



INSTALLATION GUIDE

Valkyrie Vind SL125 / DL125





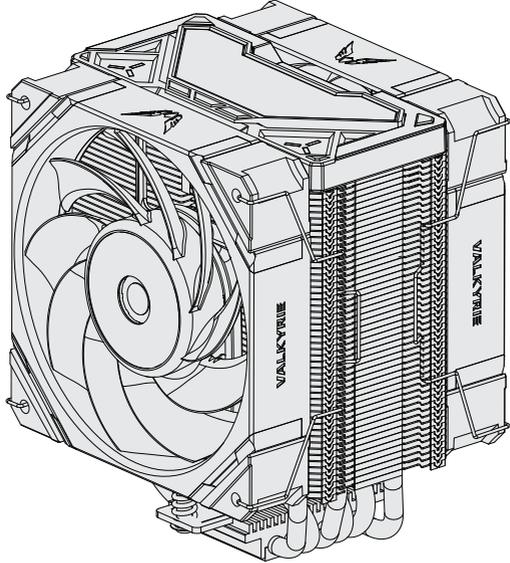
VALK



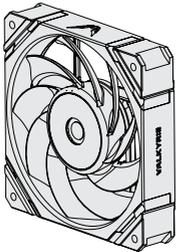
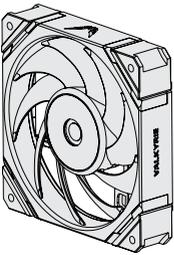


EN List of Parts SL125

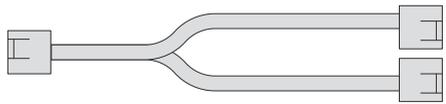
1x Air Cooling Unit



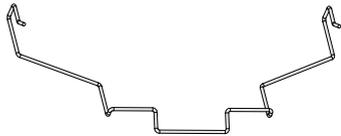
1x Forward Curved Fan
1x Backward Curved Fan



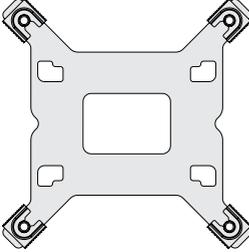
1x Extension Cord



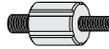
4x Cable Clips



1x Intel Backplate



4x Intel / AMD Bolts



4x Nuts



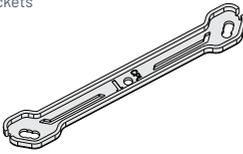
4x LGA2011 Bolts



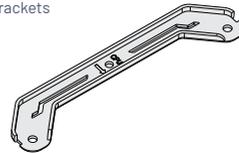
1x Nut Socket



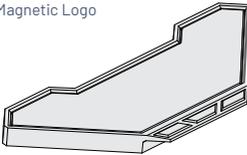
2x Intel Brackets



2x AMD Brackets



1x Patented Magnetic Logo



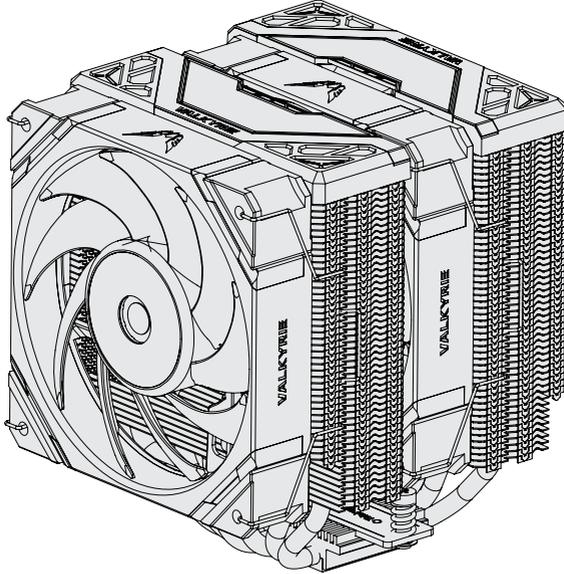
1x Thermally conductive silicone grease



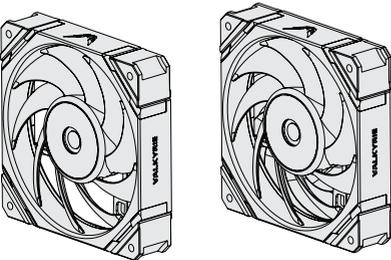
*Please check the received goods to make sure the parts are complete.

EN List of Parts DL125

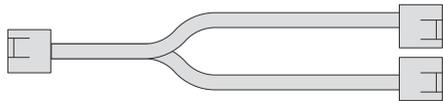
1x Air Cooling Unit



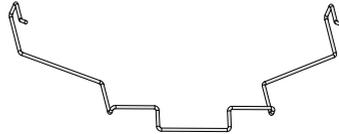
2x Forward Curved Fan



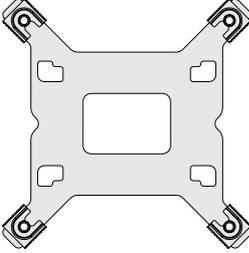
1x Extension Cord



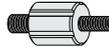
4x Cable Clips



1x Intel Backplate



4x Intel / AMD Bolts



4x Nuts



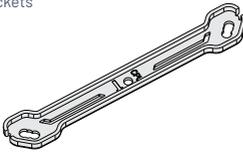
4x LGA2011 Bolts



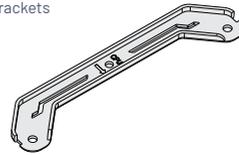
1x Nut Socket



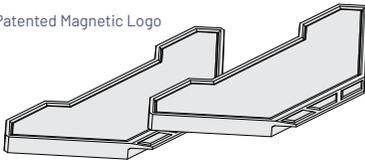
2x Intel Brackets



2x AMD Brackets



2x Patented Magnetic Logo



1x Thermally conductive silicone grease



*Please check the received goods to make sure the parts are complete.



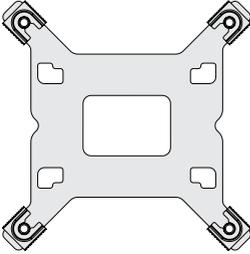
AIR COOLING



Intel LGA1200/1700 Installation

We have marked the parts required for installing the Intel LGA1200/1700 platform for you.

1x Intel Backplate



4x Intel / AMD Bolts



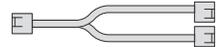
4x Nuts



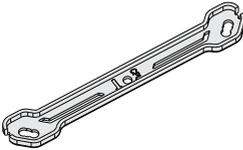
1x Nut Socket



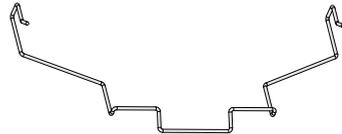
1x Extension Cord



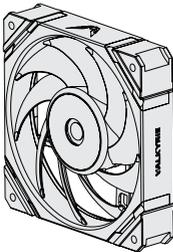
2x Intel Brackets



4x Fan Cable Clips



2x Fan



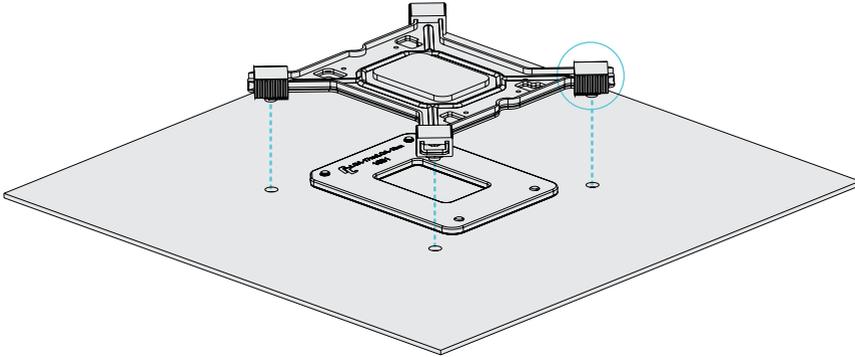
SL125
1x Forward Curved Fan
1x Backward Curved fan

DL125
2x Forward Curved Fan

EN Step 1: Install bracket

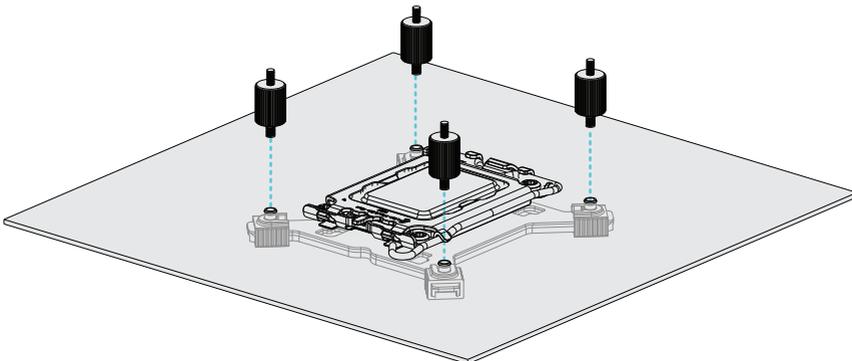
1. Align the backplate to the corresponding platform holes.
 2. Install the backplate onto the back of the motherboard.
- * You may slide it to adjust for alignment with the corresponding platform holes.

* Use the inner mounting hole position for 1200 (115X) and the outer mounting hole position for 1700.



Step 2: Install Screws

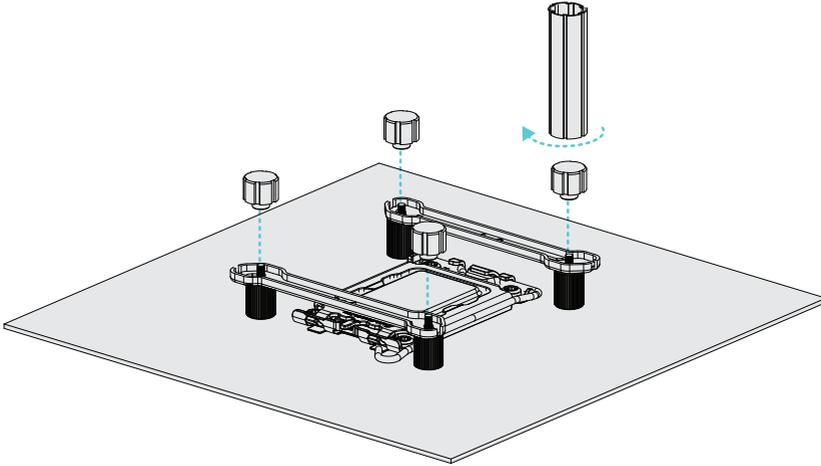
Install INTEL/AMD bolts to the backplate.
*The larger end of the screw faces down.



Step 3: Install brackets

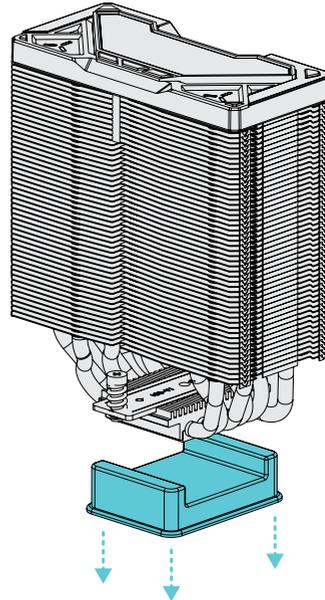
EN

Put the brackets onto the bolts and tighten them with nuts using a nut socket.



Step 4: Remove the protective cover

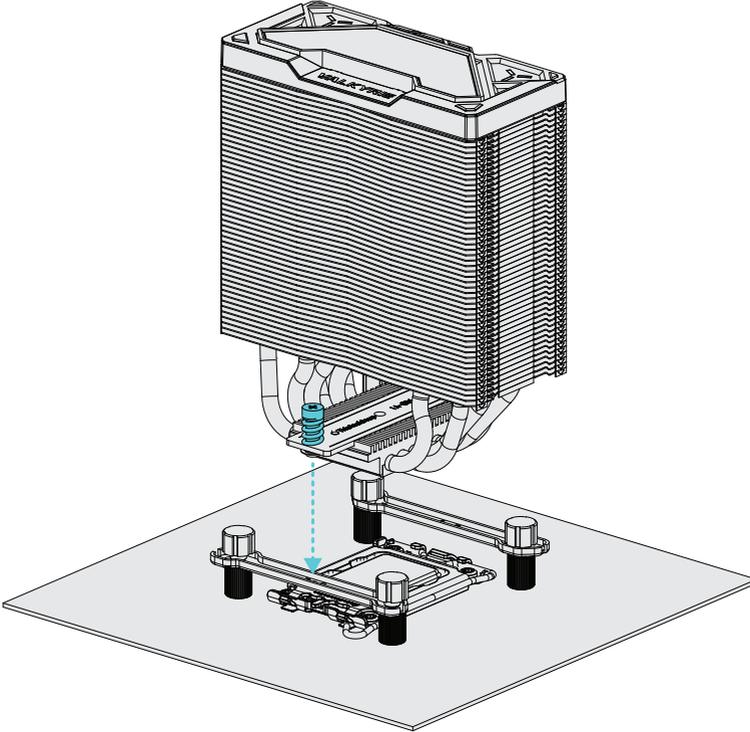
Take off the protective cover from the coldplate.



EN Step 5: Install the cooler

Align the cooler to the holes and screw it onto the brackets.

*Use caution. DO NOT touch the thermally conductive silicone grease pre-applied on the bottom.

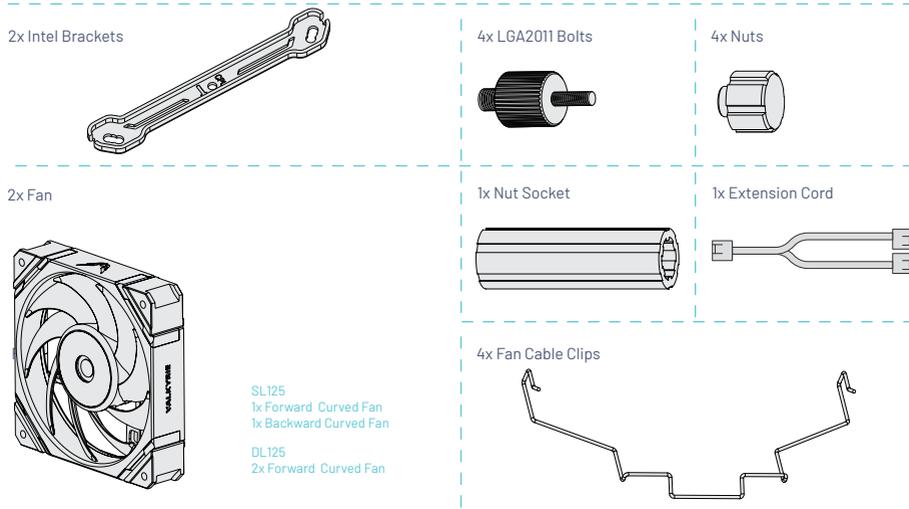


Step 6: Complete installation

Please refer to the Install Fan and Wiring for installing and connecting fans to the cooler.

EN Intel LGA2011/2066 Installation

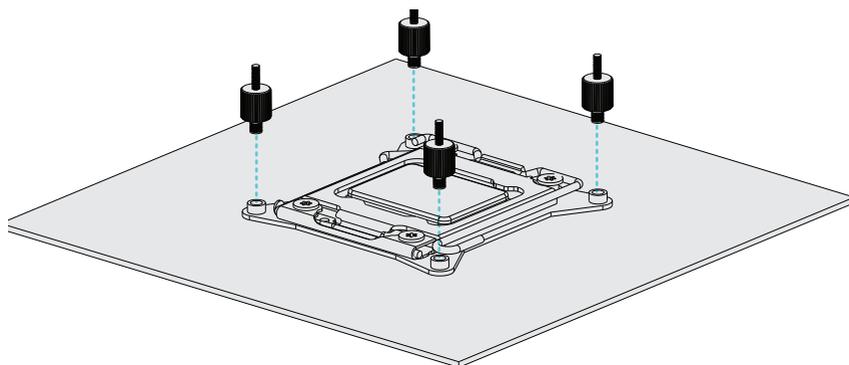
We have marked the parts required for installing the Intel LGA2011/2066 platform for you.



Step 1: Install Screws

Install Intel LGA2011 bolts to the motherboard.

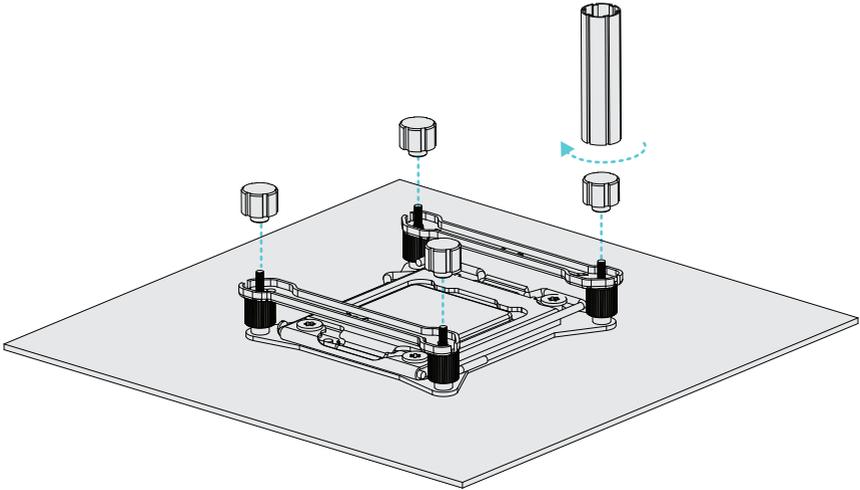
*Make sure that the larger end of the screw faces down.



Step 2: Install brackets

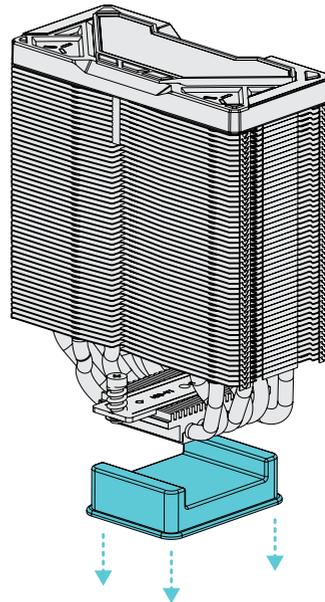
EN

Put the brackets onto the bolts and tighten them with nuts using nut socket.



Step 4: Remove the protective cover

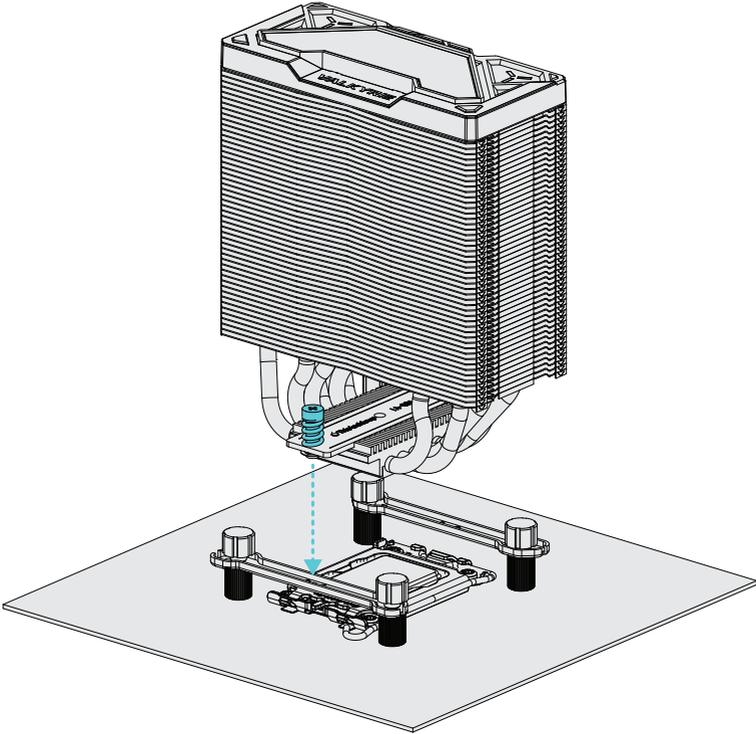
Take off the protective cover from the coldplate.



EN Step 5: Install the cooler

Align the cooler to the holes and screw it onto the brackets.

*Use caution. DO NOT touch the thermally conductive silicone grease pre-applied on the bottom.



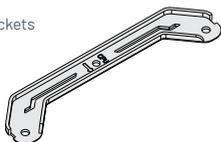
Step 6: Complete installation

Please refer to the Install Fan and Wiring for installing and connecting fans to the cooler.

EN AMD AM4/AM5 Installation

We have marked the parts required for installing the AMD/AM4 platform for you.

2x AMD Brackets



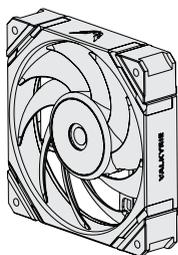
4x Intel/AMD Bolts



4x Nuts



2x Fan



SL125
1x Forward Curved Fan
1x Backward Curved Fan

DL125
2x Forward Curved Fan

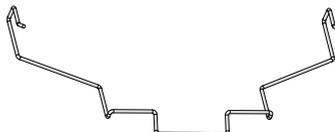
1x Nut Socket



1x Extension Cord

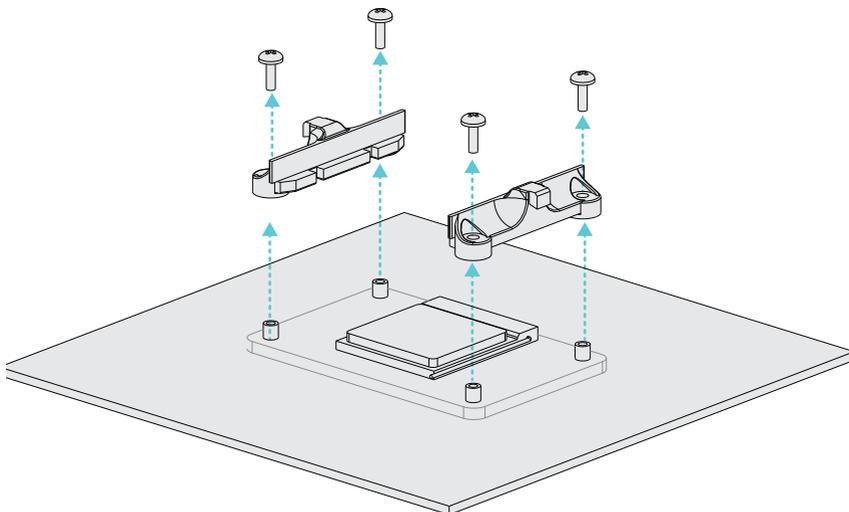


4x Fan Cable Clips



Step 1: Prepare the motherboard

Screw out the 4 bolts. Remove the original bracket on the motherboard. Keep the original backplate.

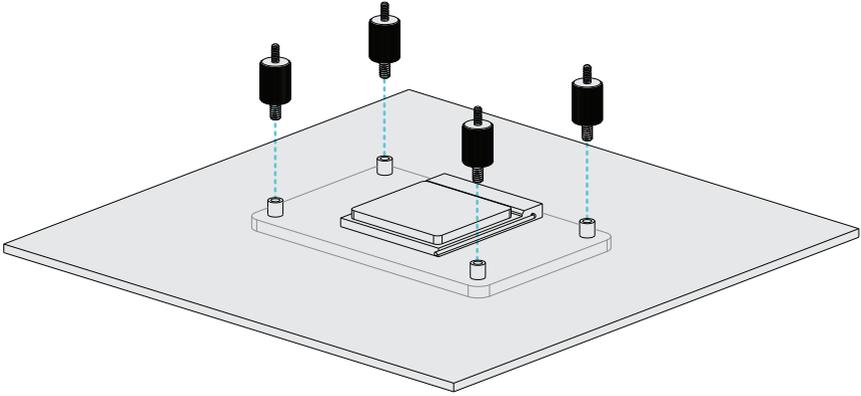


Step 2: Install Screws

EN

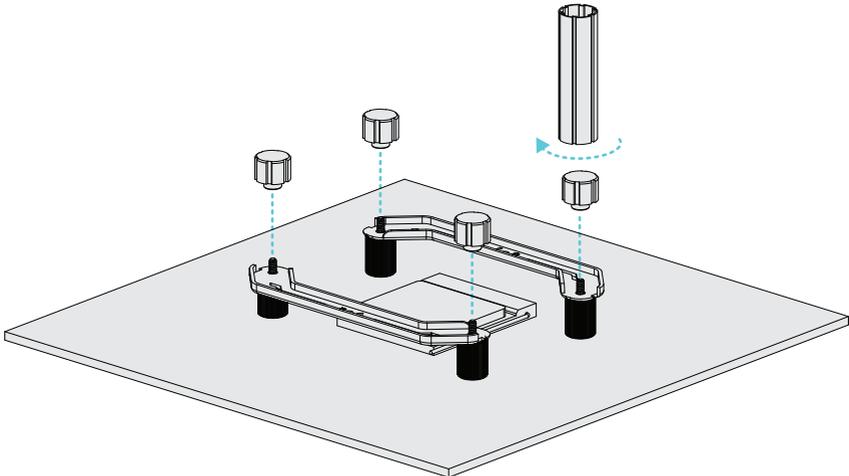
Install INTEL/AMD bolts to the backplate.

*The larger end of the screw faces down.



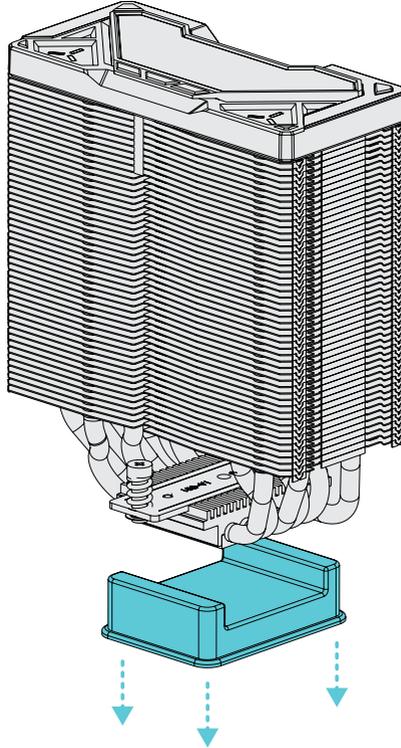
Step 3: Install brackets

Put the brackets onto the bolts and tighten them with a nuts using nut socket.



EN Step 4: Remove the protective cover

Take off the protective cover from the coldplate.

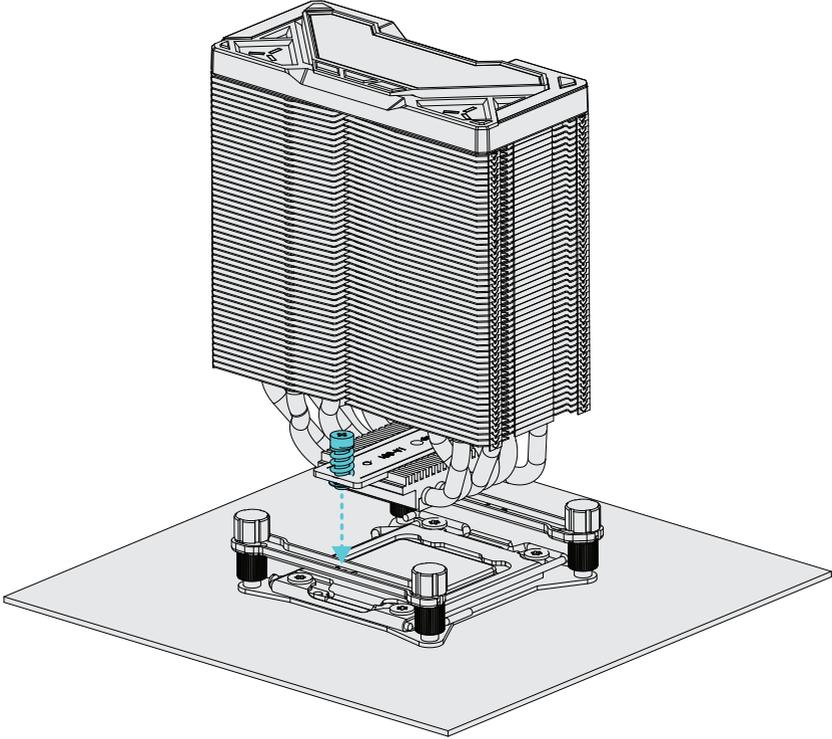


Step 5: Install the cooler

EN

Align the cooler to the holes and screw it onto the brackets.

*Use caution. DO NOT touch the thermally conductive silicone grease pre-applied on the bottom.



Step 6: Complete installation

Please refer to the Install Fan and Wiring for installing and connecting fans to the cooler.



**SL 125
FAN INSTALL**

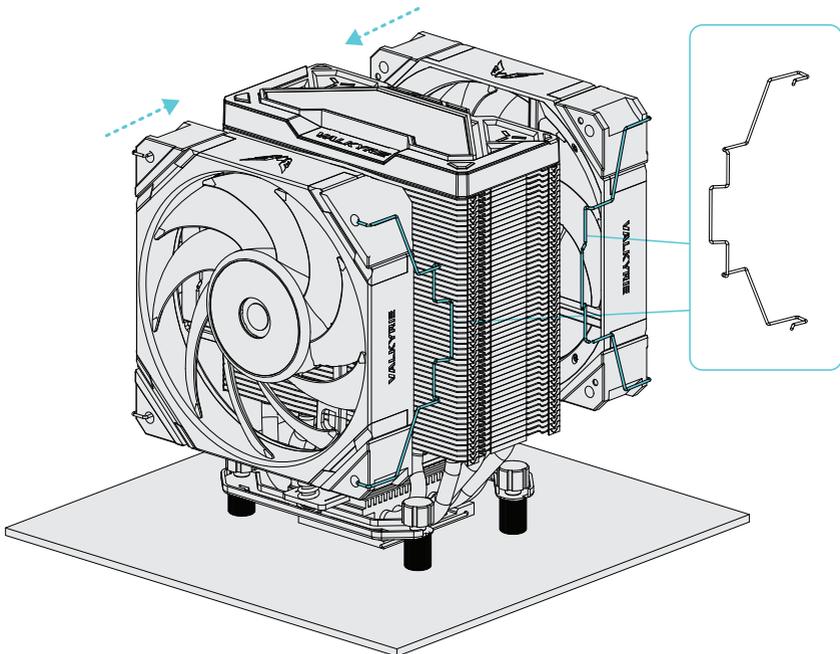
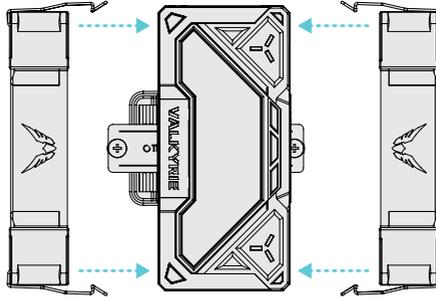


SL 125 Fan installation

Use the cable clips to secure the fan to the cooler.

*SL1255 is a forward/backwards curved fan setup. Please pay attention to the fan's direction.

*The fan logo (wing LOGO) should be as shown in the figure below.





**DL 125
FAN INSTALL**



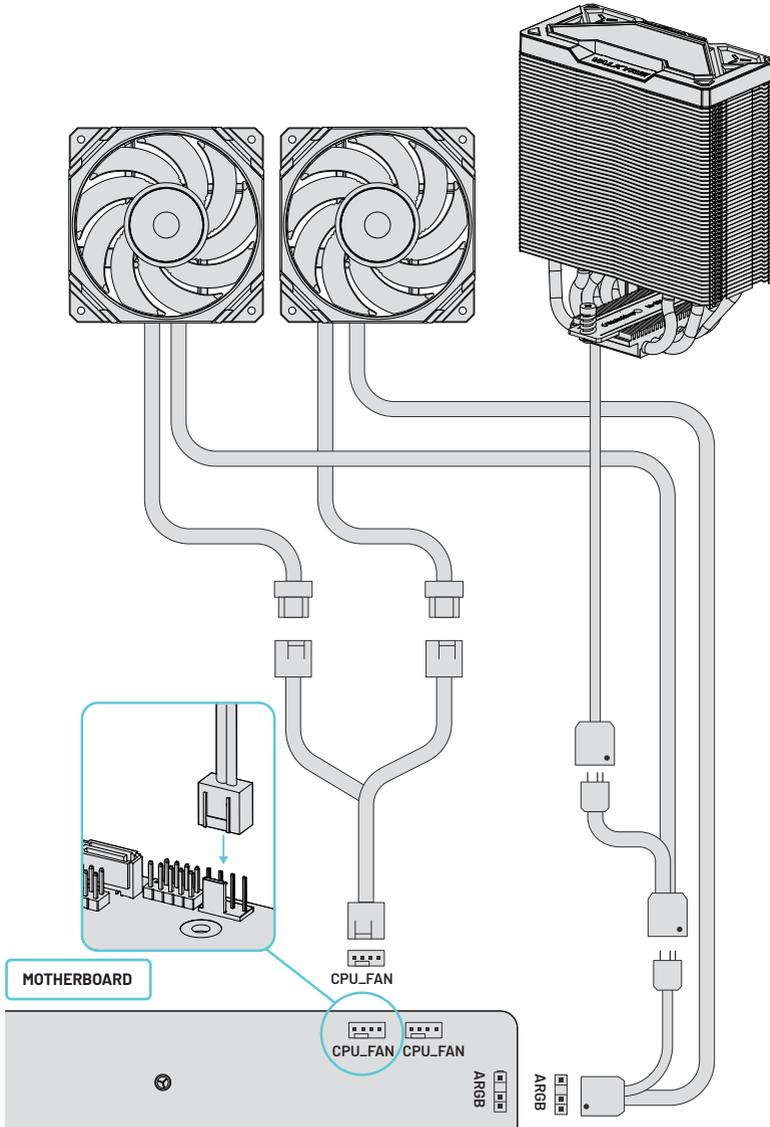


WIRING



Fan Wiring

1. Use the cables to connect the 4PIN fan cable to the CPU_FAN header on the motherboard.
2. Please connect the A-RGB connector of the fans and main body to the 5V 3PIN A-RGB header on the motherboard as shown in the figure.





TIPS

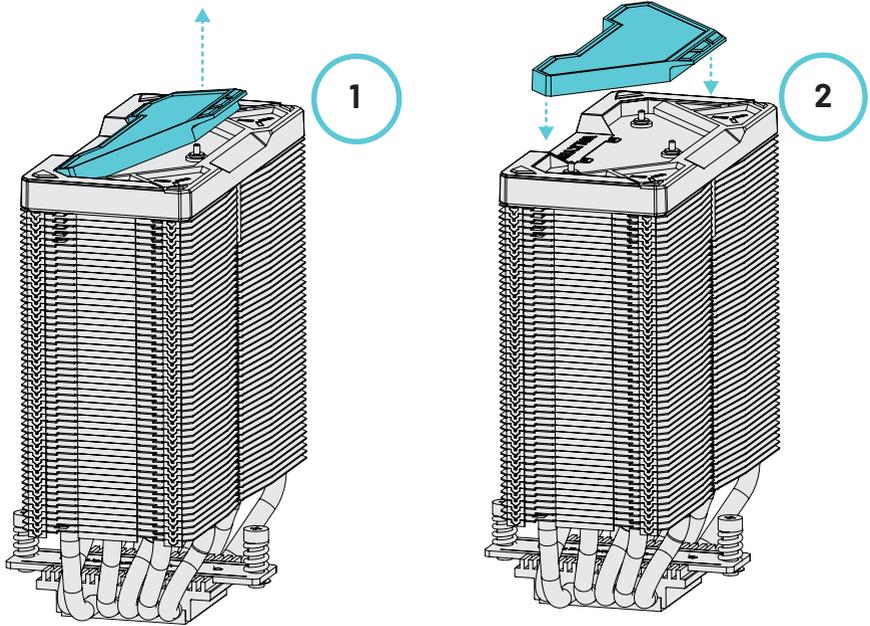


Method of replacing of the upper cover

EN

The cover can be removed and replaced with your favourite style.

*Make sure you start from the middle.





@my.valkyrie



@myvalkyrieplays



My Valkyrie



@myvalkyrield



@myvalkyrie

HW Gaming Solution Ltd

28 Oktovriou 261, View point Tower,
3035 Limassol, Cyprus

info@my-valkyrie.com

www.my-valkyrie.com