

DE SERIES

All-in-one liquid dissipator

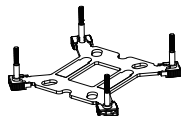
Quick Installation Guide



COMPONENTI BRACKET

x1

A



x4

B



x2

C



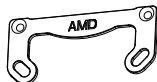
x4

D



x2

E



x4

F



x4

G



x4

H



x4

I



COMPONENTI BRACKET

x1

K



x4 for 120 AIO
x8 for 240 / 280 AIO
x12 for 360 AIO

J



x4 for 120 AIO
x8 for 240 / 280 AIO
x12 for 360 AIO

L



for 240

O



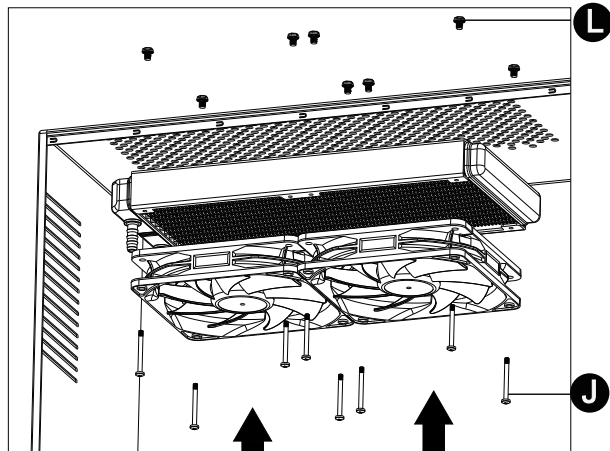
for 360

P





Radiator water drain installation instructions



Nut selection

When installing the stud, the side marked with characters on the cylindrical end face shall be upward

F



Black LGA1366/115X/1200 NUT

I



Blue LGA1700 NUT

B



Orange LGA2066/2011 NUT

D

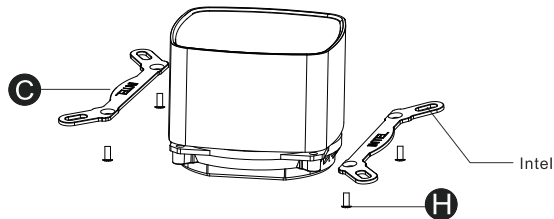


Red AM3/AM4/AM5 NUT

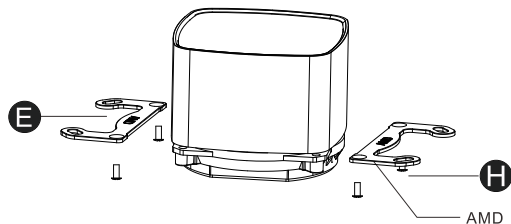


Pump pressure plate installation

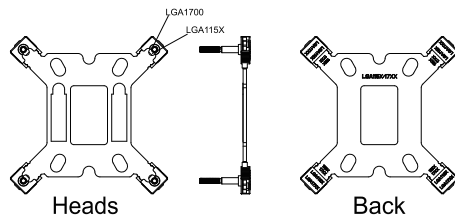
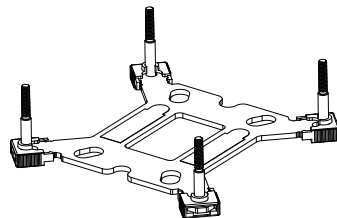
INTEL



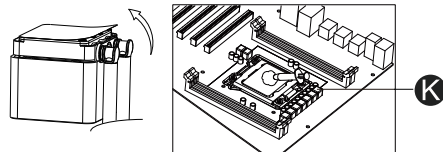
AMD



INTEL METAL BACK PLATE / SMEARING THERMAL SILICA GEL

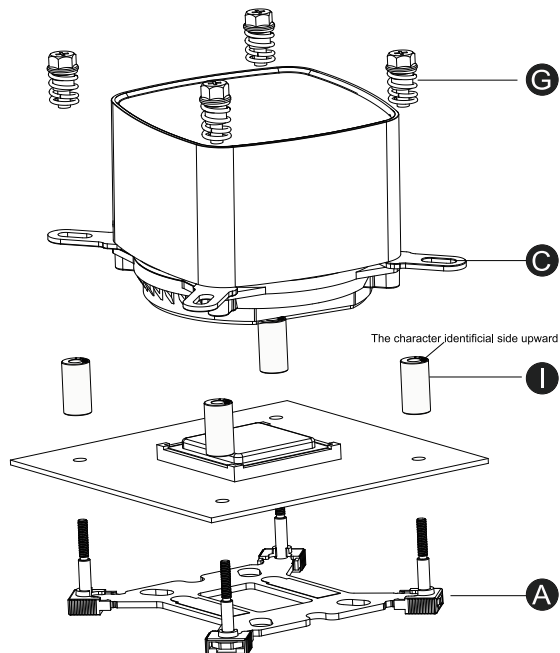


Smearing thermal silica gel

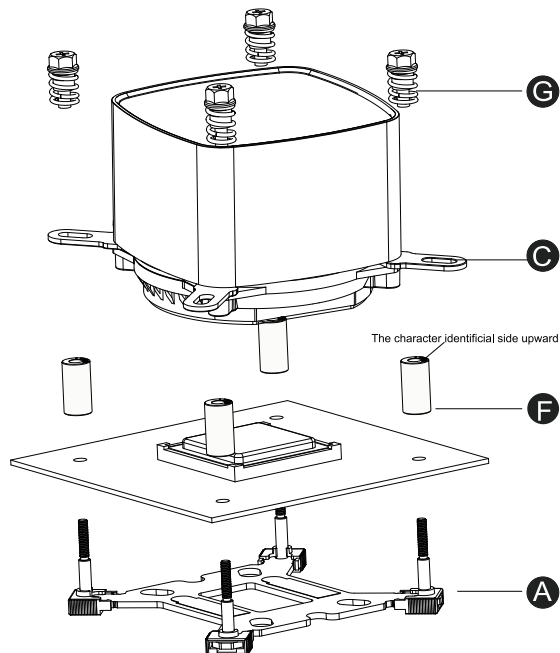




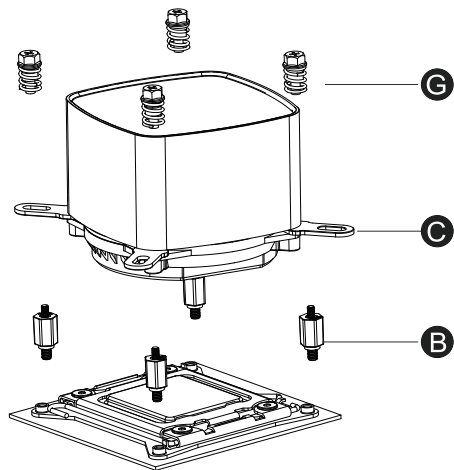
INTEL LGA1700 SETUP



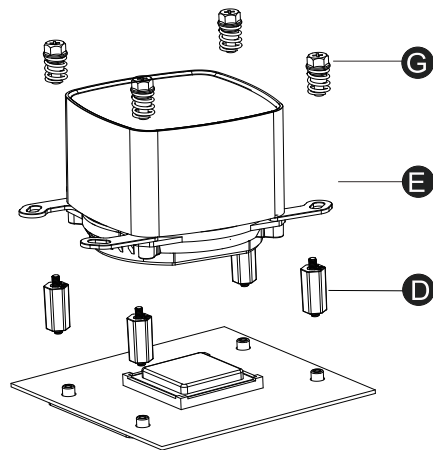
INTEL LGA1200/1366/115X SETUP



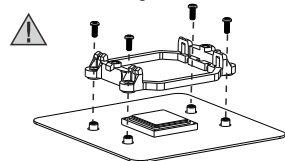
INTEL LGA2066/2011 SETUP



AMD AM3/AM4/AM5 SETUP



Remove the original AMD bracket





COLLEGAMENTO CAVO POMPA/VENTOLA

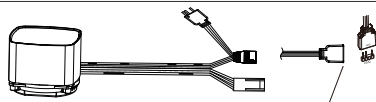
CONNESSIONE POMPA



Porta PUMP della
scheda madre

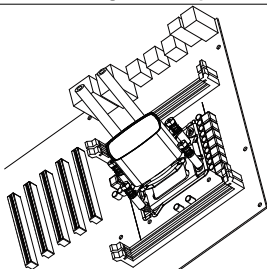
Inserire il connettore 3Pin PUMP nella porta PUMP della motherboard

ARGB Wiring Diagram



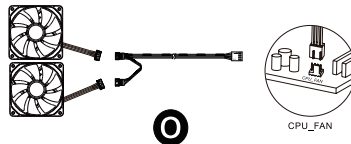
Motherboard RGB interface

Installation direction diagram of liquid cooling pipe



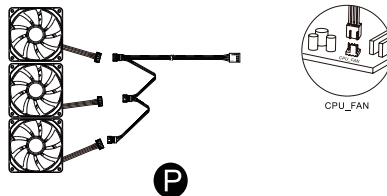
COLLEGAMENTO CAVO POMPA/VENTOLA

CONNESSIONE VENTOLA 240



CPU_FAN

CONNESSIONE VENTOLA 360



CPU_FAN