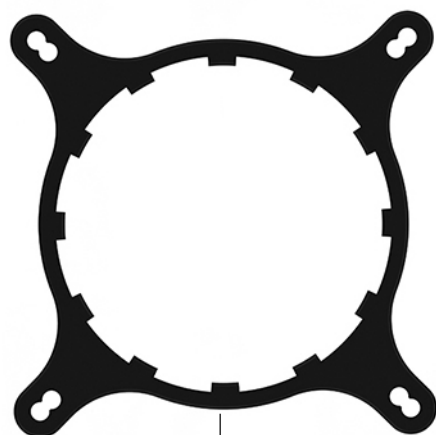
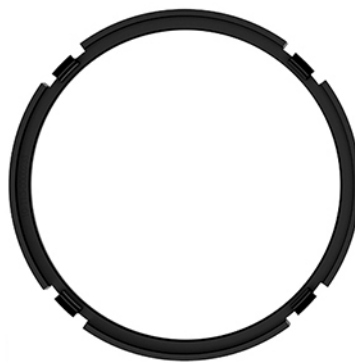


# Standard Retention Kit Installation Instructions

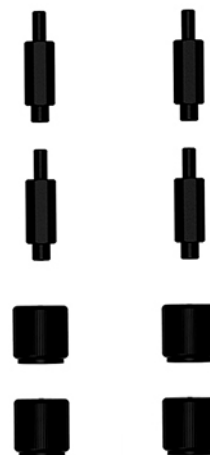
## Intel LGA20XX (Square)



Intel LGA20XX square retention ring



Retention ring clip  
- for use with Gen4 Asetek pump



Standoffs, Thumbscrew nuts

### Step 1

Screw standoffs directly into the designated holes around the socket (LGA20XX). Tighten the screws.

### Step 2

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 3

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

### Step 4

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

### Step 5

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 6

Connect the fans to appropriate headers on the motherboard. Connect the pump to CPU\_FAN header on your motherboard.

## Community and Support



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