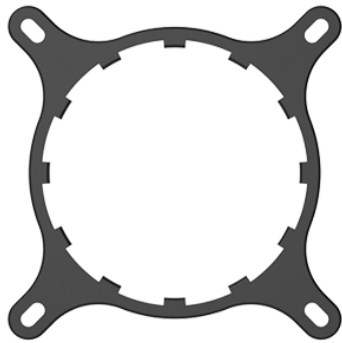
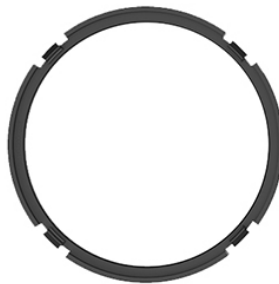


Retention Kit Installation Instructions

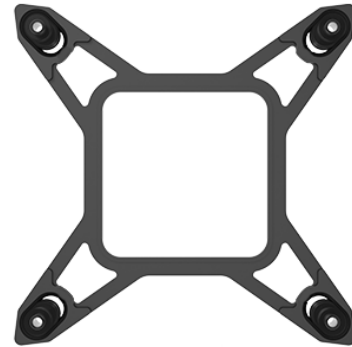
Premium Intel LGA1700



Intel LGA1700 retention ring



Retention ring clip
- for use with Gen4 Asetek pump



Backplate



Standoffs, Thumbscrew nuts

Step 1

Make sure that all posts on the backplate are moved towards the outer position of the backplate. Position the backplate behind the motherboard. Allow each of the four (4) posts to go through the motherboard around the socket.

Step 2

While holding the backplate in place, screw standoffs into the posts. Tighten firmly.

Step 3

Secure retention ring to the pump / block combo. Attach from the side that will contact the CPU. Swivel and click into place. NOTE: For Asetek Gen4 pumps, use the plastic retention clip to secure the pump to the retention ring after it is placed in the desired orientation.

Step 4

Install fans to radiator and install radiator in case. Orient the fans as intake if you want the best performance.

Step 5

Align the holes of the retention ring with the stand-offs on the motherboard. Place the pump/block onto the CPU.

Step 6

While holding the pump/block combo on your CPU, tighten down the four (4) thumbnuts with your fingers and then tighten them down with a screwdriver.

Step 7

Connect the fans to appropriate headers on the motherboard. Connect the pump to CPU_FAN header on your motherboard.

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