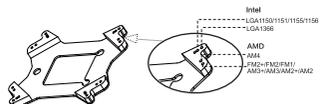


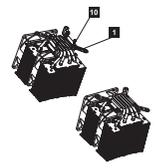
**Components List**

-  Intel Bracket x 2
-  AMD Bracket x 2
-  Backplate
-  Thermal Grease
-  T-Nut x 4
-  Knurled Threaded Nut x 4
-  Insulation Washer x 4
-  LGA 2011 Screws x 4
-  Long Screws (Backplate-Mounting) x 4
-  Screws (Backplate-Mounting) x 4
-  Adapter (Dual Fan Mounting)

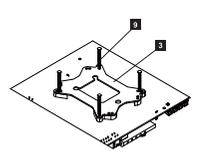


If you have any questions regarding how to install this product, please contact us for support: [info@xilence.de](mailto:info@xilence.de)

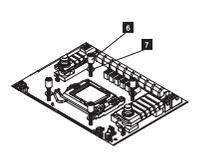
**Intel LGA 1156/1155/1151/1150/1366**



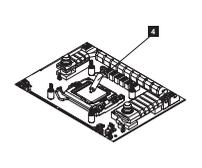
**STEP 1**  
Put the Intel brackets into the groove of the base, use screws to secure them.



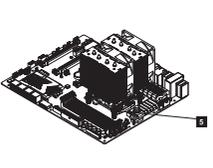
**STEP 2**  
Choose the right mounting holes according to the CPU socket. Insert the long screws through the backplate.



**STEP 3**  
Put washers onto the long screws first and then fasten the knurled threaded nuts into the screws.

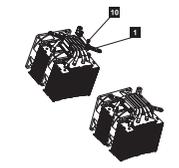


**STEP 4**  
Clean the CPU surface and apply a thin layer of thermal grease onto the surface.

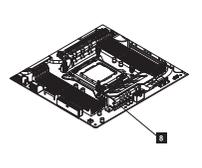


**STEP 5**  
Thread the double screw bolts into the mounting holes on the motherboard.

**Intel LGA 2011**

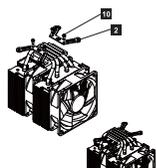


**STEP 1**  
Put the Intel brackets into the groove of the base, use screws to secure them.

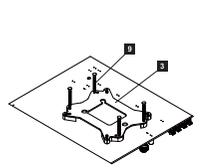


**STEP 2**  
Insert the LGA 2011 screw bolts into the mounting holes on the motherboard.

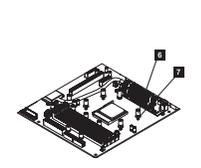
**AMD AM4/AM3+/AM3/AM2+/AM2/FM2+/FM2/FM1**



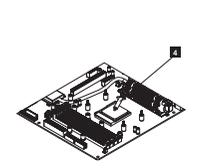
**STEP 1**  
Put the AMD brackets into the groove of the base, use screws to secure them.



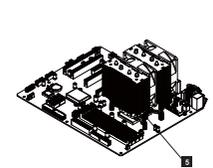
**STEP 2**  
Choose the right mounting holes according to the CPU socket. Insert the long screws through the backplate.



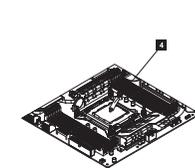
**STEP 3**  
Put washers onto the long screws first and then fasten the knurled threaded nuts into the screws.



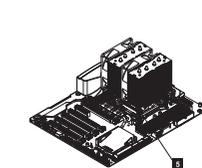
**STEP 4**  
Clean the CPU surface and apply a thin layer of thermal grease onto the surface.



**STEP 5**  
Thread the double screw bolts into the mounting holes on the motherboard.



**STEP 3**  
Clean the CPU surface and apply a thin layer of thermal grease onto the surface.



**STEP 4**  
Put the cooler on the CPU. Secure it by using the T-nuts.

**Support Information**

1. Please contact a specialist, if you have any problems with the installation.
2. Make sure that you have disconnected the mains plug from the mains outlet, while you install the cooler.
3. If you have any question regarding the delivery content or the product, please contact your dealer.

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[www.xilence.de](http://www.xilence.de)  
[info@xilence.de](mailto:info@xilence.de)  
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