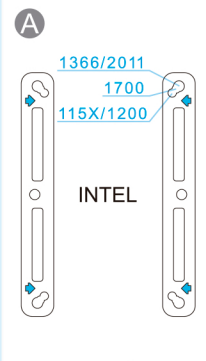
RISE

AIR STORM 8

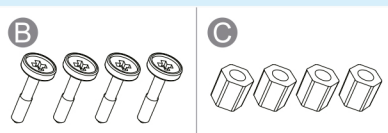
USER MANUAL

Installation instructions

INTEL

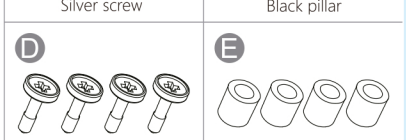


intel socket



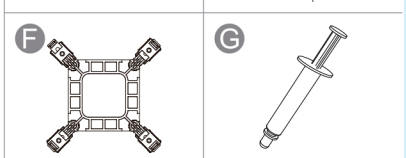
15X-1200-1700-1366
Silver screw

115X-1200-1700-1366
Black pillar



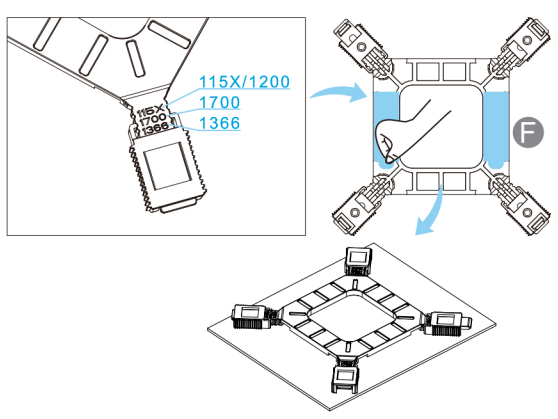
LGA2011
Silver short screw

LGA2011
Circular pillar

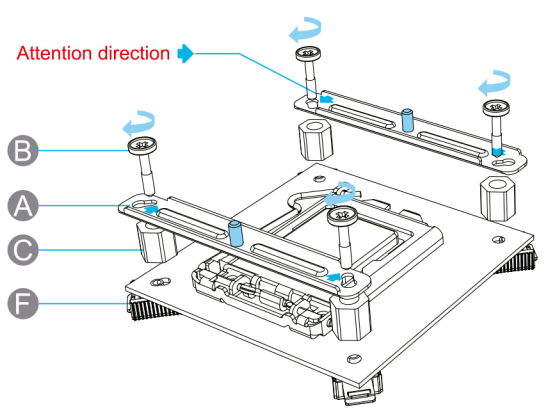


Intel Backplane

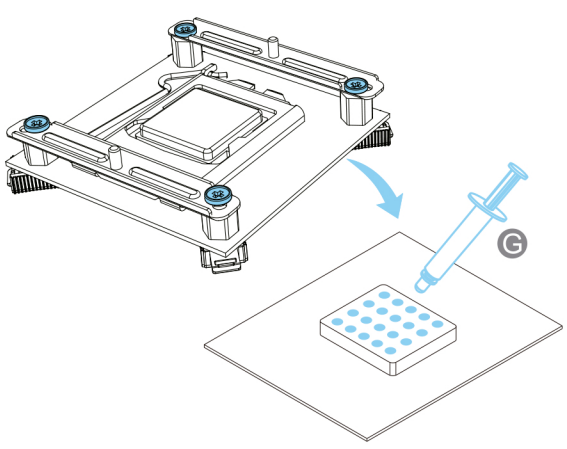
Thermal Grease



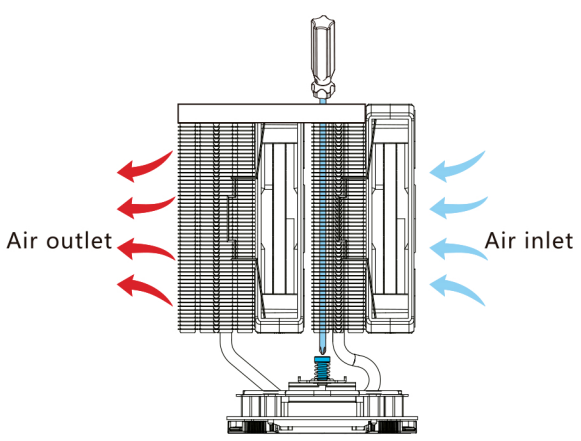
1. Adjust the backplane to the appropriate card slot.
2. Remove the protective film from the adhesive backing.
   Install the backplane on the back of the motherboard.



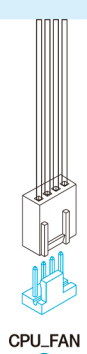
3. Install the fasteners in sequence.
LGA2011 Socket: Use (screw D+circular column E) for installation.



4. Clean the old Thermal paste on the CPU. Then apply Thermal paste.



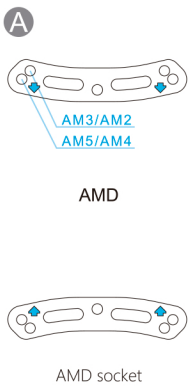
5. Remove the protective film from the bottom of the radiator. Secure the heat sink.



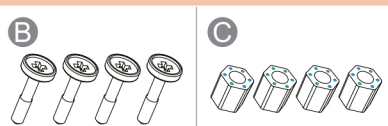
6. Connect the fan 4-pin socket to the CPU FAN socket.

Installation instructions

AMD

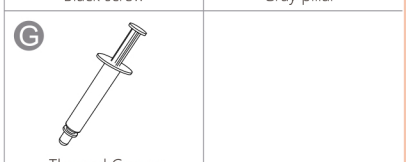


AMD socket

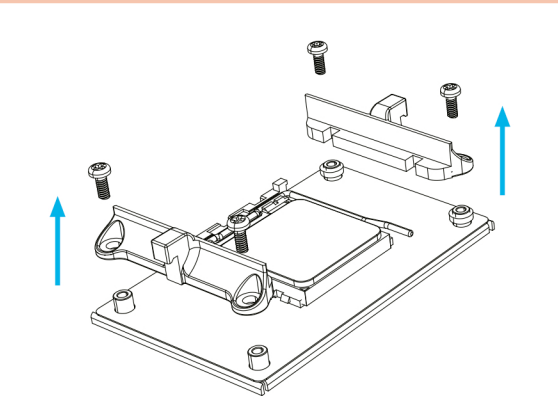


AMD
Black screw

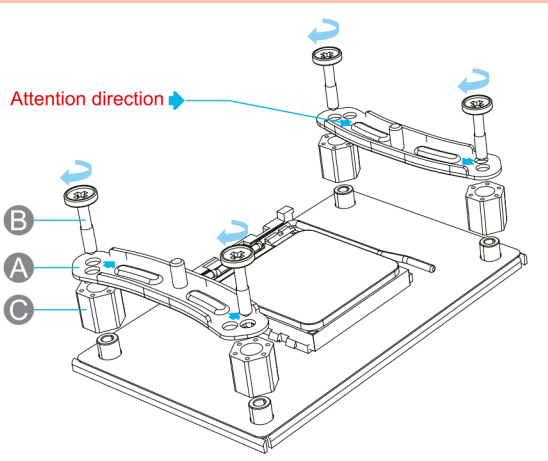
AMD
Gray pillar



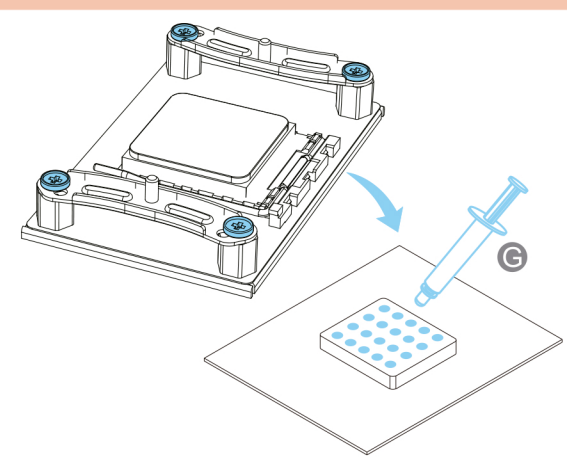
Thermal Grease



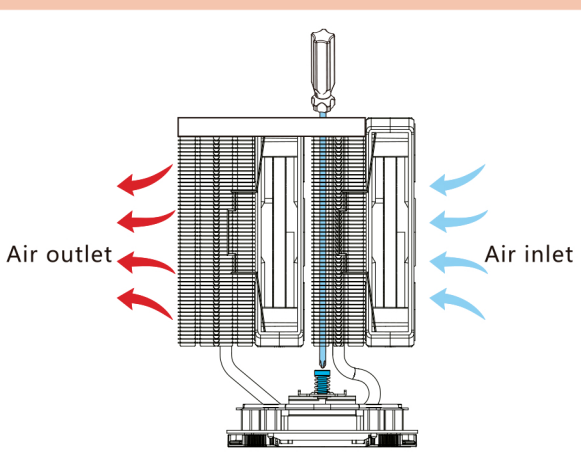
1. Screw out 4 screws. Remove the plastic bracket.
2. Keep the original backplane of the motherboard.



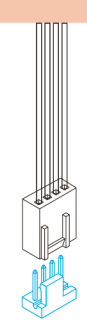
3. Install fasteners using accessories.



4. Clean the old Thermal paste on the CPU. Then apply Thermal paste.



5. Remove the protective film from the bottom of the radiator. Secure the heat sink.



6. Connect the fan 4-pin socket to the CPU FAN socket.