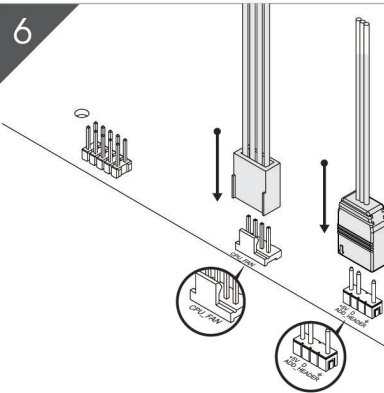
**3**

Take the fans off the heatsink and peel off the protective film on the bottom of the heatsink.

**4**

Place the heat sink on the mounting bracket and align the holes of mounting bracket, then use a screwdriver to lock the radiator to the mounting bracket.
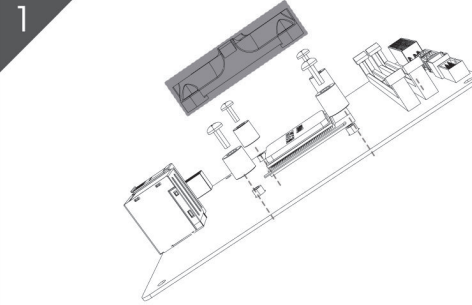
**5**

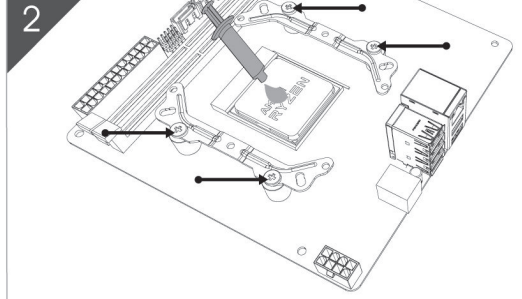Install the fan on the heat sink, paying attention to the airflow direction.

**6**

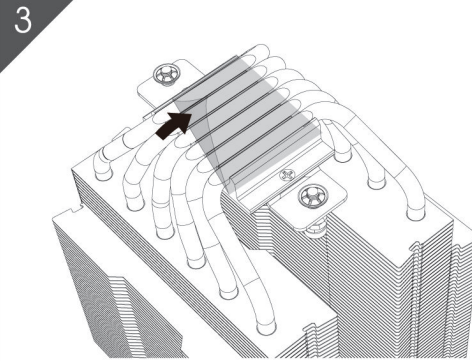Plug the heatsink power connector into the CPU_Fan pin on the motherboard.
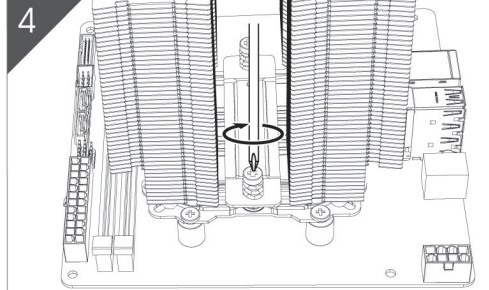
## AMD AM4/ AM3(+)/ AM2(+)

**1**

Remove the radiator bracket that comes with the AMD motherboard, keep the screws and the original AMD backplate, and then insert the AMD-specific limit post into the backplate nut.
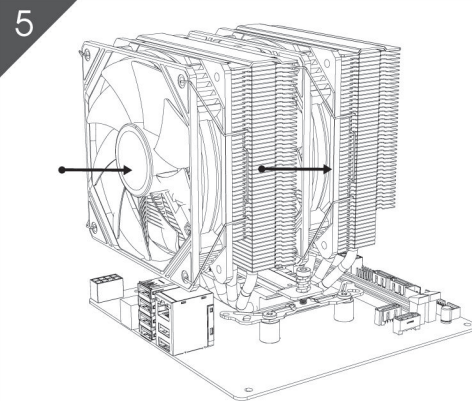
**2**

According to the direction shown in the picture, use the 4 screws that come with the AMD bracket to lock the buckle on the backplate, and then evenly apply a layer of thermal conductive silicone grease on the surface of the CPU.
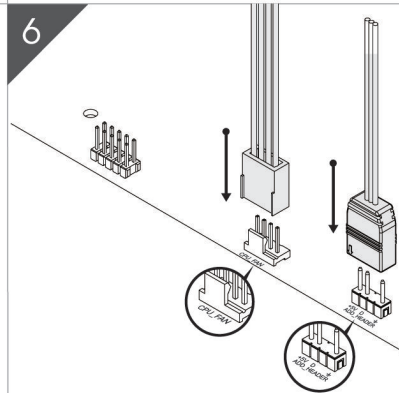
**3**

Take the fans off the heatsink and peel off the protective film on the bottom of the heatsink.

**4**

Place the heat sink on the mounting bracket and align the holes of mounting bracket, then use a screwdriver to lock the radiator to the mounting bracket.

**5**

Install the fan on the heat sink, paying attention to the airflow direction.

**6**

Plug the heatsink power connector into the CPU_Fan pin on the motherboard.