



(A) x1	(B) AM4/AM5 x1
(C) x1	(D) 240x8 360x12
(E) x2	(F) x 4
(G) x2	(G) x 4
(H) x1	INTEL: (A) (C) (D) (H) AMD: (B) (C) (D) (E) (F) (G) (H)

1

A

LGA 115X/1200 ◁ ▷ LGA 1851 /1700

2

A

The diagram illustrates the two-step installation process. Step 1 shows the mounting plate being attached to the back of the device using four screws (A). Step 2 shows the device being mounted to the wall using the mounting plate and four screws (A).

1

2

3

LGA 115X/1200 ◀ ▶ LGA 1851/1700

The diagram illustrates the assembly of the sensor unit in four steps:

- 1**: A side view of the sensor unit with a bracket being attached to its side using two screws.
- 2**: A top-down view of the sensor unit with a bracket being attached to its top surface using two screws. A label 'B' points to the top surface.
- 3**: A top-down view of the sensor unit with a black protective cap being placed over the top surface, indicated by a curved arrow.
- 4**: A perspective view of the sensor unit mounted on a base plate. The unit is secured with screws, and a black arrow points to the top surface. The base plate features various components, including a white rectangular block and several electronic modules.

Diagram illustrating the components of the NZXT Kraken X63 RGB AIO system, including the CPU block, fan rail, and various connectors.

Key components and labels:

- USB**: Connector for the RGB lighting control.
- H**: Headset jack connector for the optional headset.
- AIO_PUMP**: Connector for the All-In-One (AIO) pump.
- ARGB**: Connector for Addressable RGB lighting.
- CPU_FAN**: Connector for the CPU fan.
- Non-ARGB fan, no ARGB connector included.**: Note indicating that the fan rail does not include an ARGB connector.

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