

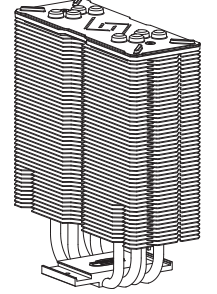
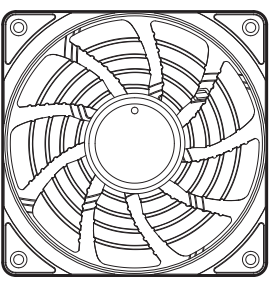
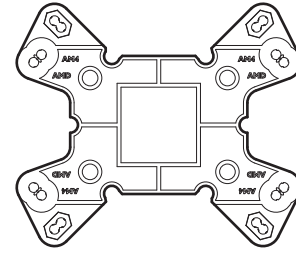
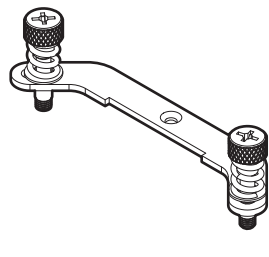
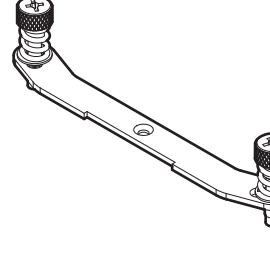
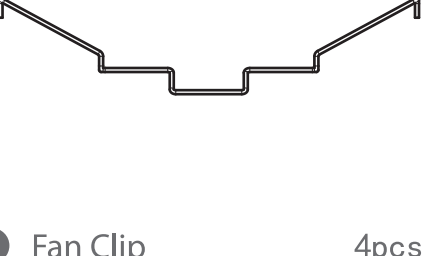
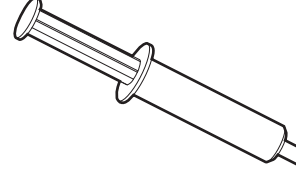
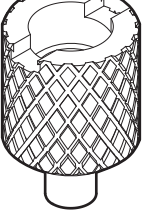
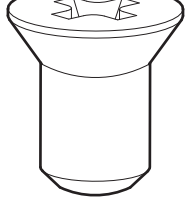
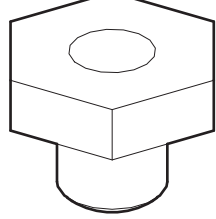
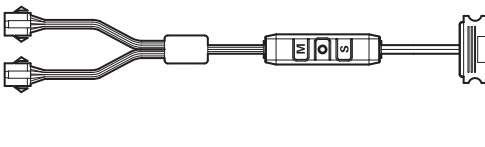
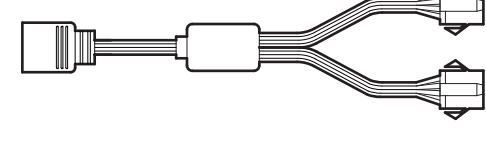


# GAMMAXX GT

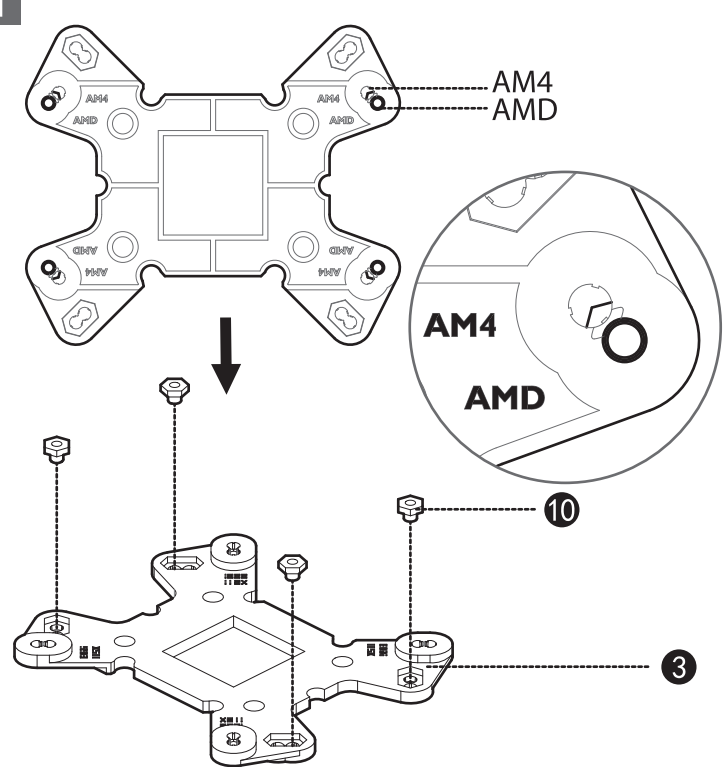
USER MANUAL

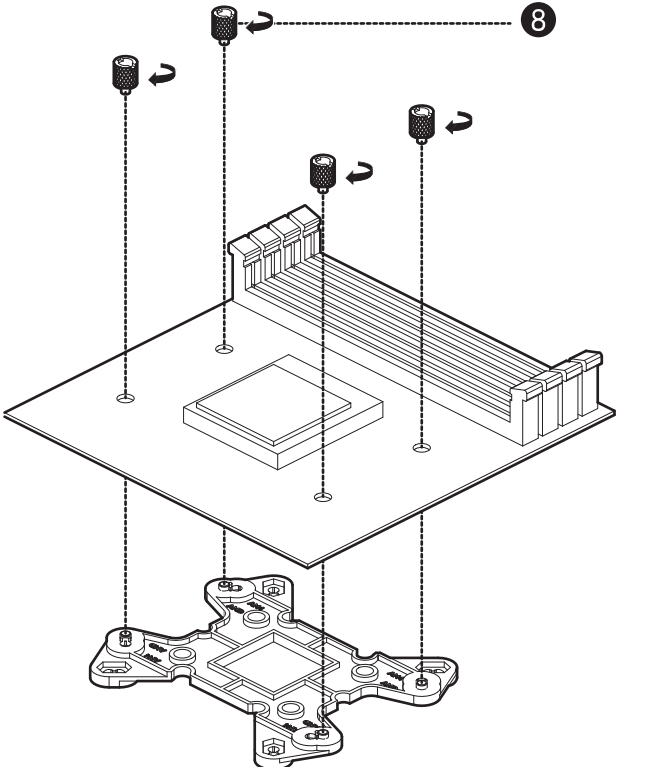
www.deepcool.com

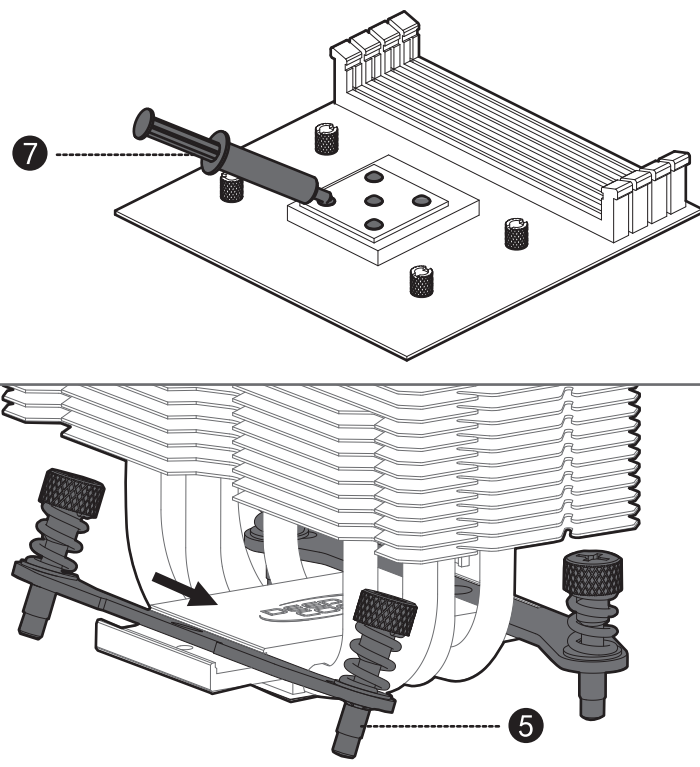
Patent Pending  
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MADE IN CHINA

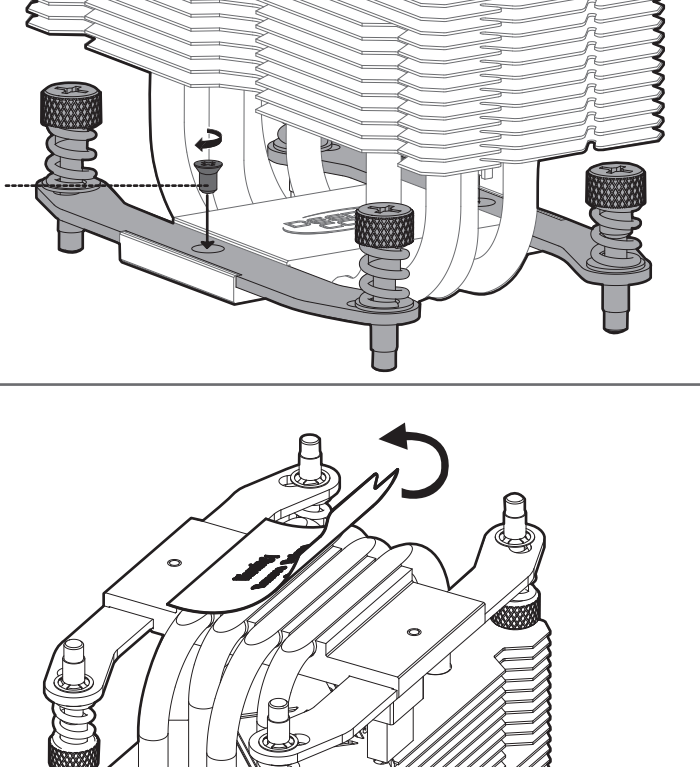
|                                                                                                          |                                                                                                       |                                                                                                         |                                                                                                          |                                                                                                             |                                                                                                             |
|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| <br>① Heatsink set 1pc  | <br>② 120mm Fan 1pc | <br>③ Back Plate 1pc | <br>④ Intel Clip 2pcs | <br>⑤ AMD Clip 2pcs      | <br>⑥ Fan Clip 4pcs      |
| <br>⑦ Thermal paste 1pc | <br>⑧ Nut A 4pcs   | <br>⑨ Nut B 2pcs     | <br>⑩ Nut C 4pcs      | <br>⑪ RGB Controller 1pc | <br>⑫ RGB SYNC Cable 1pc |

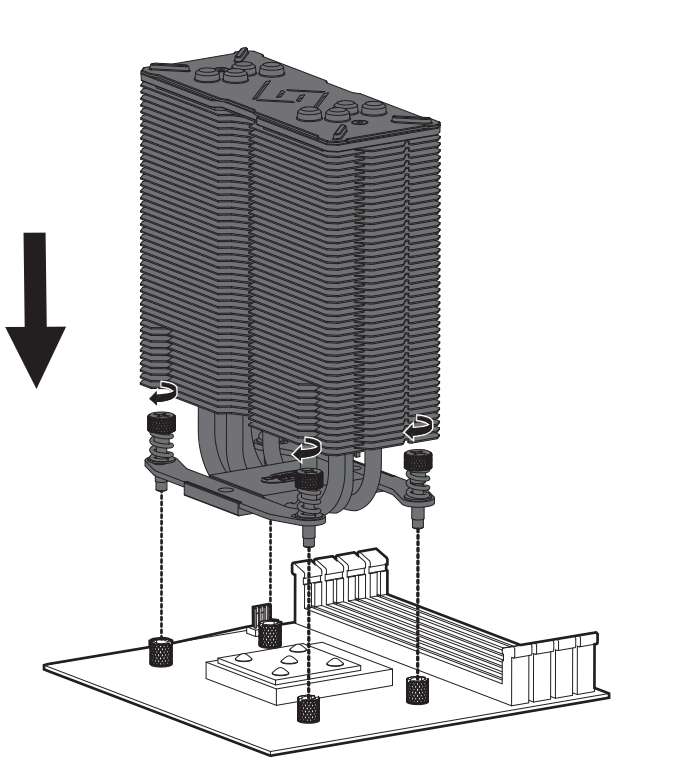
AMD  
AM4  
AM3+  
AM3  
AM2+  
AM2  
FM2+  
FM2  
FM1

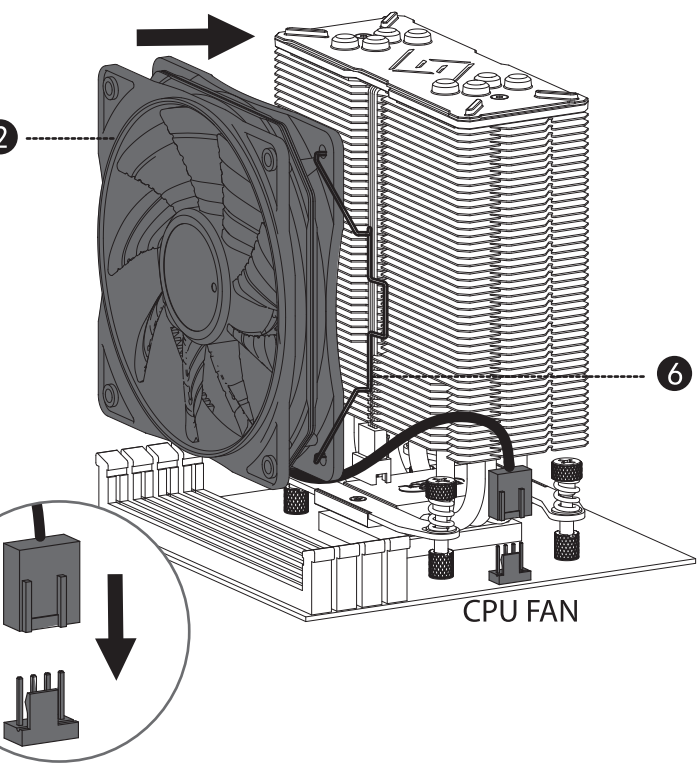
  
① Back plate and Nut C (⑩) are installed on the motherboard. AM4 AMD is shown as an example.

  
② The Heatsink set (①) and 120mm Fan (②) are placed on top of the back plate. Nut A (⑧) is used to secure the fan.

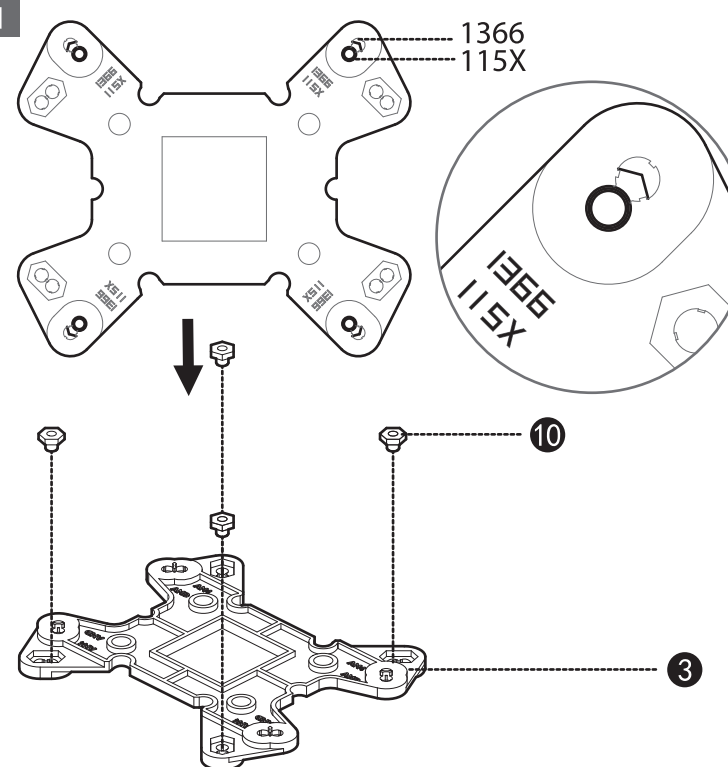
  
③ The Intel Clip (④) or AMD Clip (⑤) is inserted into the heatsink. Nut B (⑨) is used to secure the clip.

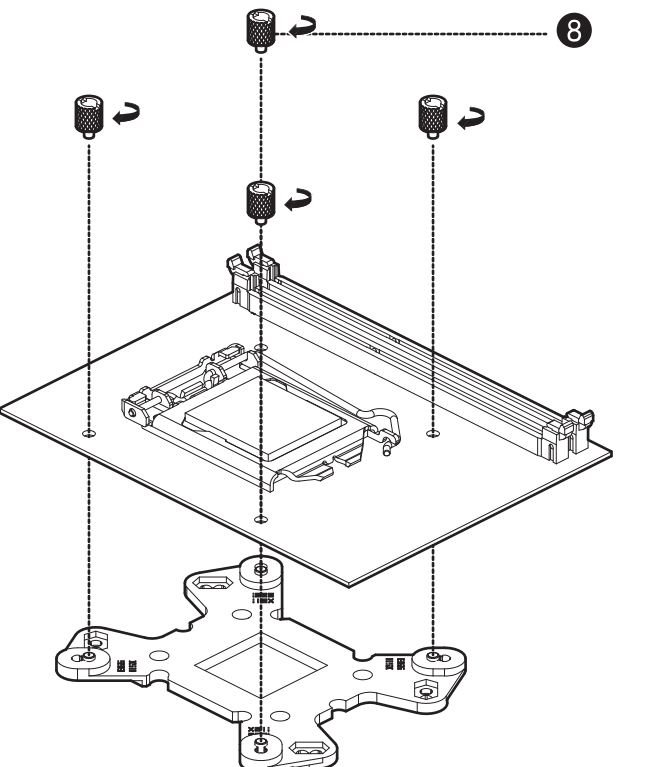
  
④ The Fan Clip (⑥) is attached to the fan. The fan is then secured to the heatsink.

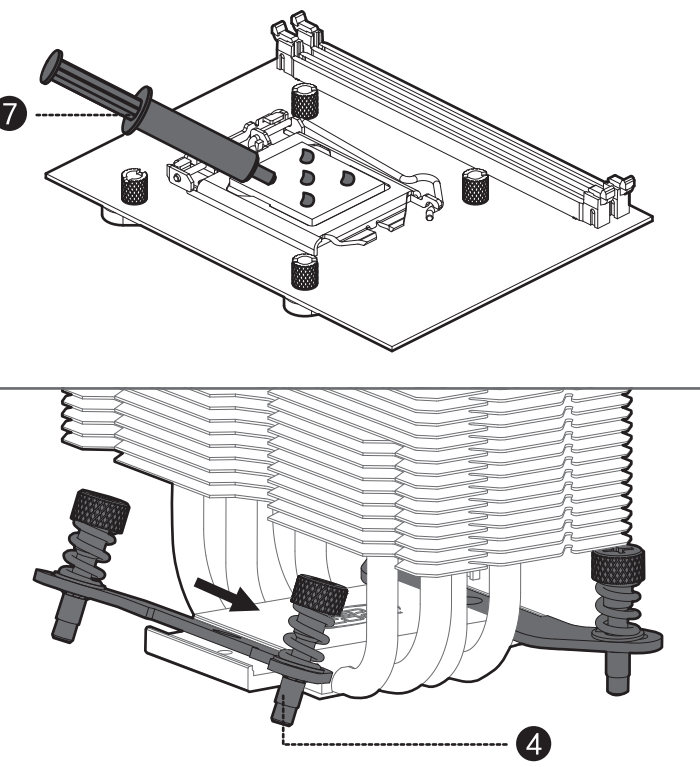
  
⑤ The final assembly is shown with the fan and heatsink secured to the motherboard.

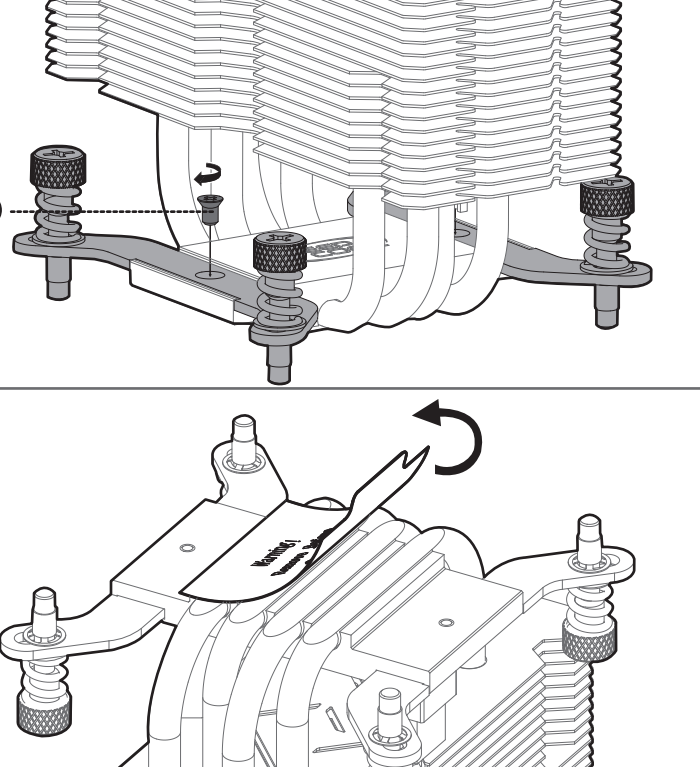
  
⑥ The CPU FAN is connected to the motherboard. The RGB SYNC Cable (⑫) is connected to the RGB Controller (⑪).

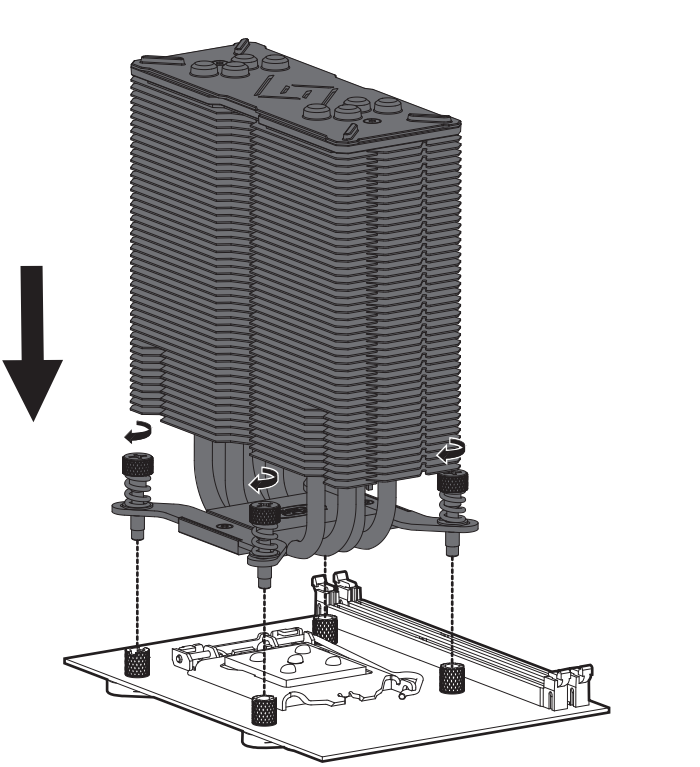
INTEL  
LGA1366  
LGA1156  
LGA1155  
LGA1151  
LGA1150

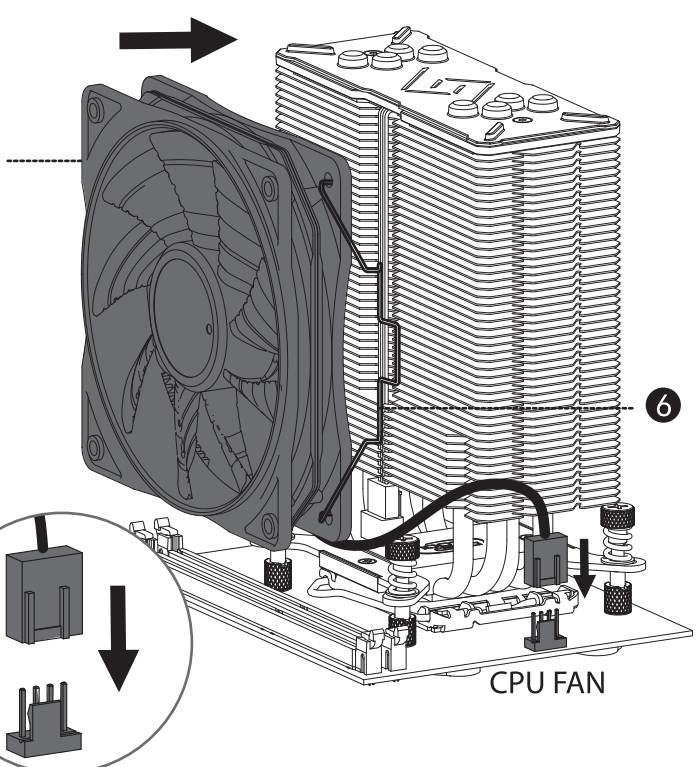
  
① Back plate and Nut C (⑩) are installed on the motherboard. LGA1366 115X is shown as an example.

  
② The Heatsink set (①) and 120mm Fan (②) are placed on top of the back plate. Nut A (⑧) is used to secure the fan.

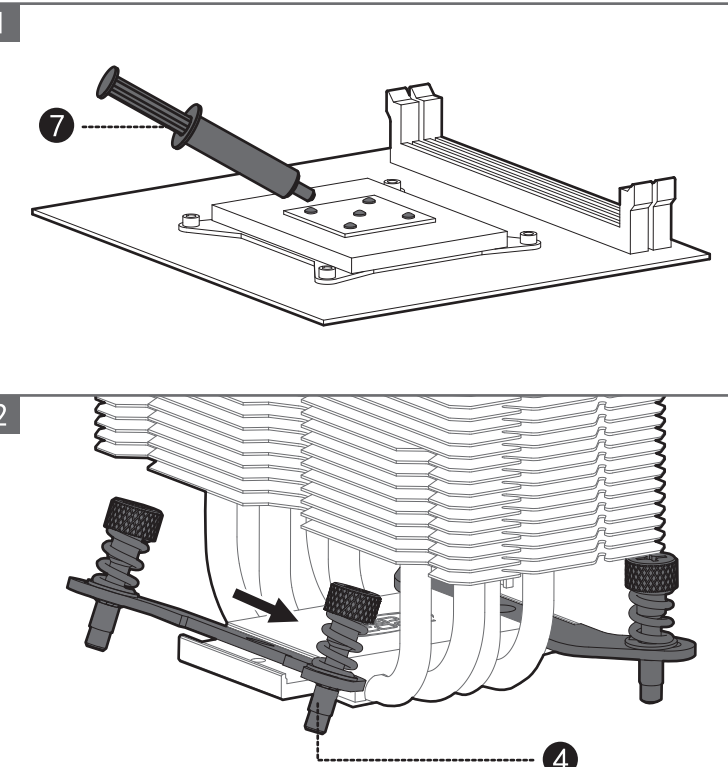
  
③ The Intel Clip (④) or AMD Clip (⑤) is inserted into the heatsink. Nut B (⑨) is used to secure the clip.

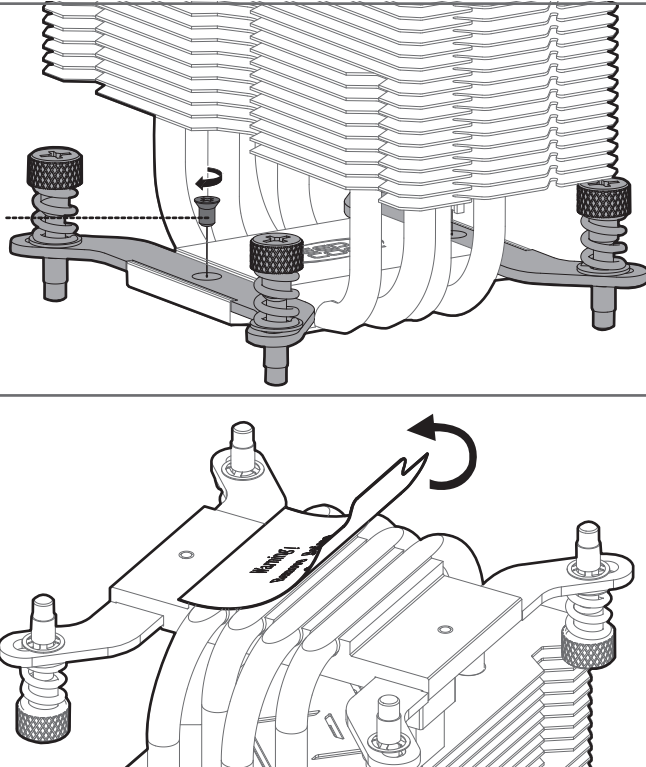
  
④ The Fan Clip (⑥) is attached to the fan. The fan is then secured to the heatsink.

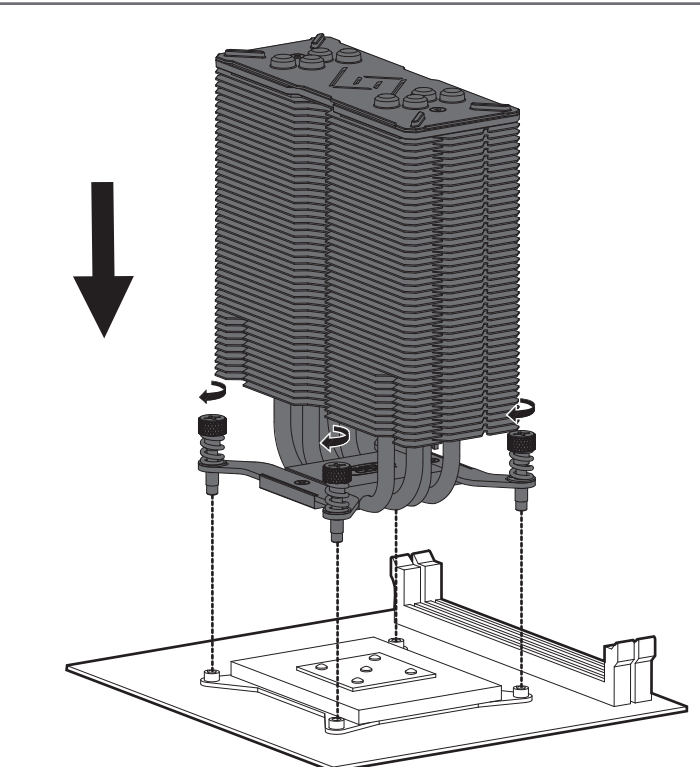
  
⑤ The final assembly is shown with the fan and heatsink secured to the motherboard.

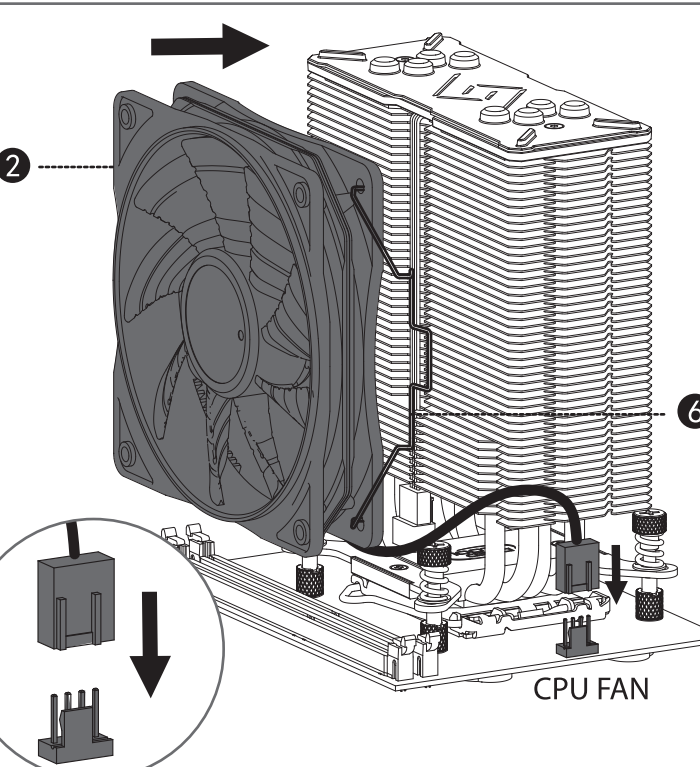
  
⑥ The CPU FAN is connected to the motherboard. The RGB SYNC Cable (⑫) is connected to the RGB Controller (⑪).

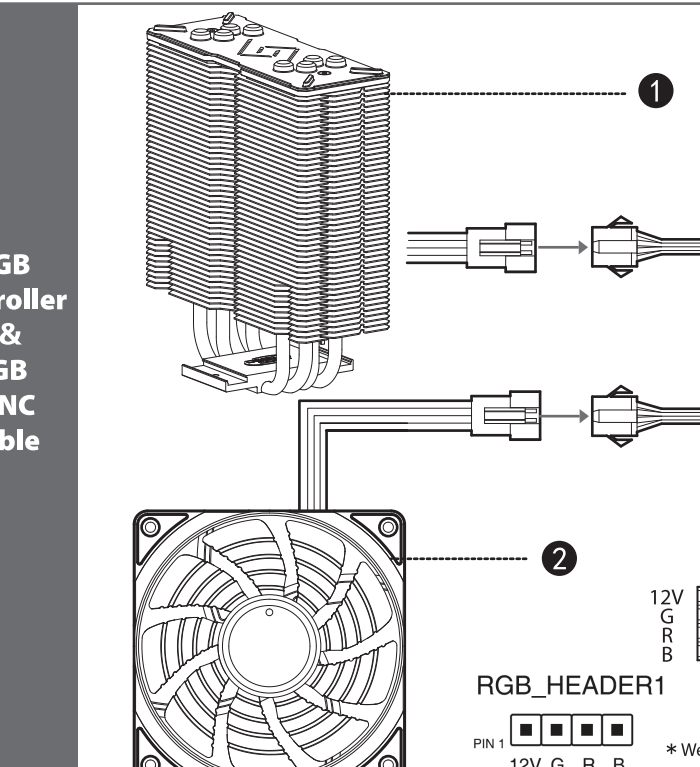
INTEL  
LGA2011 /2011-v3

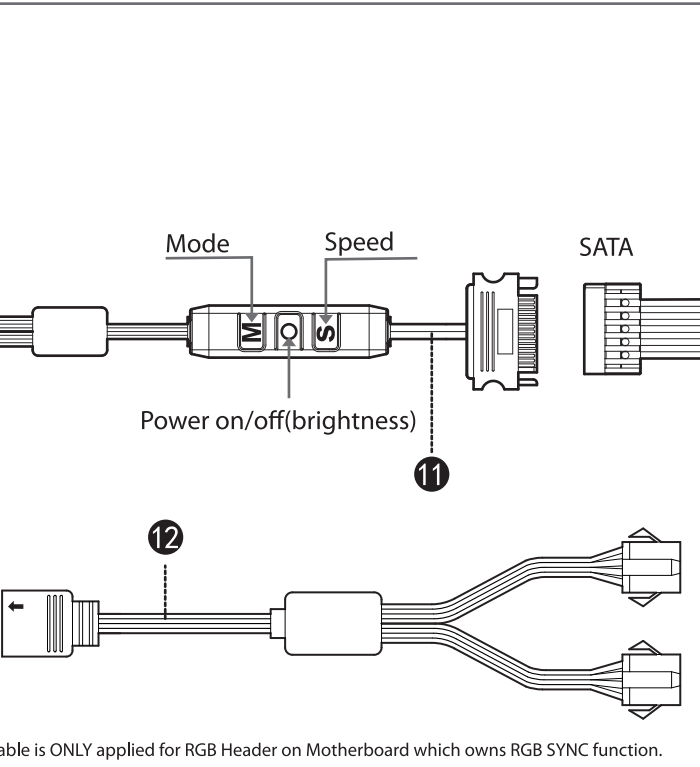
  
① Back plate and Nut C (⑩) are installed on the motherboard.

  
② The Heatsink set (①) and 120mm Fan (②) are placed on top of the back plate. Nut A (⑧) is used to secure the fan.

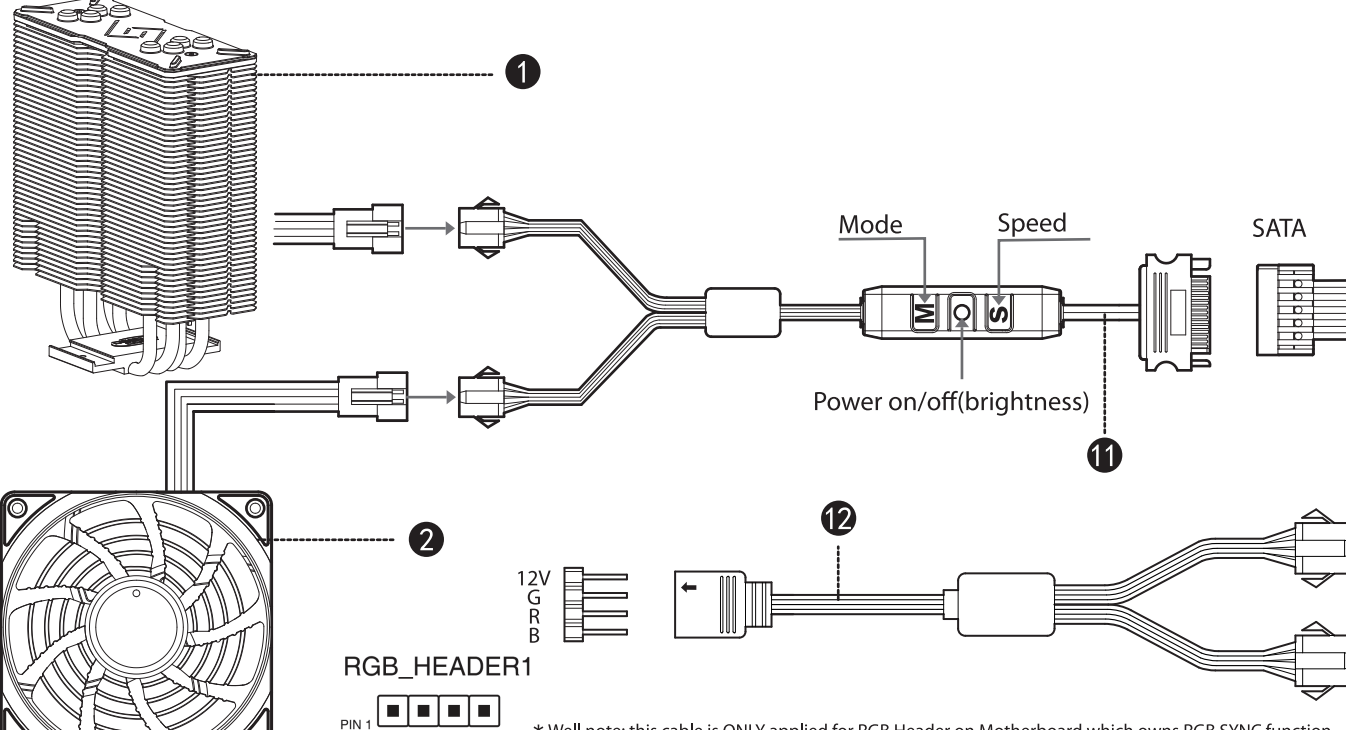
  
③ The Intel Clip (④) or AMD Clip (⑤) is inserted into the heatsink. Nut B (⑨) is used to secure the clip.

  
④ The Fan Clip (⑥) is attached to the fan. The fan is then secured to the heatsink.

  
⑤ The final assembly is shown with the fan and heatsink secured to the motherboard.

  
⑥ The CPU FAN is connected to the motherboard. The RGB SYNC Cable (⑫) is connected to the RGB Controller (⑪).

RGB Controller & RGB SYNC Cable

  
① RGB Controller  
② RGB SYNC Cable  
③ 12V G R B  
④ Mode  
⑤ Speed  
⑥ SATA  
⑦ Power on/off(brightness)  
⑧ RGB\_HEADER1  
⑨ PIN 1  
⑩ 12V G R B  
⑪ Well note: this cable is ONLY applied for RGB Header on Motherboard which owns RGB SYNC function.