

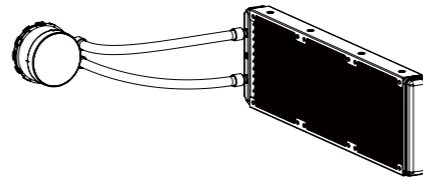


# ARGB CPU LIQUID COOLER LEVANTE X 360 LEVANTE X 240

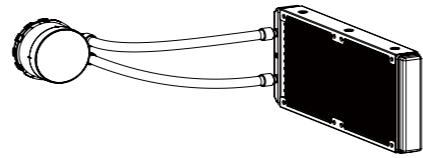
## SPECIFICATIONS and PRODUCT FEATURES

### CPU LIQUID COOLER

360 x 1



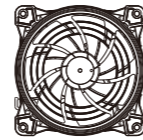
240 x 1



### 120mm ARGB Fan

360 x 3

240 x 2



### PWR FAN EXTENSION CABLE

360 x 3

240 x 2



### ARGB LED CABLE

360 x 3

240 x 2



## SPECIFICATIONS and PRODUCT FEATURES

### FAN SCREWS

360 x 12

240 x 8



### RADIATOR SCREWS

360 x 12

240 x 8



### WASHERS

360 x 12

240 x 8



### THUMBSCREW CAPS

360 x 4

240 x 4

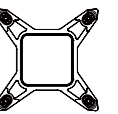


## PACKAGE CONTENTS: MOUNTING Intel CPUs

### BACKPLATE for Intel CPUs (LGA 1700, 1200, 115X)

360 x 1

240 x 1



### Intel MOUNTING BRACKET (LGA 1700, 1200, 115X)

360 x 1

240 x 1



### Intel LGA 1700 STANDOFF SCREWS

360 x 4

240 x 4



### Intel LGA 1200 / 115x STANDOFF SCREWS

360 x 4

240 x 4

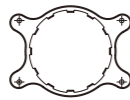


## PACKAGE CONTENTS: MOUNTING AMD CPUs

### AMD MOUNTING BRACKET (AM5/AM4)

360 x 1

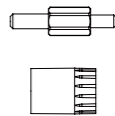
240 x 1



### AMD AM5/AM4 MOUNTING SCREWS

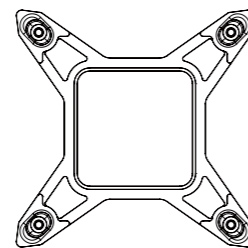
360 x 4

240 x 4



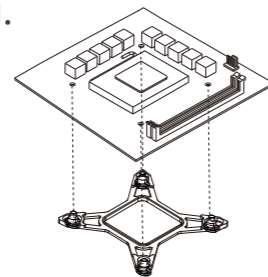
## MOTHERBOARD SETUP : Intel PLATFORM

Intel Platform (LGA 1700, 1200, 115x)



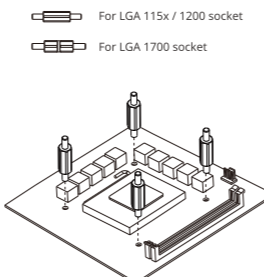
· For LGA 115X / 1200 Socket Installation, slide the backplate pins inwards.

1.



Install the Intel Backplate in the rear of the motherboard.

2.

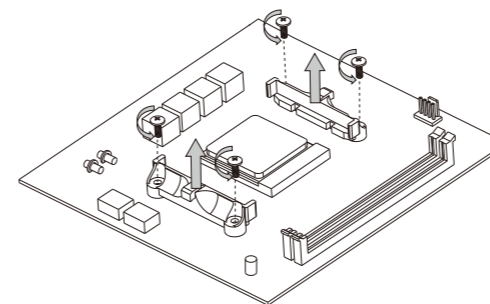


Screw the backplate with the provided standoffs.

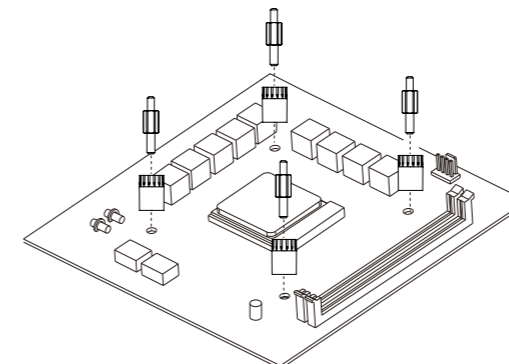
## MOTHERBOARD SETUP : AMD PLATFORM

AMD Platform ( AM5/AM4 Socket )

1. Remove the pre-installed AMD heatsink mount.

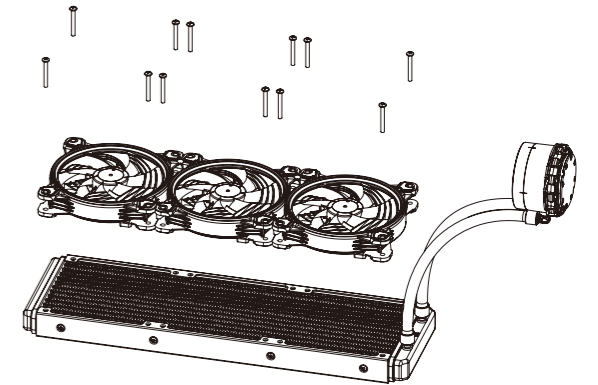


2. Secure with the provided AM5/AM4 Standoff Screws.

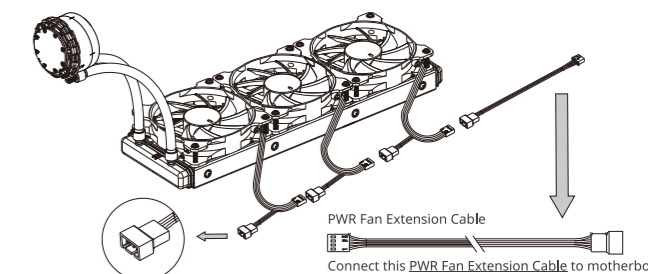


## FAN INSTALLATION on the RADIATOR

1. Use the provided Fan Screws to install the Fans on the Radiator.



2. Connect each 4-Pin Fan Power Connector in series as diagram below. Finally connect the provided PWR Fan Extension Cable to motherboard.



PWR Fan Extension Cable

Connect this PWR Fan Extension Cable to motherboard

