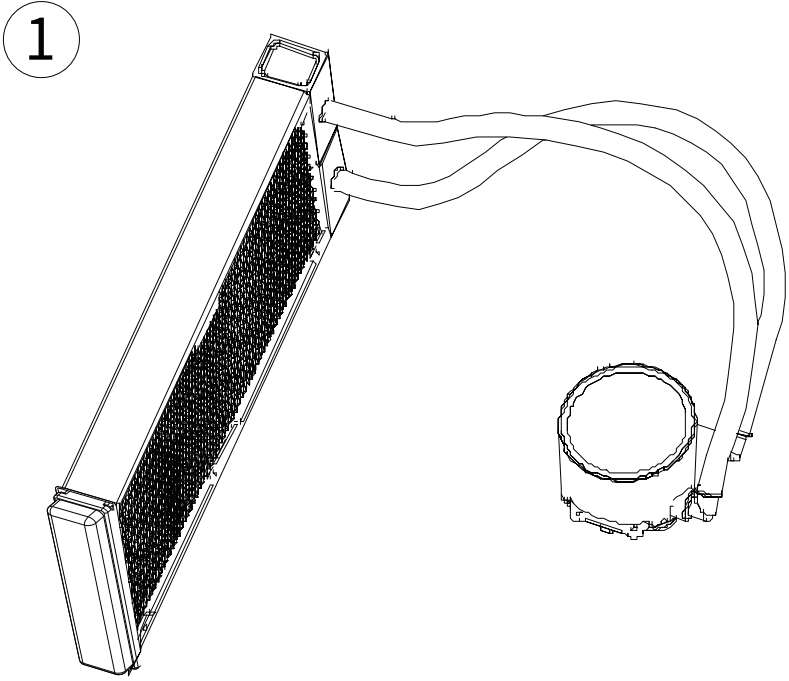
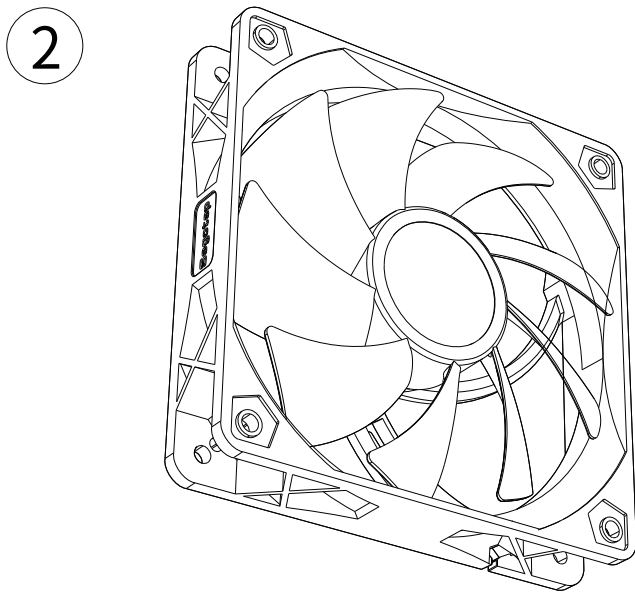
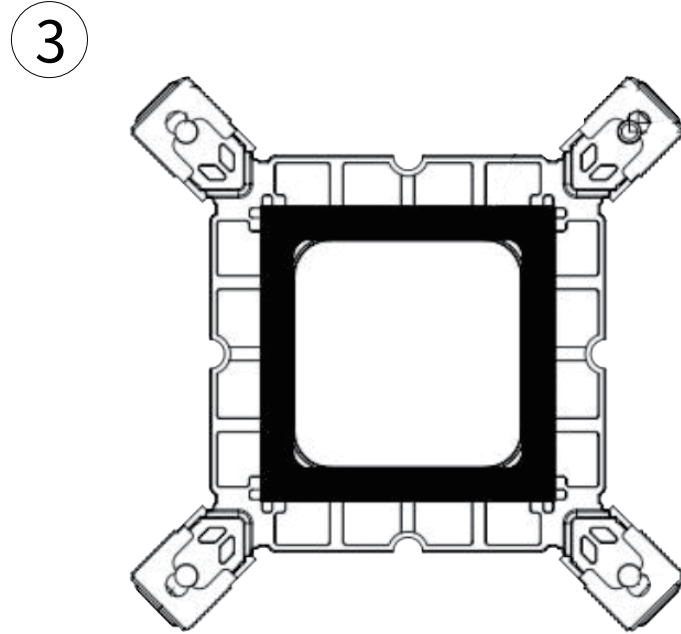
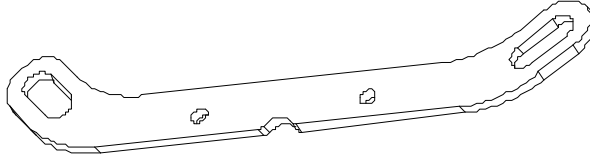
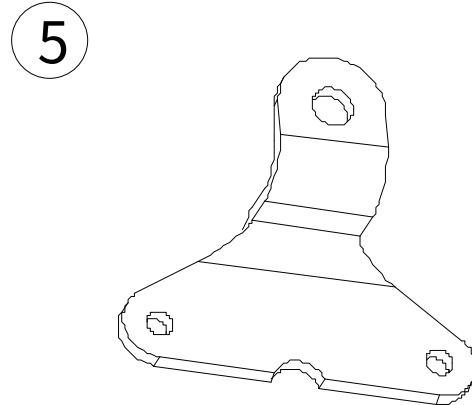
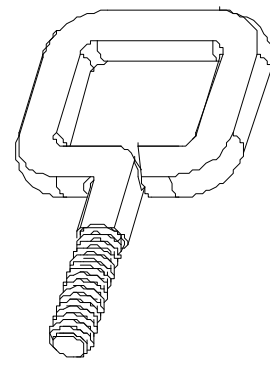
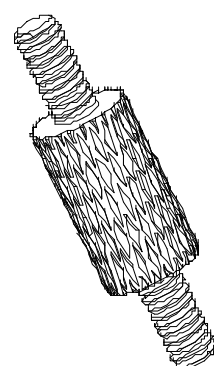
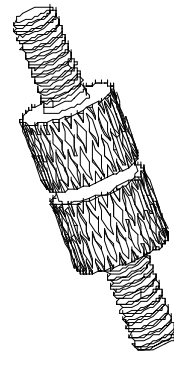
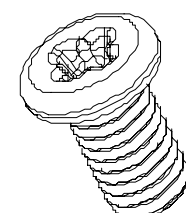
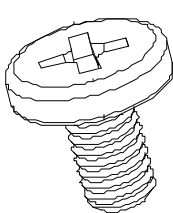
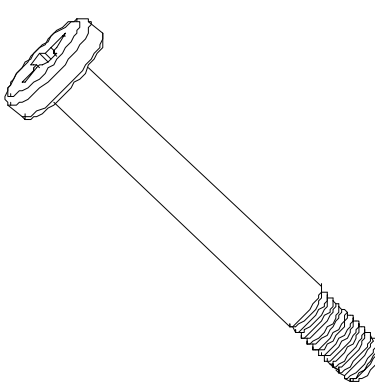
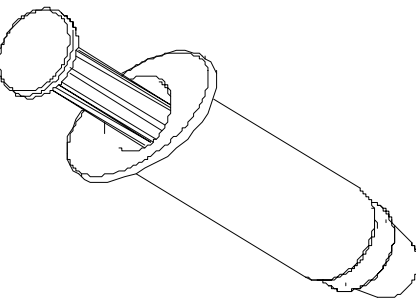
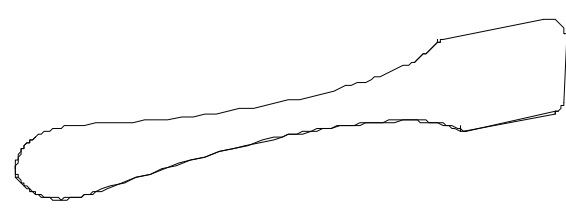
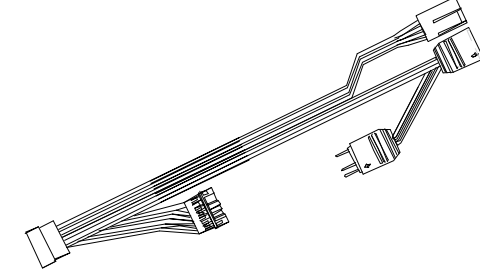
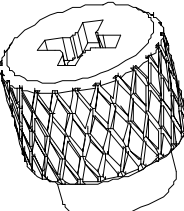




ICEFLOW

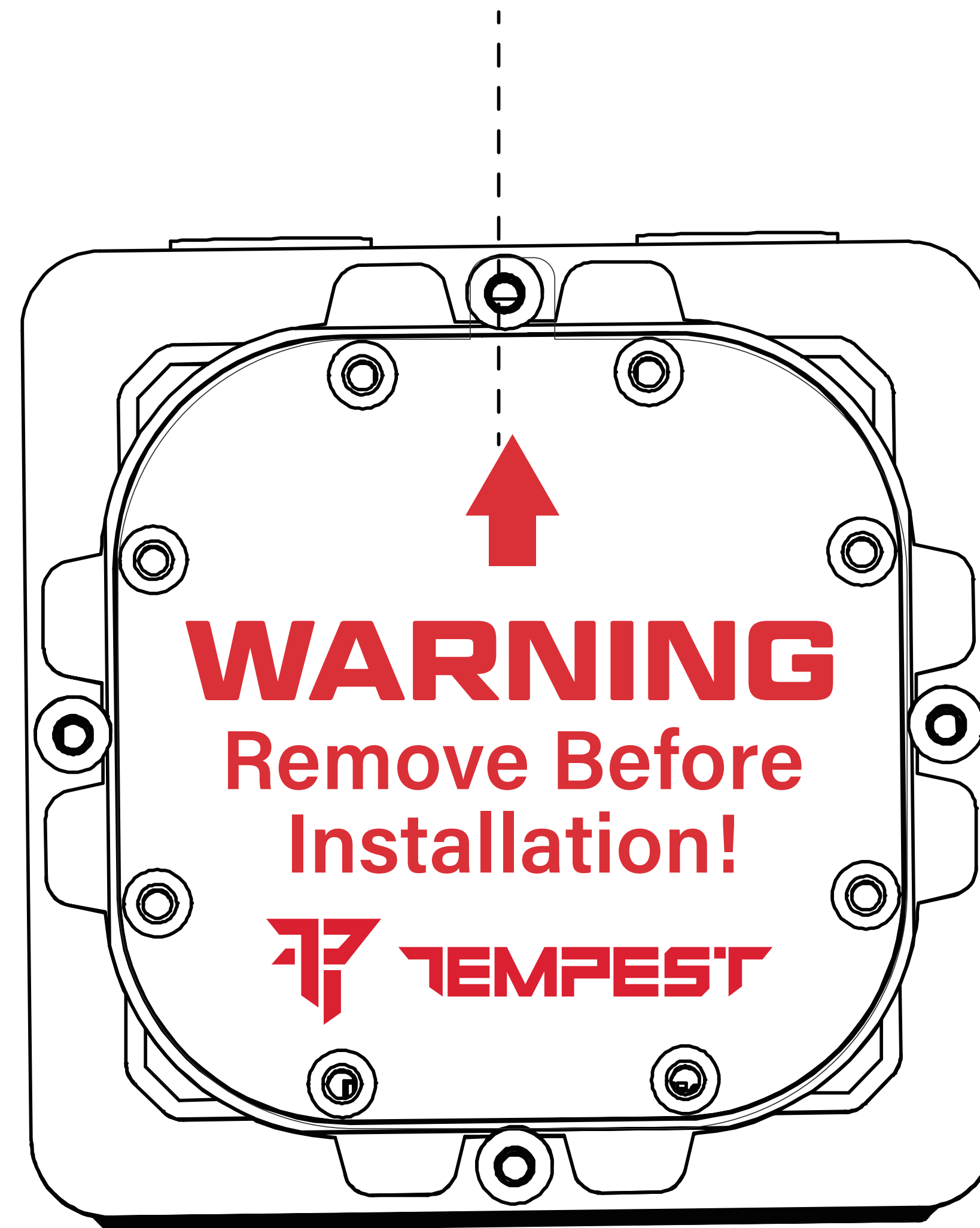
LIQUID COOLER 240 ARGB KIT

Package Content

							
							
							
① 240 water cooler 1 PCS		② 120mm fan 2 PCS		③ Intel115XX/17XX/1851 install back board 1PCS		④ Intel mount clip 2 PCS	
⑥ AMD AM4/AM5 mount screw rod 2 PCS		⑦ Intel115X/1200 screw rod 4 PCS		⑧ Intel 17XX/1851 mount screw rod 4 PCS		⑨ mount clip screws 4 PCS	
⑪ fan mount screw rod 8 PCS		⑫ Thermal silicone grease paste 1 PCS		⑬ Smear Spoon of silicone grease paste 1 PCS		⑭ fan adapter cable 1-2 1 PCS	

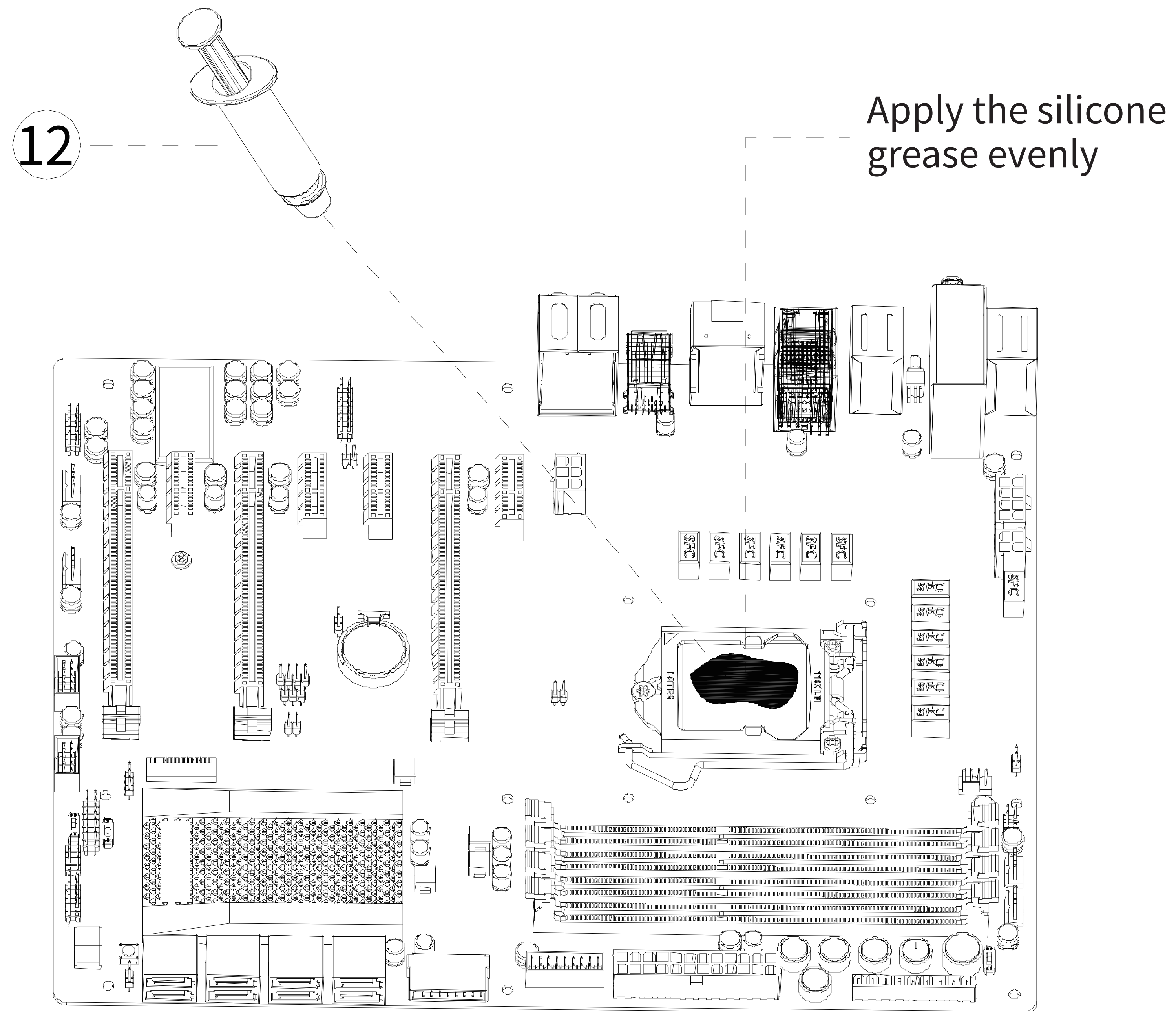
Warning!

Please remove the protective film on the copper base before installation.



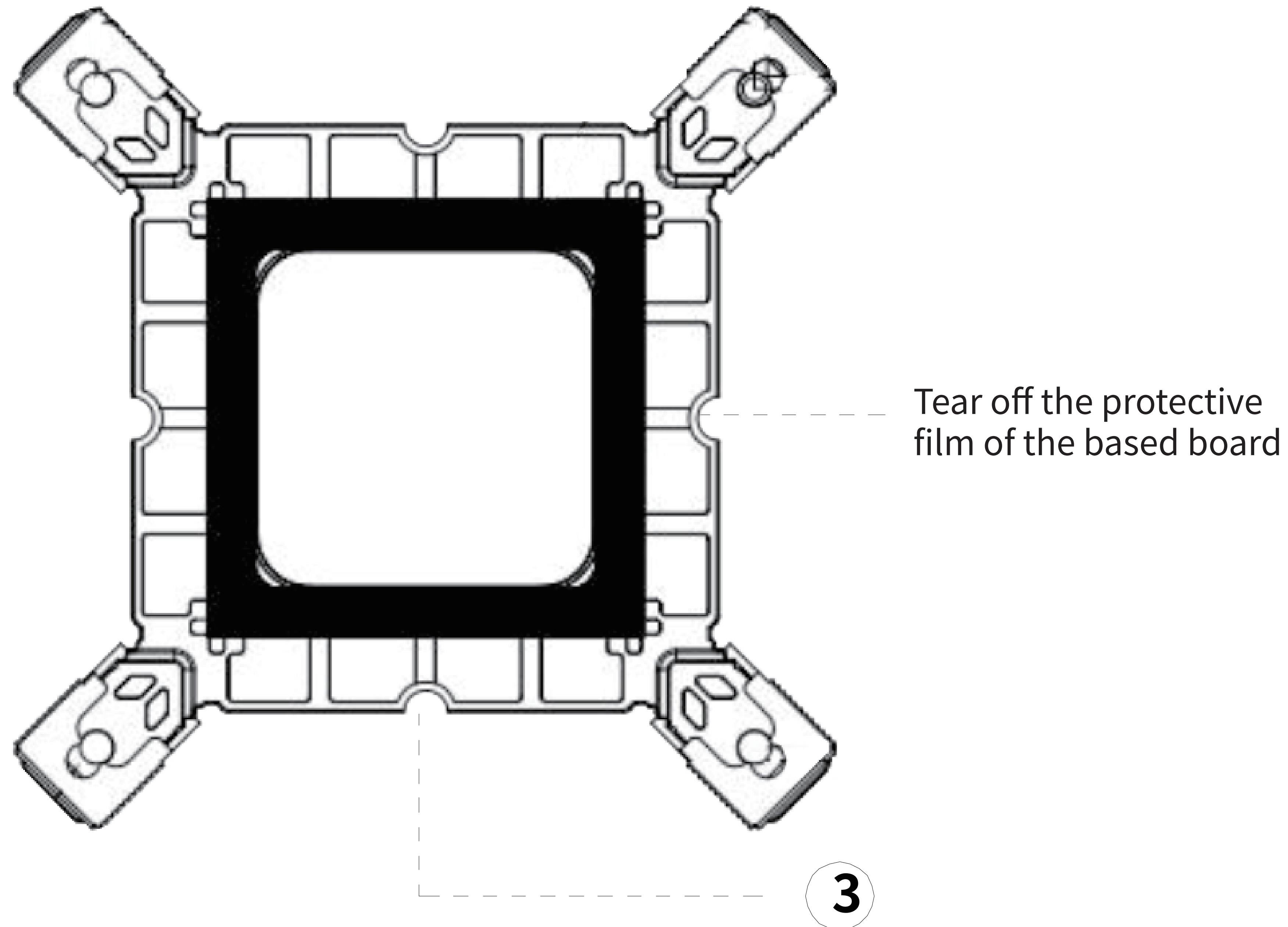
Installation instructions:
Please remove the protective film on the
copper base before installation.

1 Intel/AMD motherboard



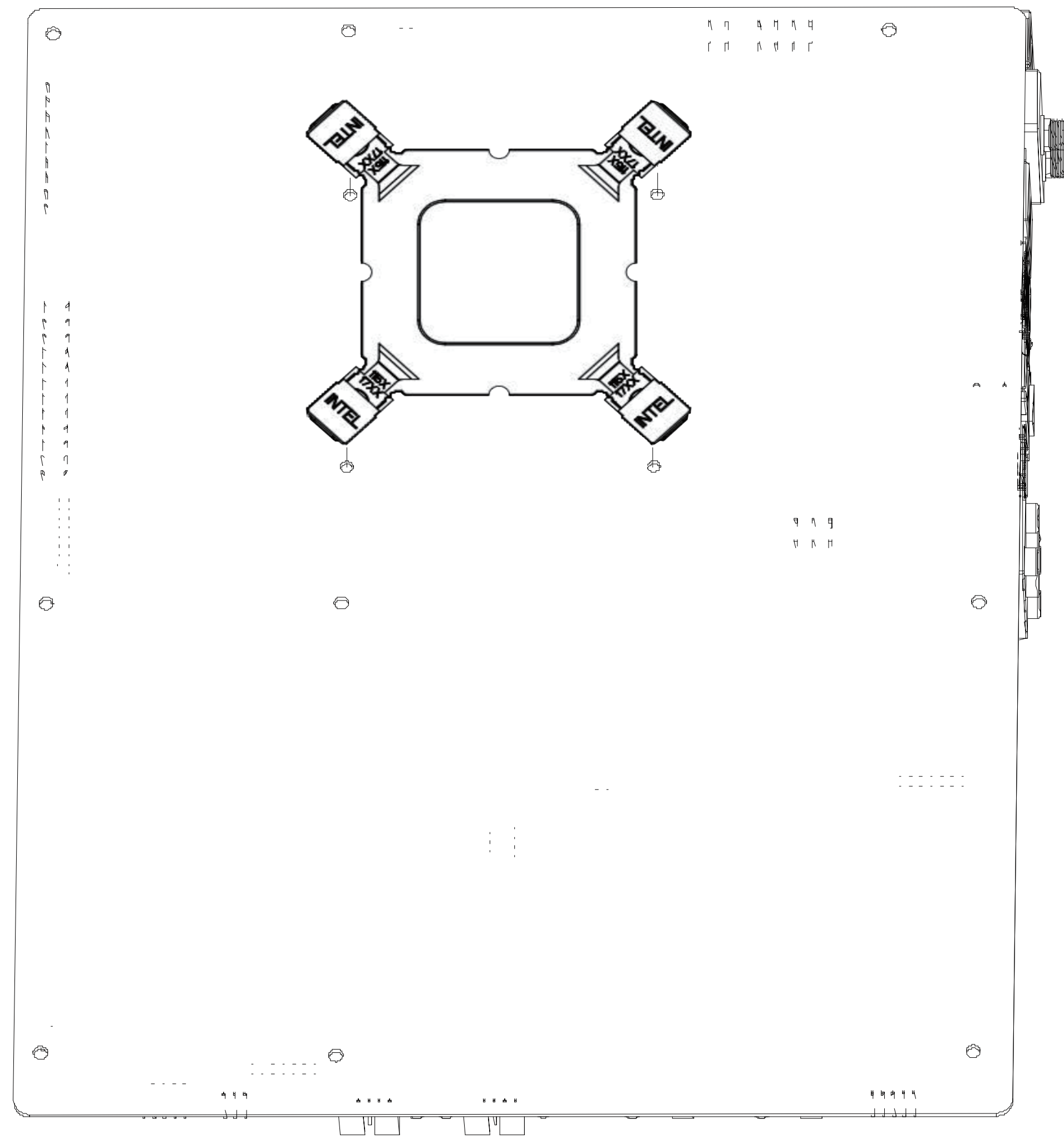
- 1.Put some silicone grease in the middle of CPU
- 2.Use Smear Spoon to apply the grease evenly

2 Intel LGA115X/1200/17XX/1851 motherboard



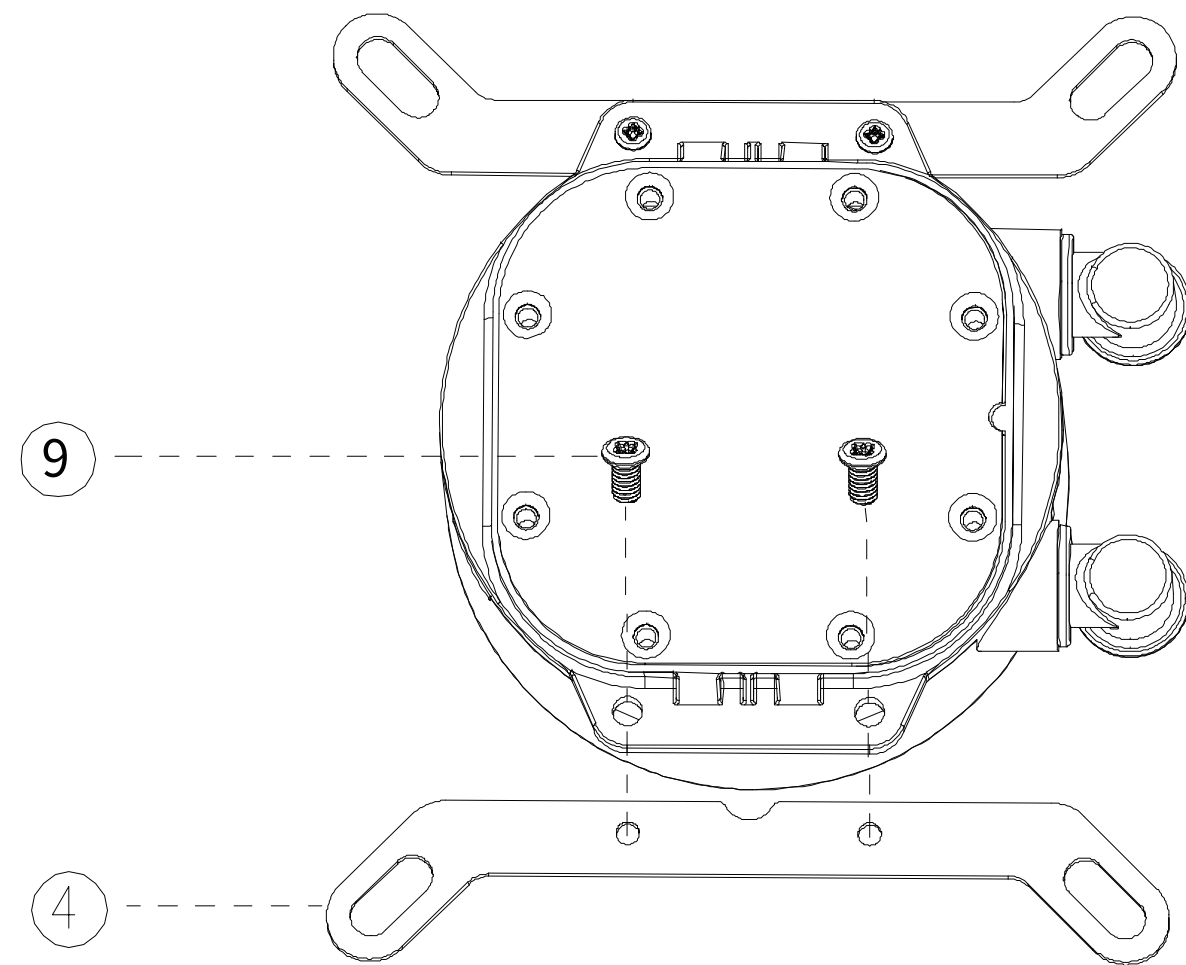
LGA1851 same as LGA1700

3 Intel LGA115X/1200/17XX/1851 motherboard

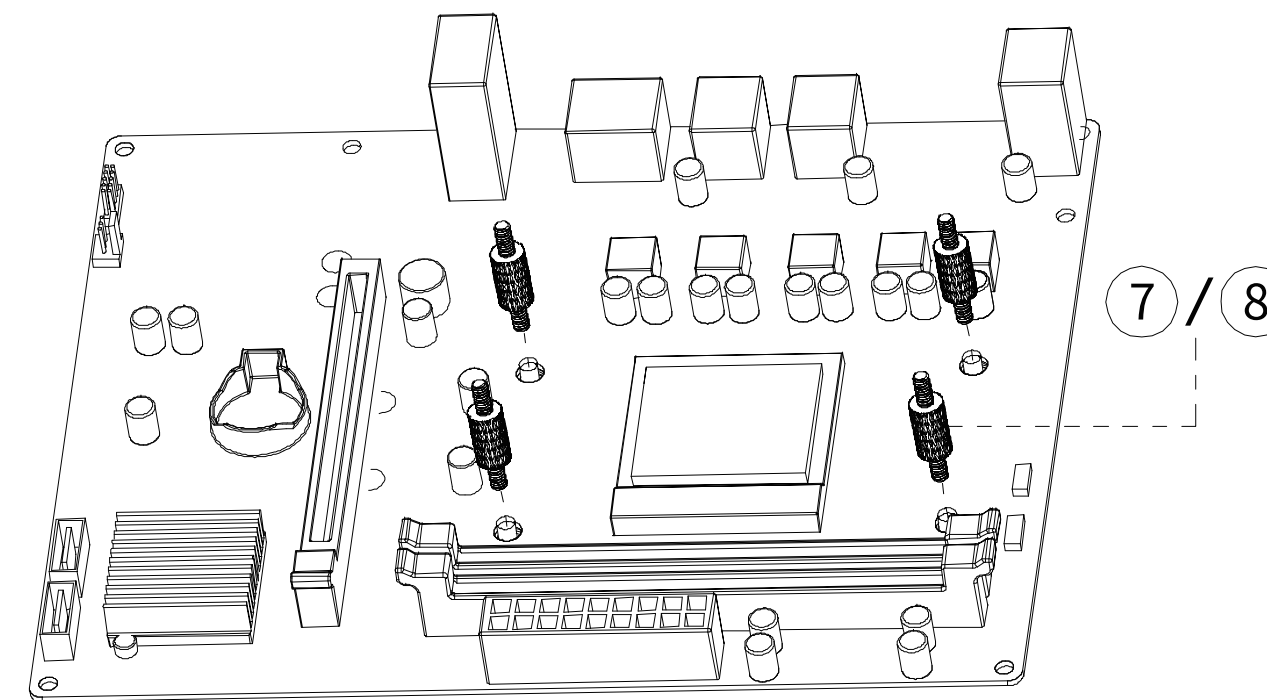


1. Adjust base board rod to corresponding motherboard required position
2. Align the base board rod with 4 mount holes of motherboard radiator and mount LGA1851 same as LGA1700

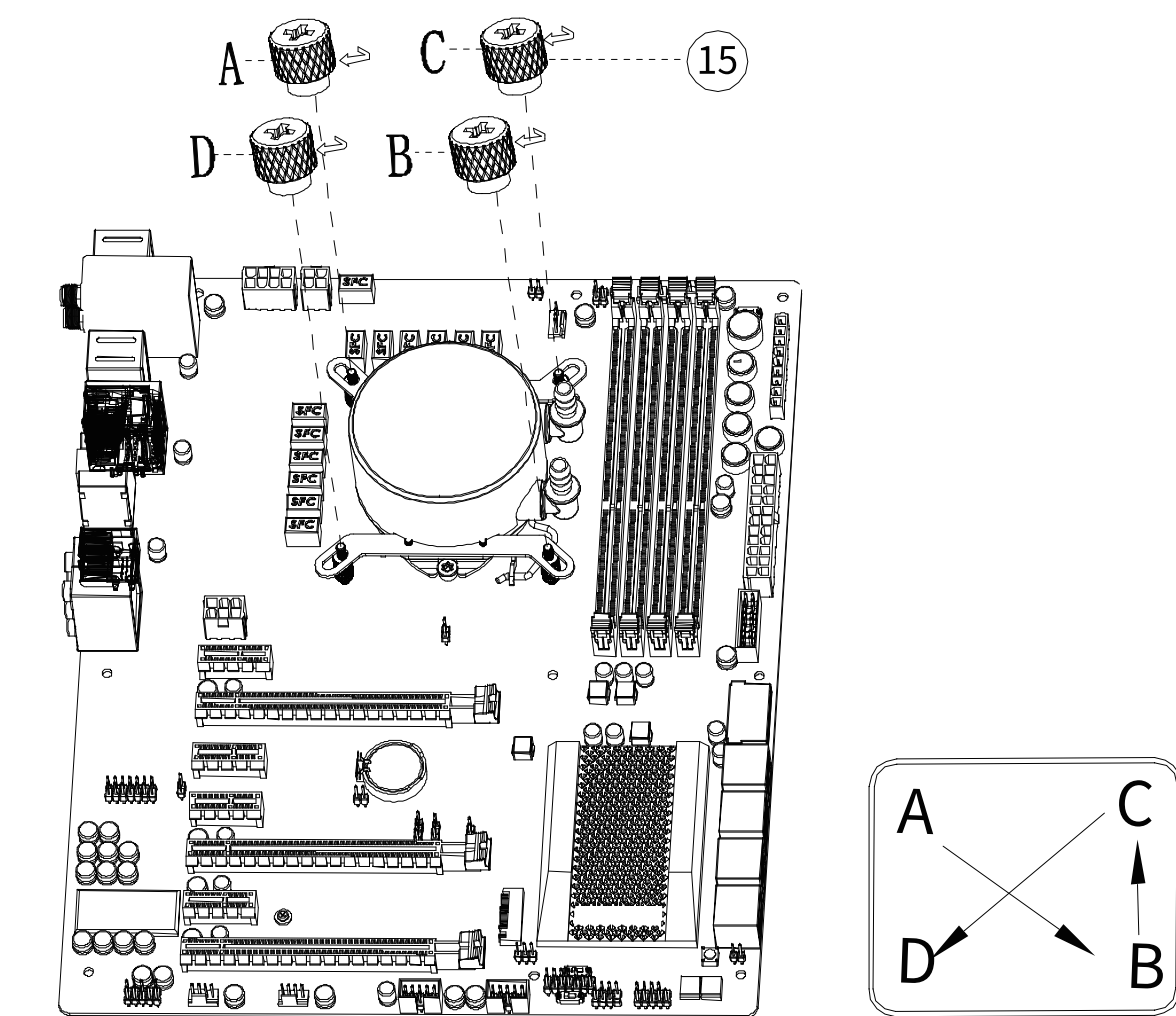
4 Intel LGA115X1200/17XX 1851 motherboard



Align the intel mount clip with the product hole, then tighten the mount clip screws



According to the platform you use, align the screw rod of intel LGA115X/1200/17XX to the base board hole and screws it

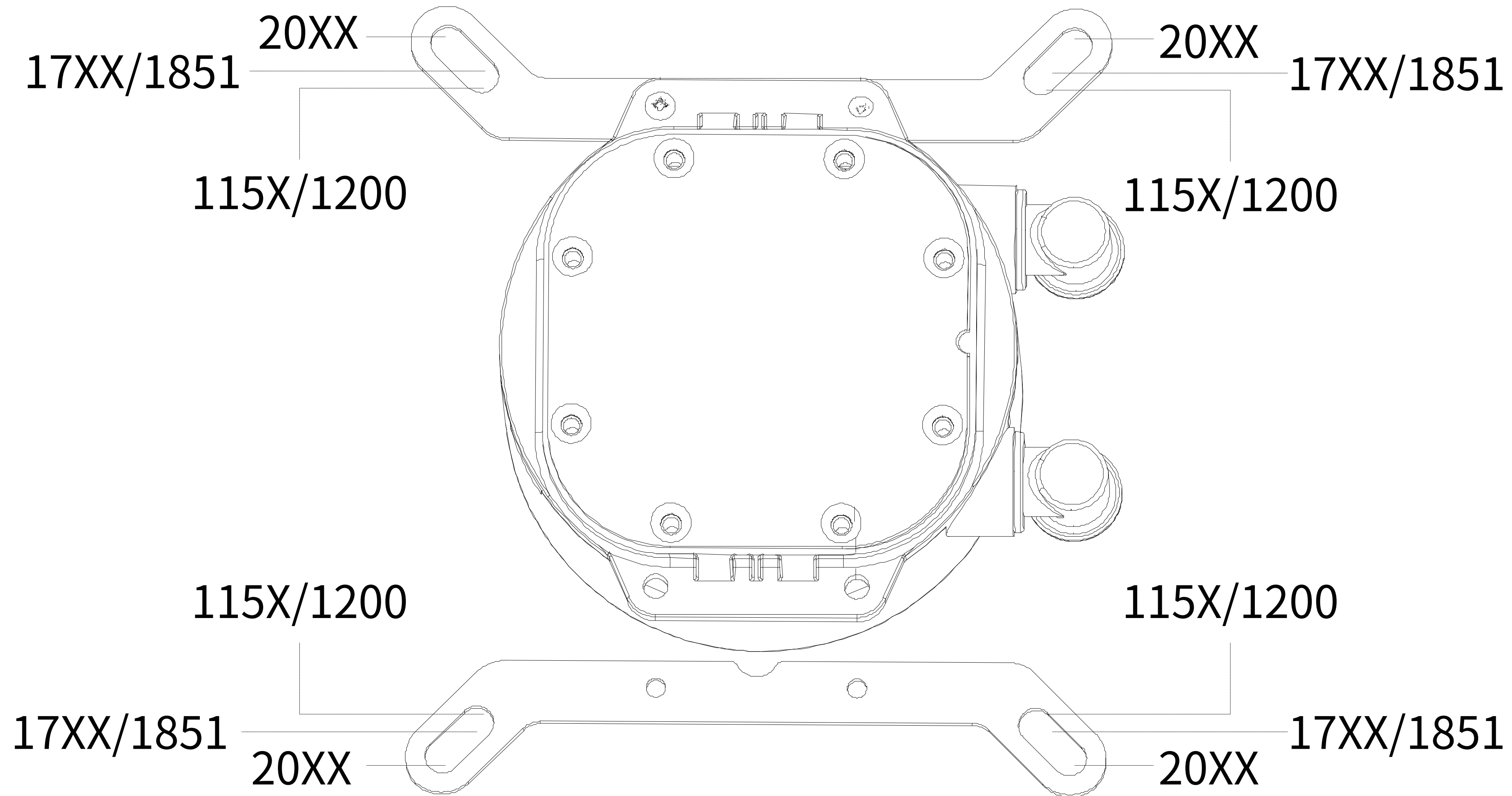


1. Mount the water cooling head on motherboard CPU as the picture shown

2. Wring tighten the mount nut until can't move from A to D after align the hole position

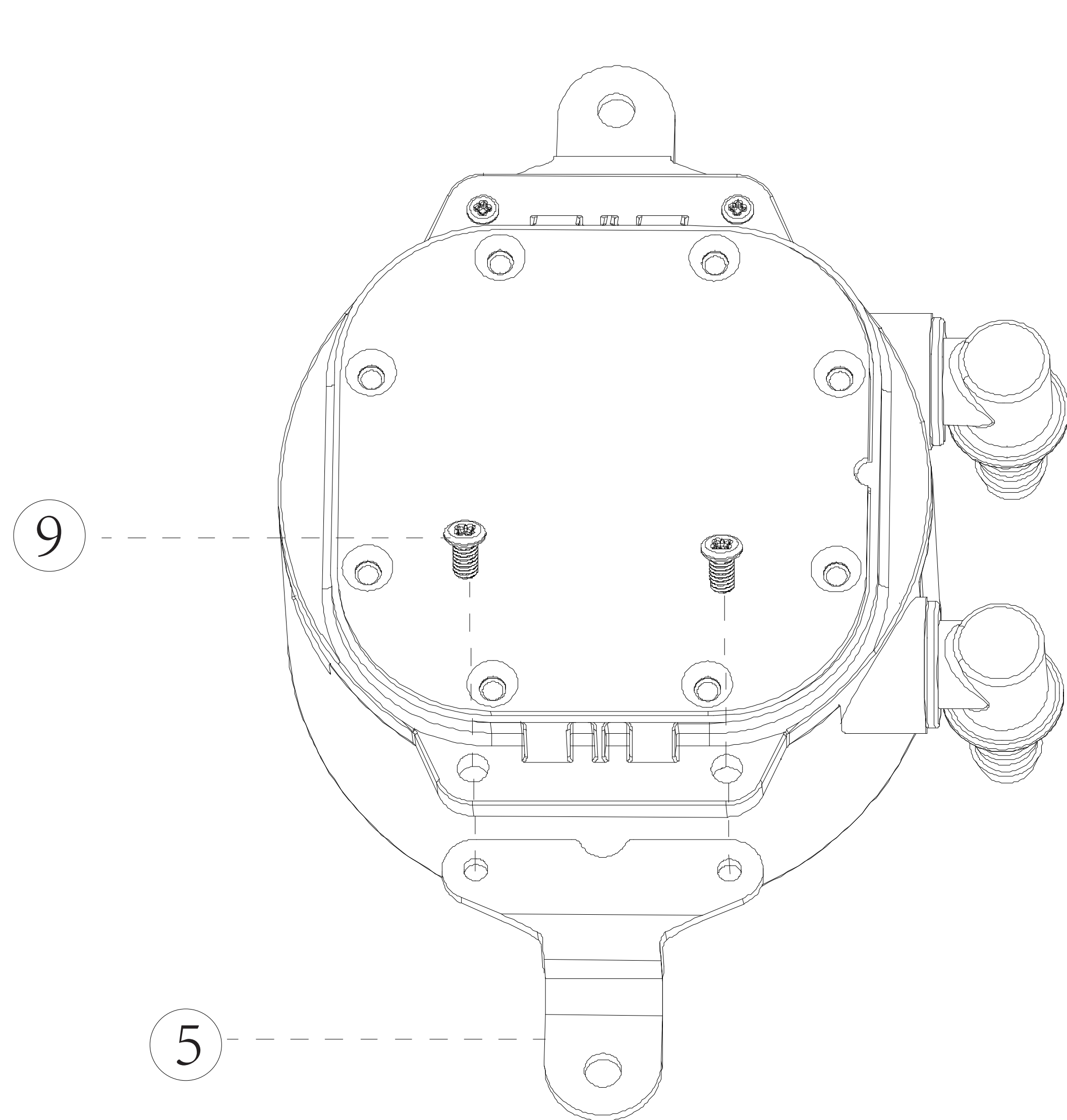
LGA1851 same as LGA1700

5 Intel IGA115X/1200/17XX/1851/20XX hole position instructions

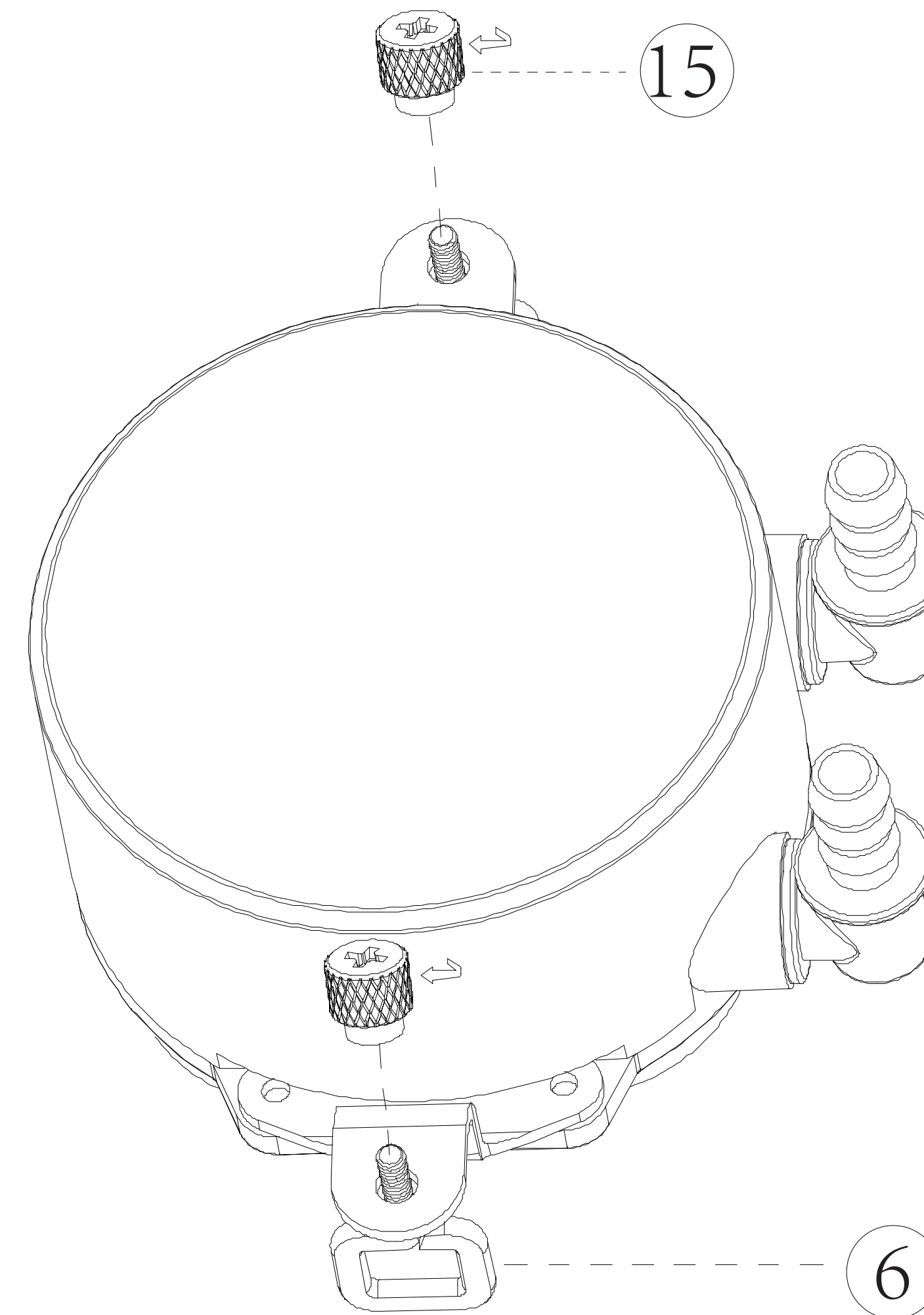


Please wring tighten the screws according to the hole
position instructions in your instalation

6 AMDAM3/AM4AM5 motherboard

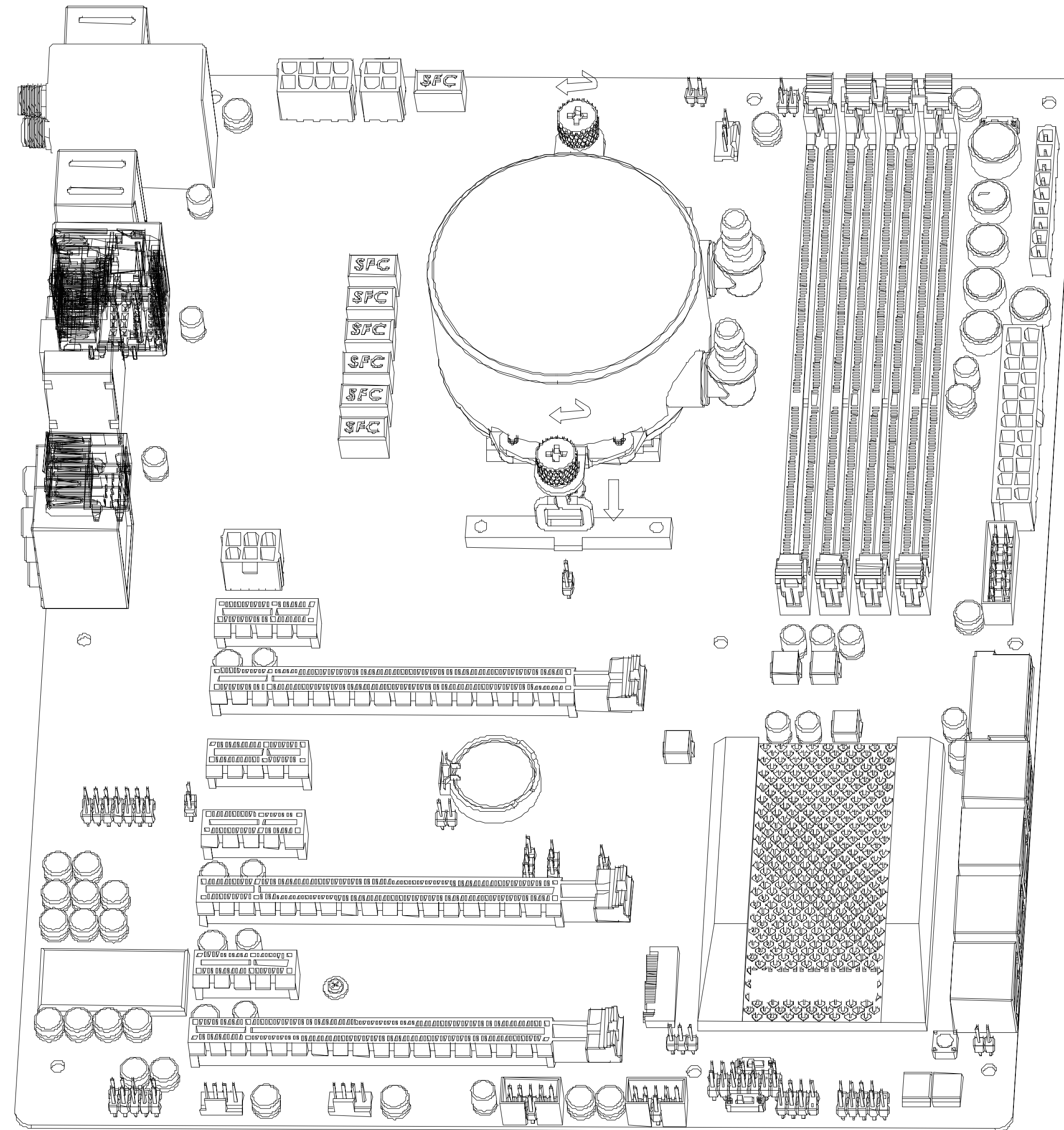


Align AMD AM3/AM4/AM5 mount clip to the product hole then tighten the mount clip screws



Fix the AMD AM3/AM4/AM5 mounting screw rod and mounting nut on the mounting bracket (no need to tighten)

7 AMD AM3/AM4/AM5 Motherboard

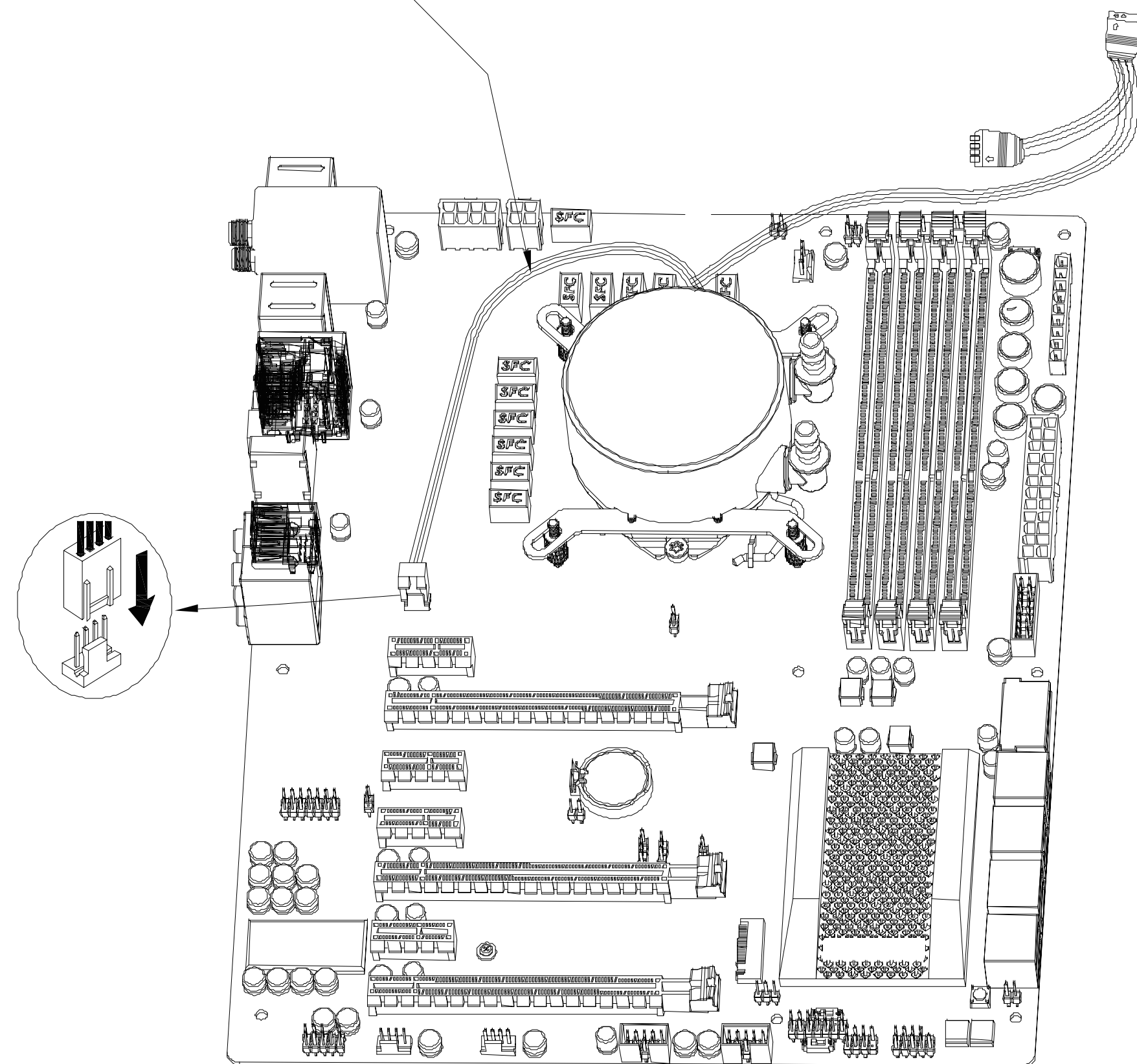


After AMD AM3/AM4/AM5 screw rod pass through motherboard buckle then tighten the screw nut

8

Motor Control Cable and Light Control Cable Connect Process

The water pump cable connect to motherboard CPU FAN interface



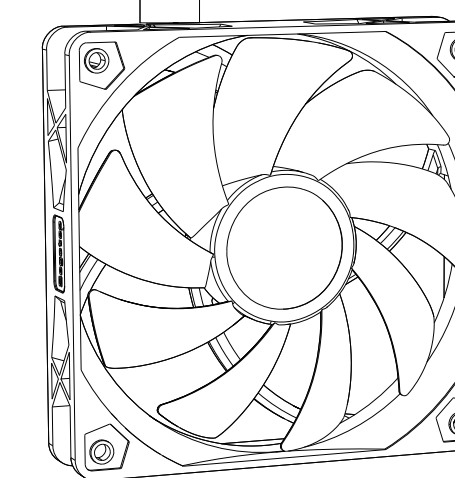
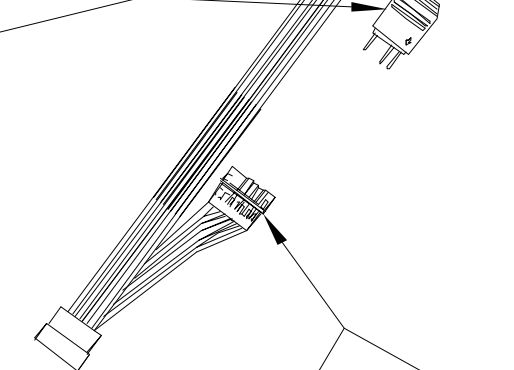
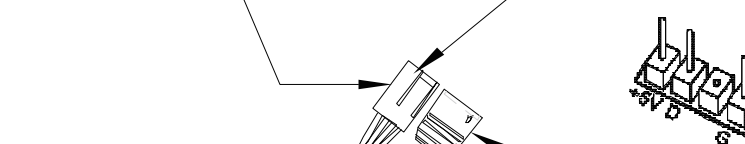
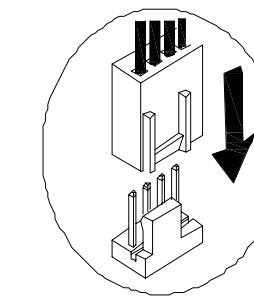
Insert motherboard Sys FAN interface

14

Connect to 5V ARGB connector on motherboard

Connect light cable of water pump to HuB cable

HUB cable



2

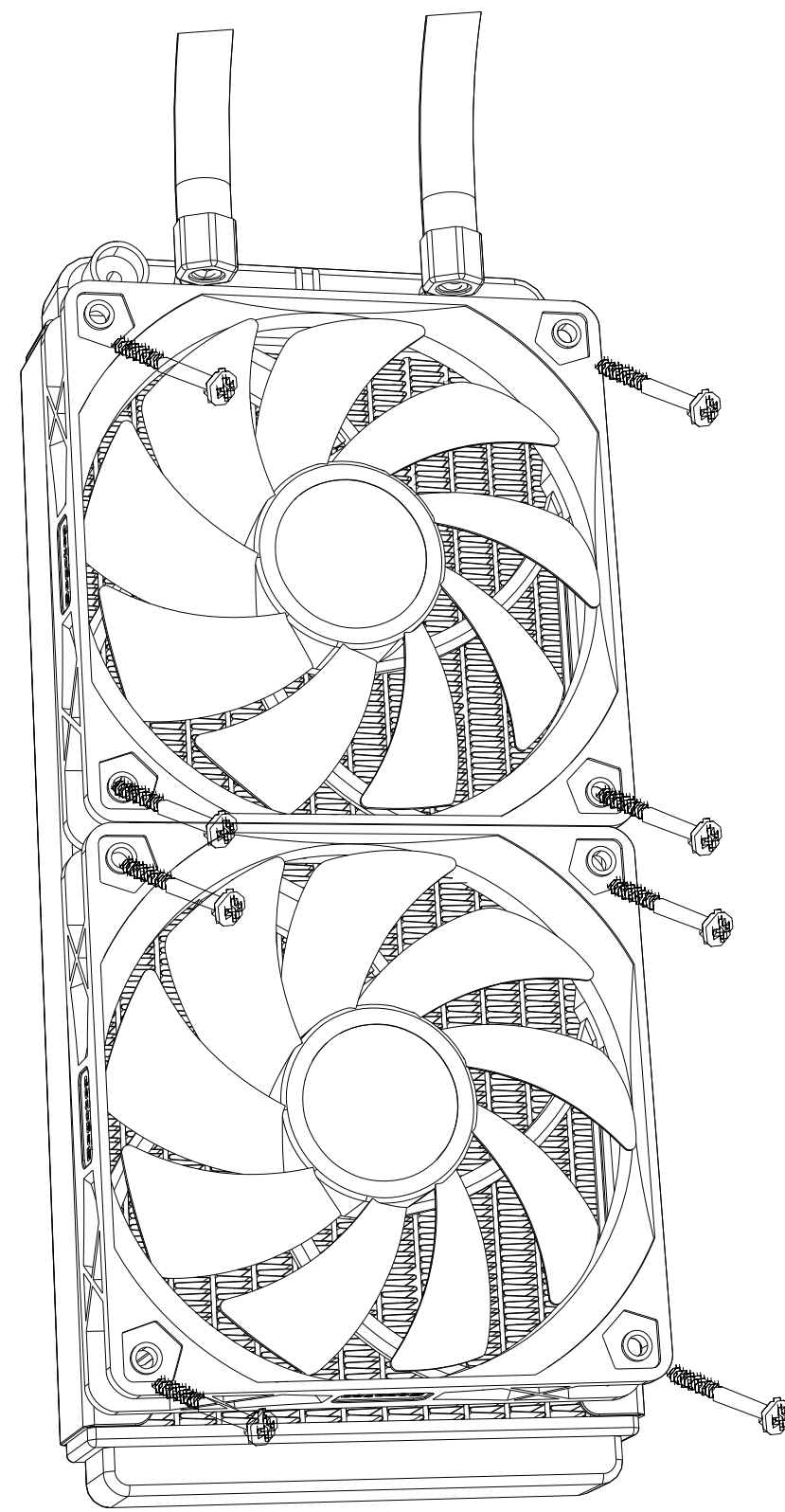
Motor Control Cable Connect Process:

- 1.Connect water cooler to motherboard CPU FAN interface
- 2.Connect 2 fan &cooling head fan motor cables to 1 to 2 fan adapter cable ;then insert adapter cable into motherboard SYS Fan interface

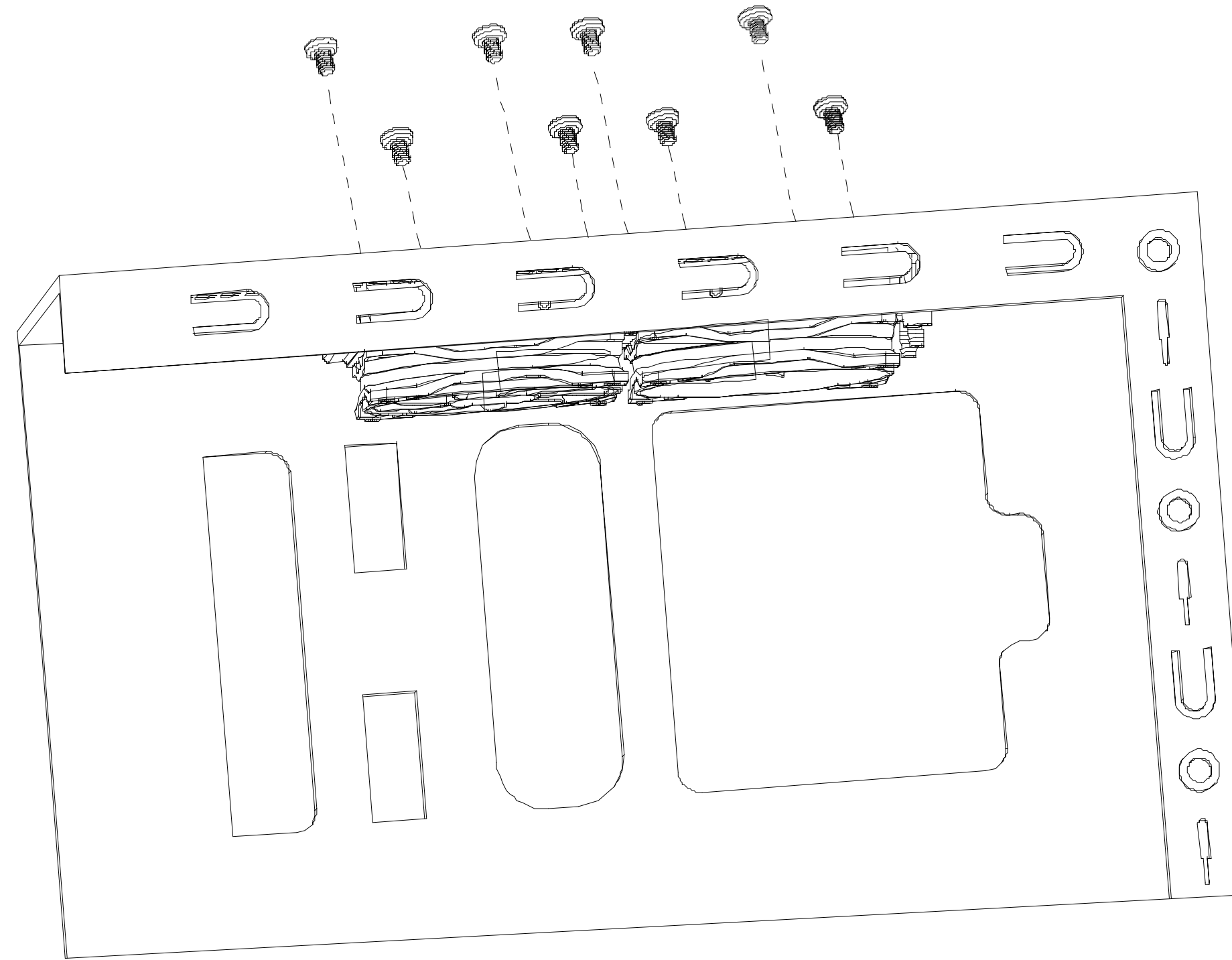
Light Control Cable Connect Precess(motherboard with 5V ARGB sync function):

- 1.Connect light cable of water pump to HuB cable
- 2.Connect HuB cable to 5V ARGB connector on motherboard

9 Intel& AMD motherboard



1



2

- 1.Fasten the fan on the heat sink by screws(See the photo 1 on left)
- 2.Locked the water cooling on computer cases(See the photo 2)



TEMPEST