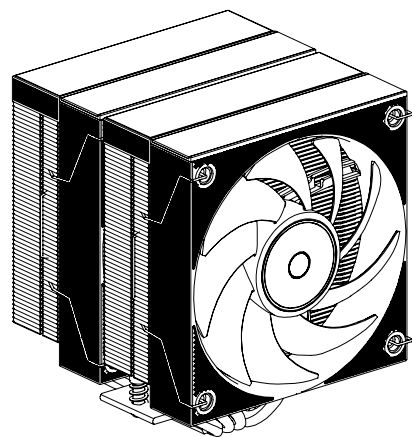


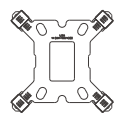
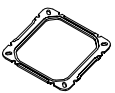
Value-Top
HYDROS X240
AIR CPU COOLER

INSTALLATION MANUAL

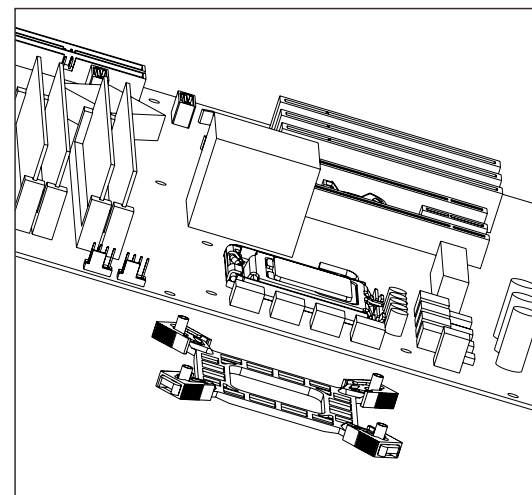


HIGH PERFORMANCE CPU COOLER

PARTS LIST

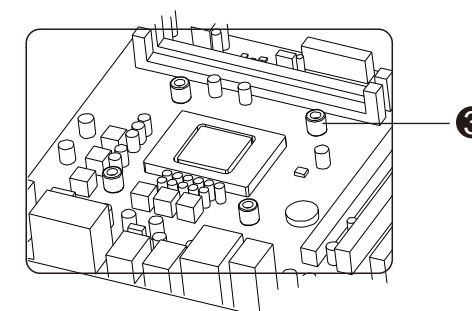
		
① Intel Backplate x1	② Hardware Brackets x1	③ Intel Standoffs x4
		
④ AMD Standoffs x4	⑤ Intel Screws x4	⑥ AMD Screws x4
		
⑦ Metal Clips x4	⑧ Thermal Paste x1	⑨ Screwdriver x1

INTEL 115X/1700/1851/1366

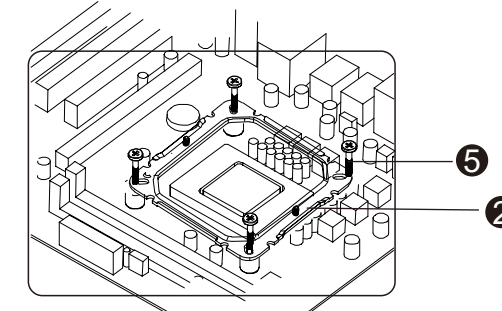


Align with the platform holes, and attach the Intel backplate to the rear side of the motherboard.

INTEL 115X/1700/1851/1366

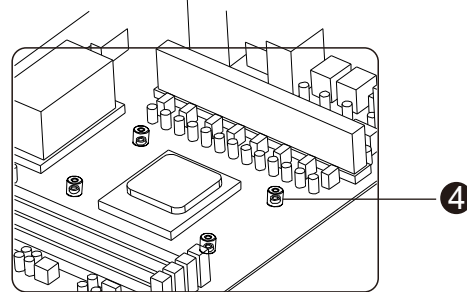


Place equal-height standoffs at the hole positions on the front view of the motherboard.

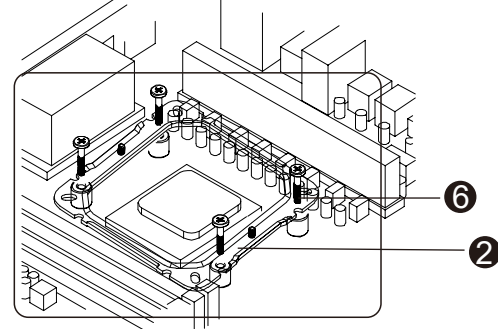


Place the metal bracket on the equal-height standoffs, and use Intel screw posts to secure the bracket.

AMD AM4/AM5

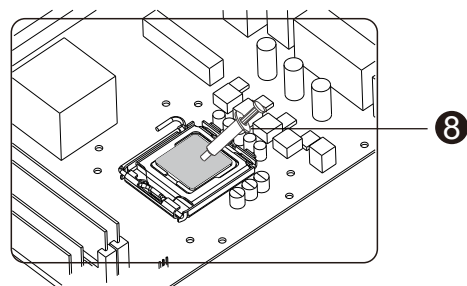


Remove the original AMD plastic bracket but keep the backplate, and place equal-height standoffs in the front concave-convex hole positions.

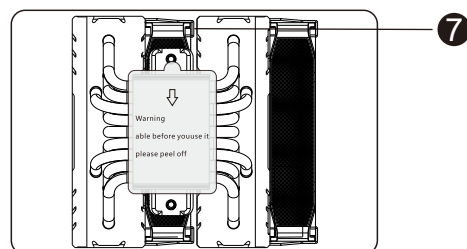


Place the metal bracket on the equal-height standoffs, and use AM screw posts to secure the bracket.

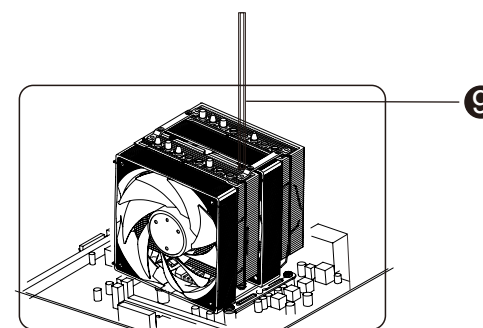
INTEL & AMD



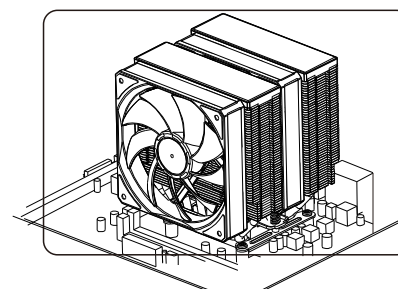
Evenly apply thermal paste on the surface of the CPU



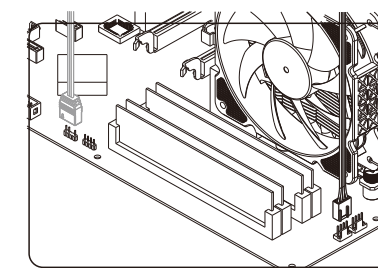
Remove the protective film from the bottom of the cooler.



Use a screwdriver to insert the screws into the bracket holes, securing the cooler body.



Attach the cover magnetically onto the cooler body.



Connect to the motherboard and fan components; if ARGB lighting effects are included, connect to the motherboard's ARGB header.

