

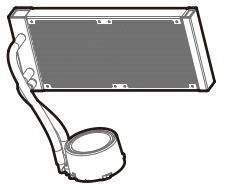
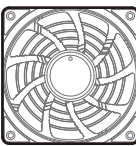
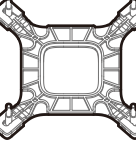
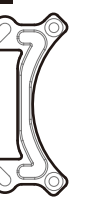
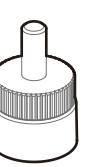
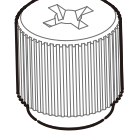
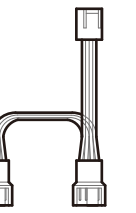
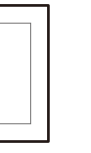
GAMMAXX L240
A-RGB Series
240mm Liquid CPU Cooler

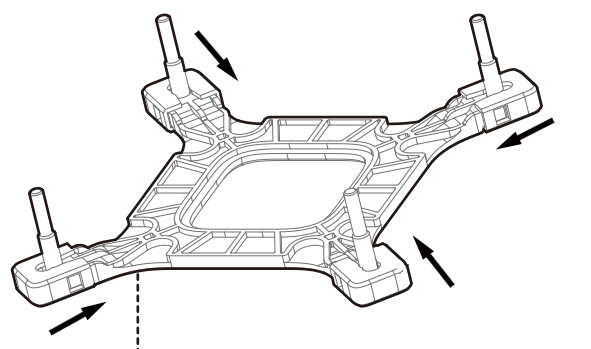
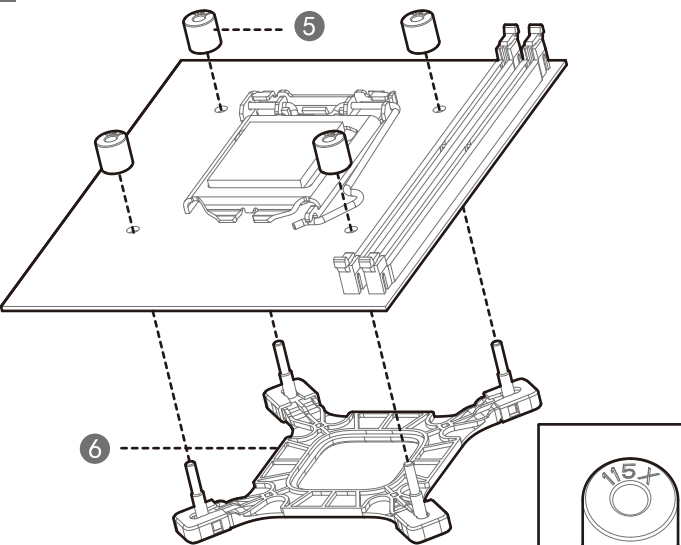
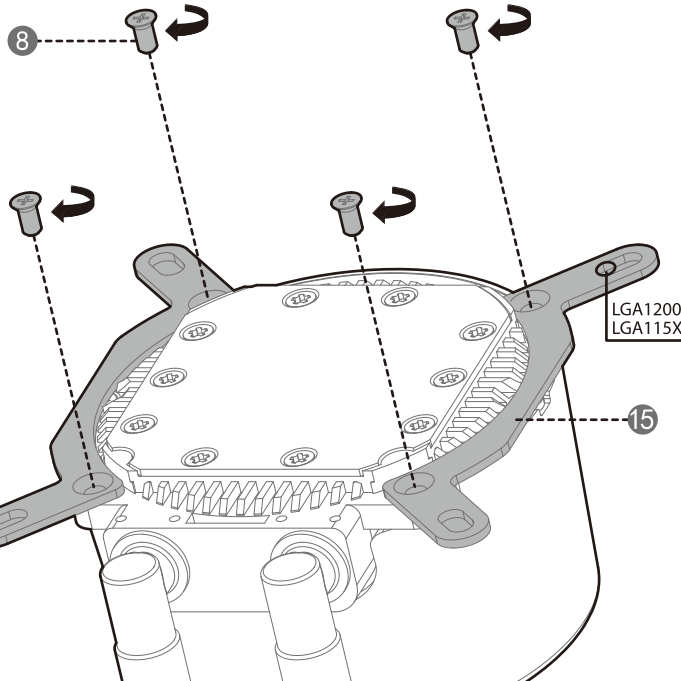
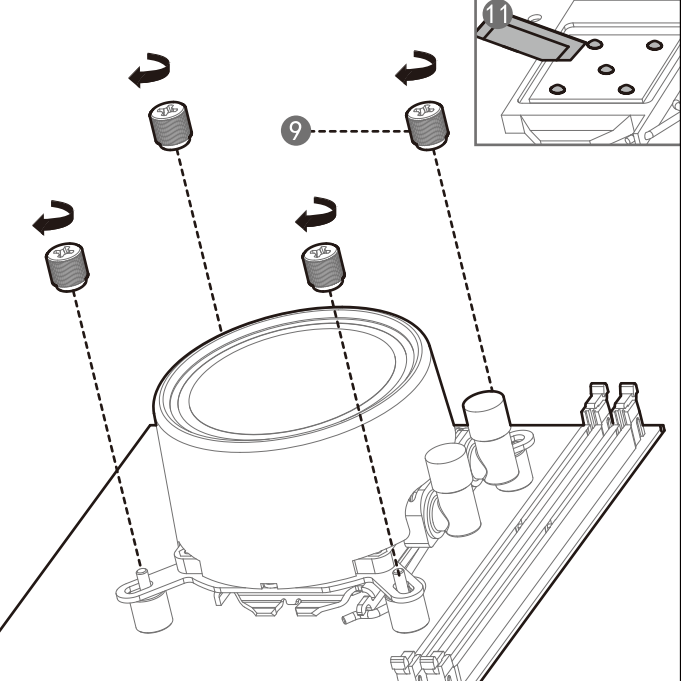
GAMMAXX L240 A-RGB
GAMMAXX L240 A-RGB WH

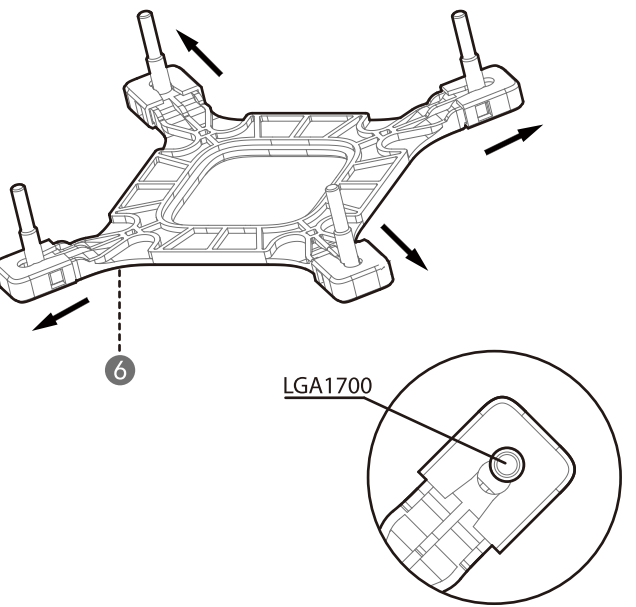
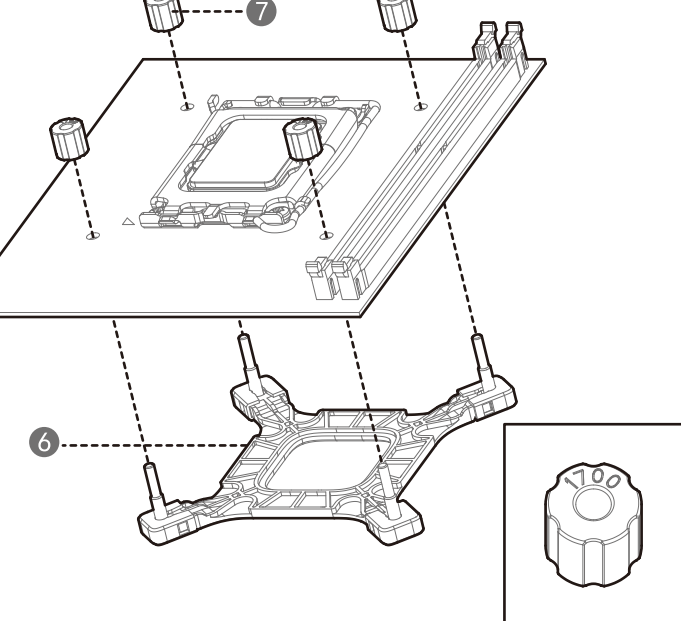
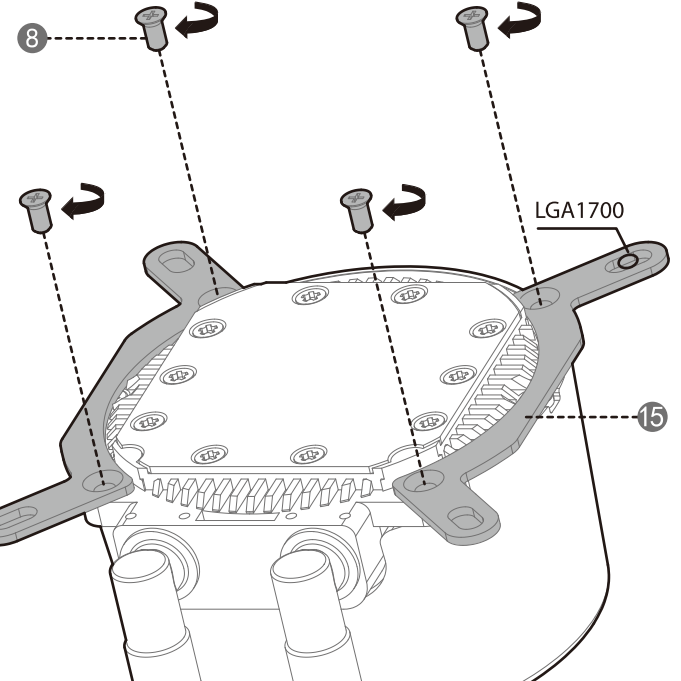
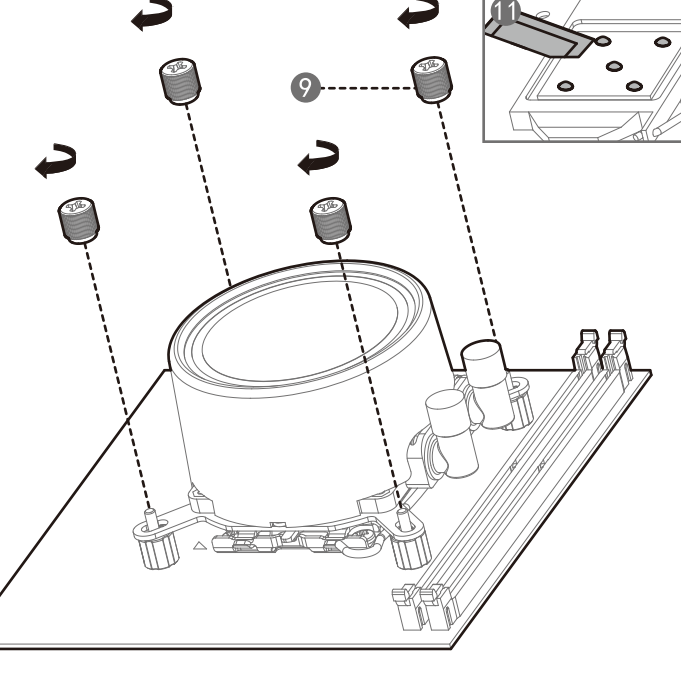


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INTEL & AMD		INTEL		AMD	
	×1		×2		×2
	×8		×8		×4
	×4		×1		×2
	×4		×4		×4
	×4		×1		
	×1		×1		
	×1		×1		

INTEL LGA1200 / LGA1151 / LGA1150 / LGA1155	
	
	

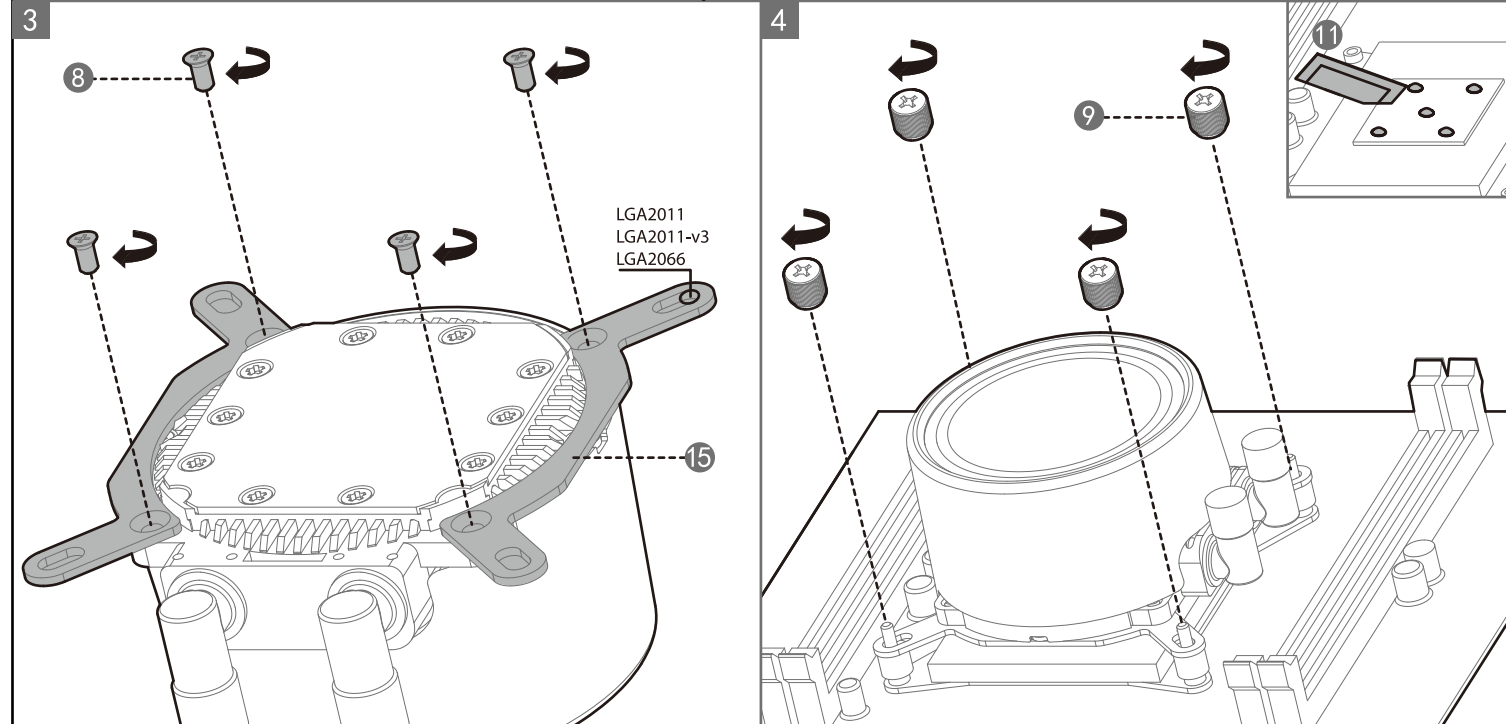
INTEL LGA1700	
	
	

 INTEL LGA2066 / LGA2011-v3 / LGA2011

1

2

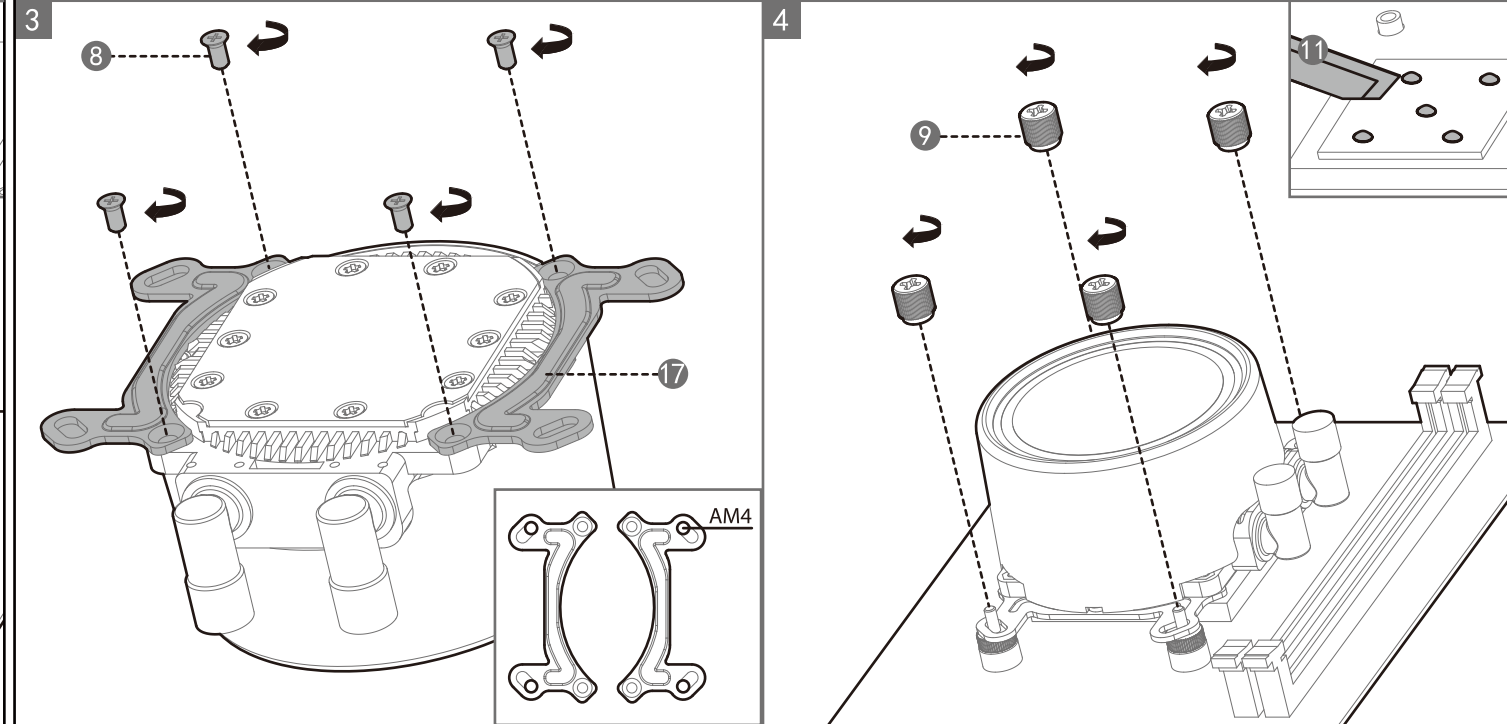
LGA2011
LGA2011-v3
LGA2066



AMD AM4

1 Remove

2



Fan & Radiator

1

2

Connection

The diagram illustrates the connection of the AIO pump and fans to the motherboard and power supply. The AIO pump is connected to the **AIO_PUMP/W_PUMP** header on the motherboard. The fans are connected to the **4-PIN/CPU_FAN/CPU_OPT** header. The power supply is connected to the **PSU SATA** header. The diagram also shows the connection of the AIO pump and fans to the power supply via the **Mode +** and **Mode -** pins, which control the speed (On/Off/3s).

10

13

14

2

4-PIN/CPU_FAN/CPU_OPT

AIO_PUMP/W_PUMP
CPU_FAN/CPU_OPT

5V D GND

5V D GND

V D G

Mode + 12 Mode -

Speed (On/Off/3s)

PSU SATA