



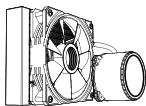
MANUAL

AQUA 120X

IMPORTANTE

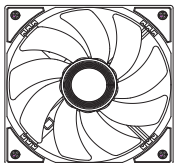
É DE EXTREMA IMPORTÂNCIA LER, COMPREENDER E
SEGUIR TODAS AS INSTRUÇÕES CONTIDAS NESTE MANUAL. O MANUSEIO
INCORRETO PODE DANIFICAR O EQUIPAMENTO E OCASIONAR
A ANULAÇÃO DA GARANTIA.

LISTA DE PEÇAS



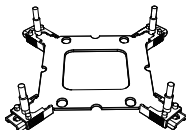
120mm x1

A



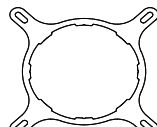
Ventoinha
x1

B



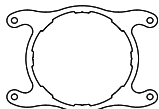
Placa Traseira x1

C



Suporte para
processadores Intel x1

D



Suporte para
processadores AMD x1

E



Tampa de porca x4

F



Parafusos para soquetes
intel 115x, 1700,
1851, 1366 x4

G



Parafusos para
soquetes Intel
2011 e 2066 x4

H



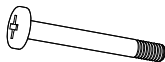
Parafusos para
soquetes AMD AM4 e
AM5 x4

I



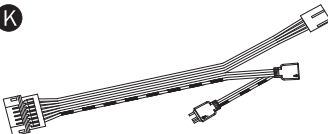
Parafusos para radiador
x4

J



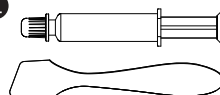
Parafusos para ventoinhas
x4

K



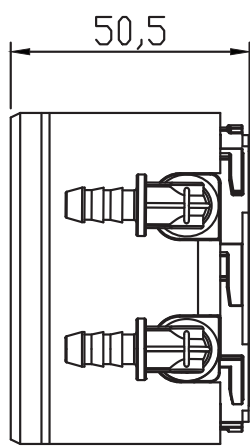
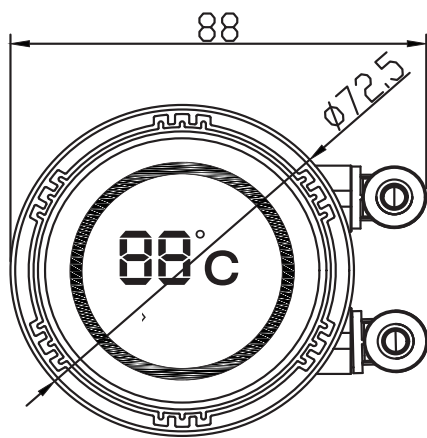
Cabo-Y PWM x1

L

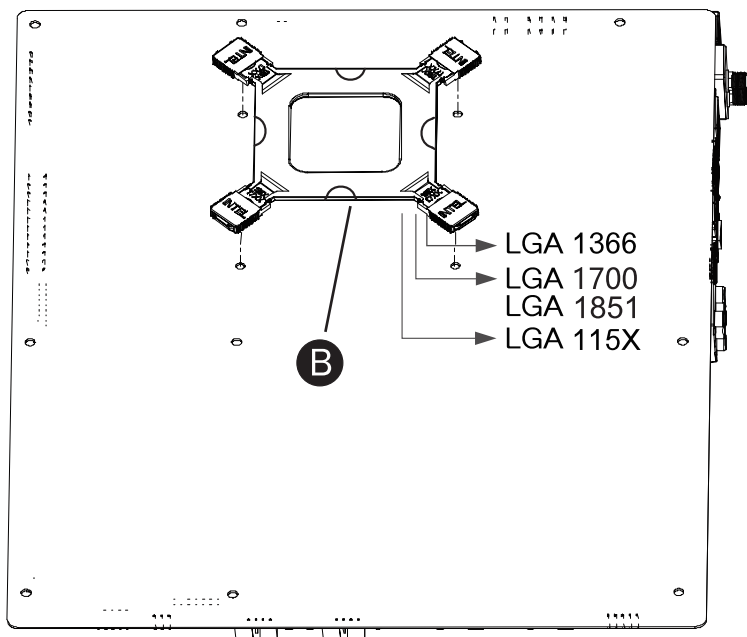


Pasta térmica x1

DIMENSÕES DA BOMBA



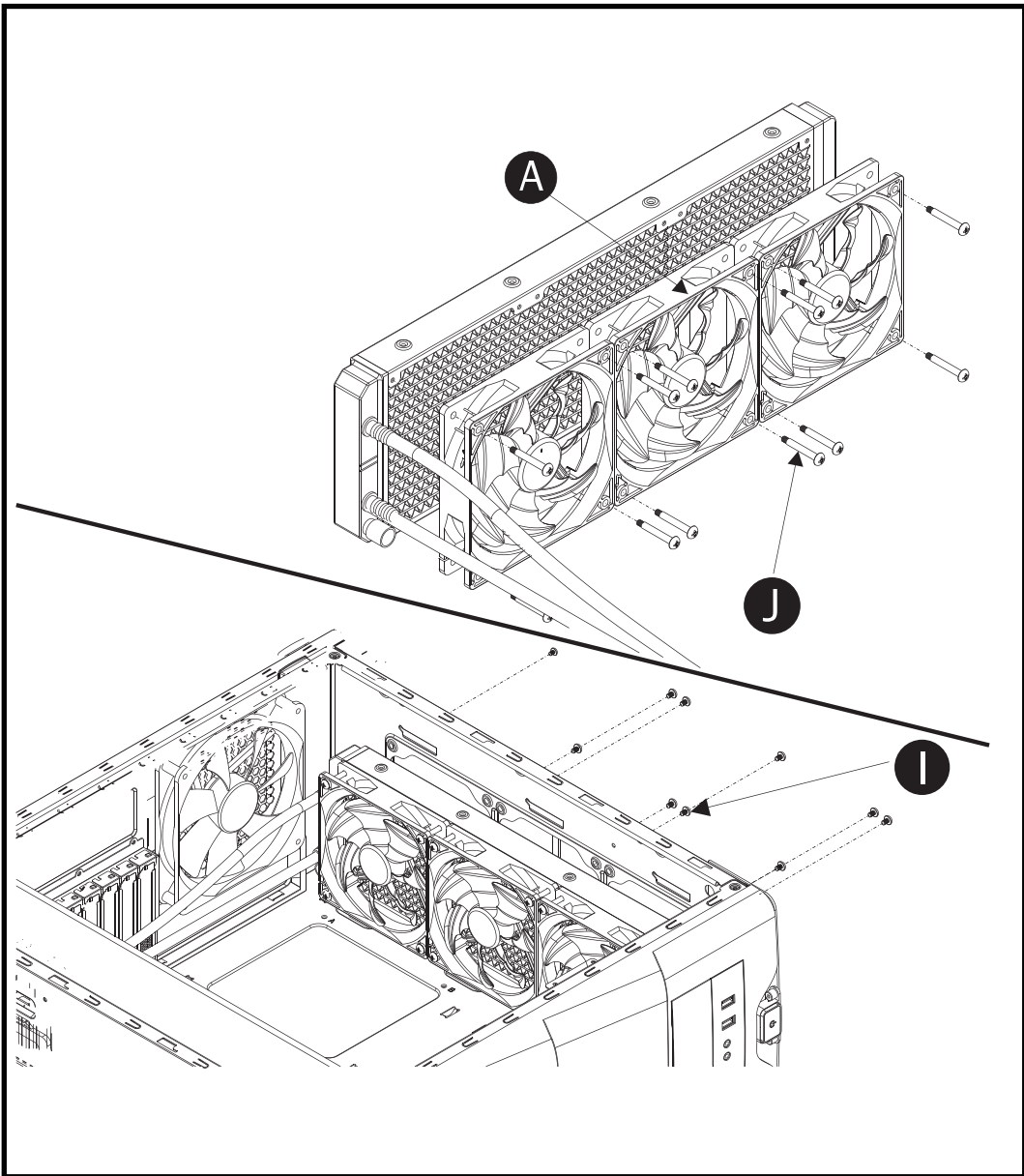
INTEL (LGA 1366/1700/115X) SUPORTE TRASEIRO



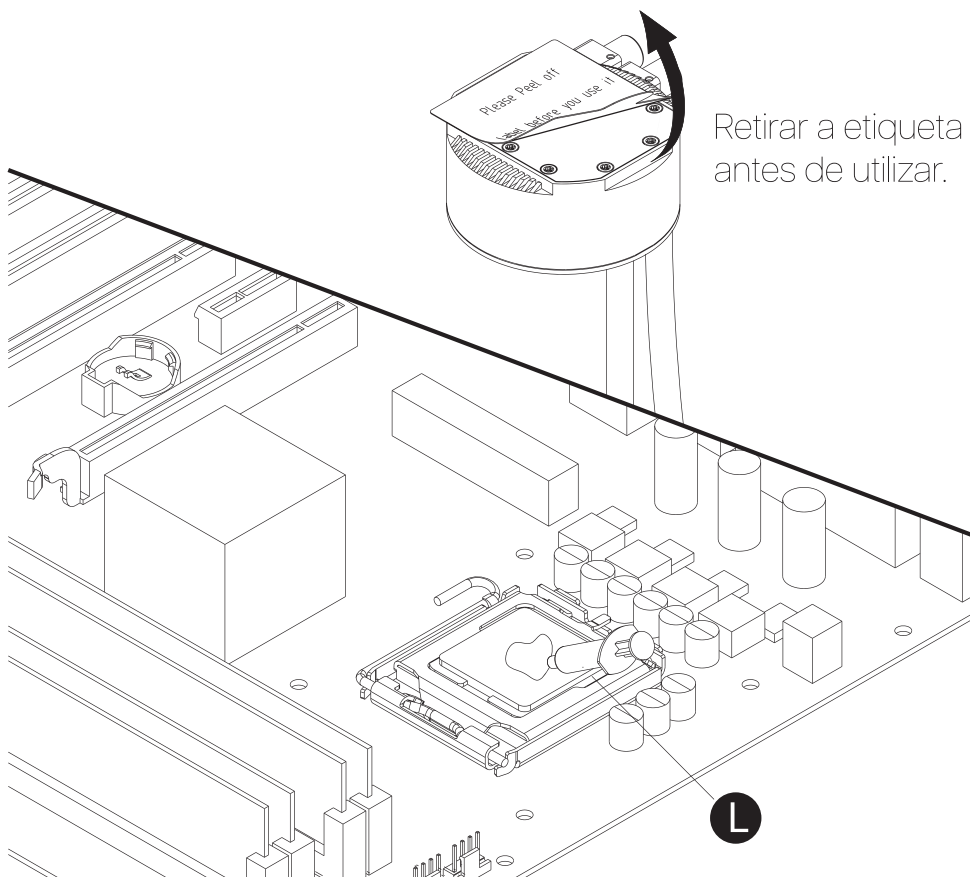
1 - Ajuste os 4 fixadores na placa traseira para a posição correta de acordo com o tipo de placa-mãe.

2 - Verifique os pinos e locais dos furos do suporte na placa-mãe, encaixe e fixe o suporte.

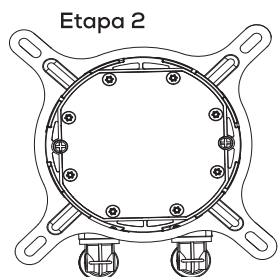
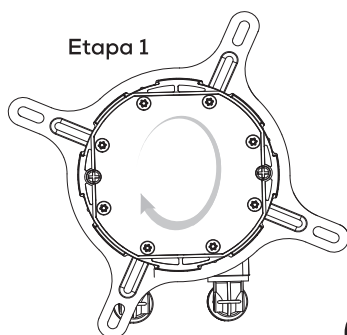
1. INTEL/AMD



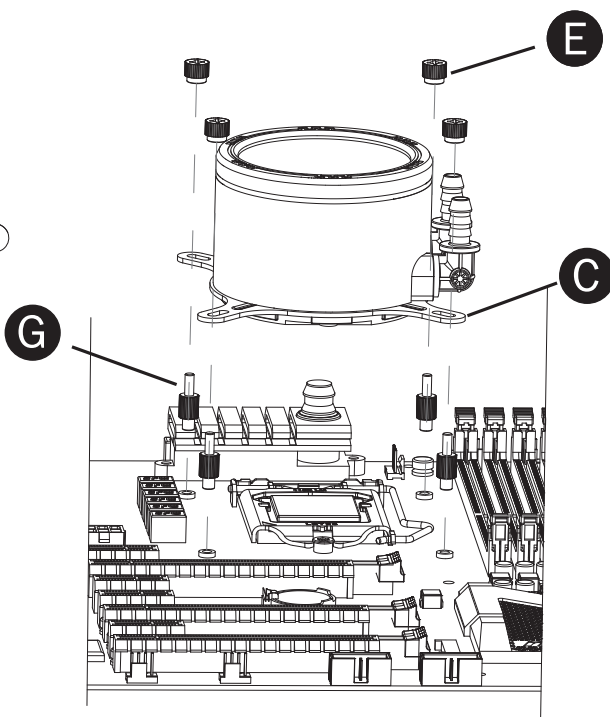
2. INTEL/AMD



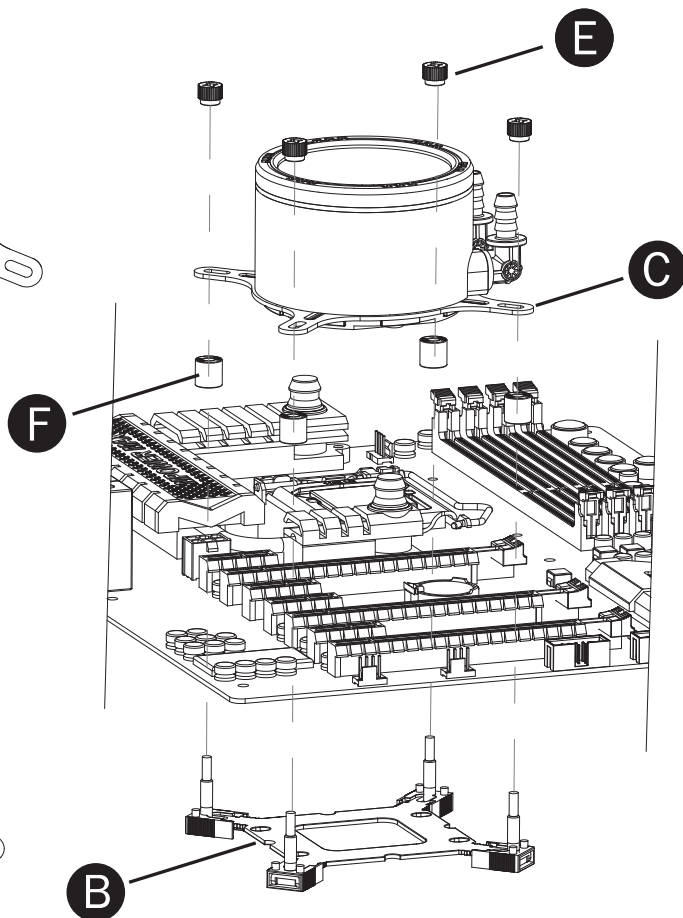
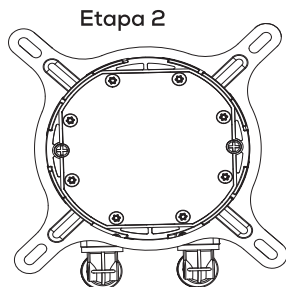
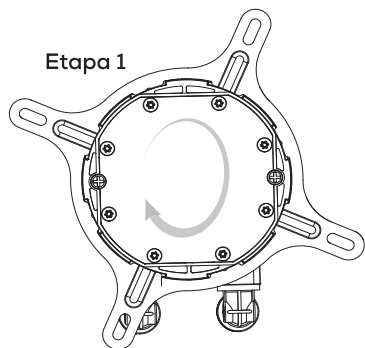
3. INTEL (LGA2066/2011/2011-3)



Fixe o suporte de acordo com o diagrama



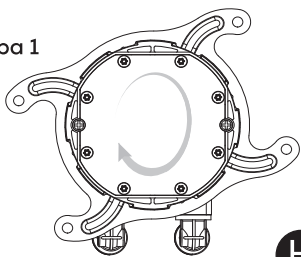
4. INTEL (LGA1366/1700/115-X)



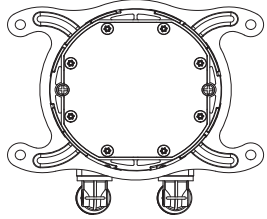
Fixe o suporte de acordo com o diagrama

5. AMD

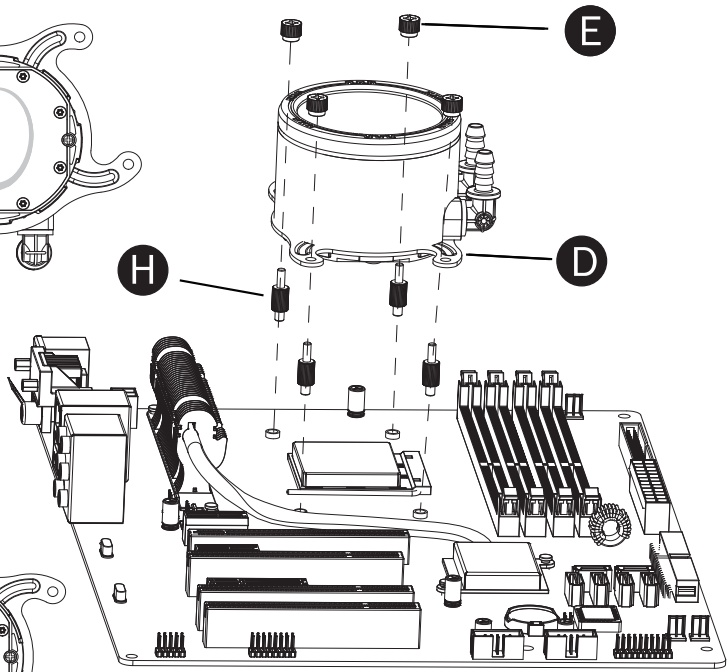
Etapa 1



Etapa 2



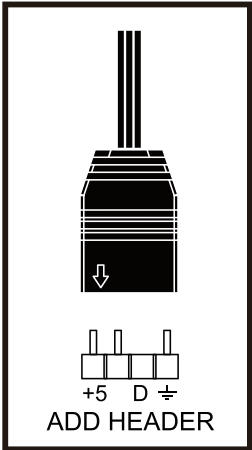
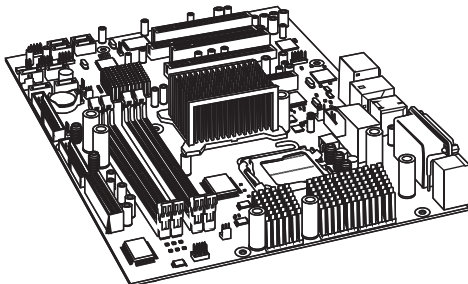
Fixe o suporte de acordo com o diagrama



INSTRUÇÕES DE PLACA MÃE ARGB

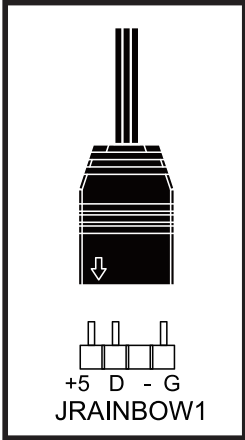
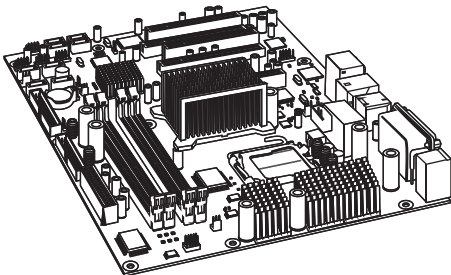
ASUS

(Sync software:
ASUS™ AURA SYNC)



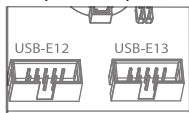
MSI

(Sync software:
MSI™ MYSTIC LIGHT SYNC)

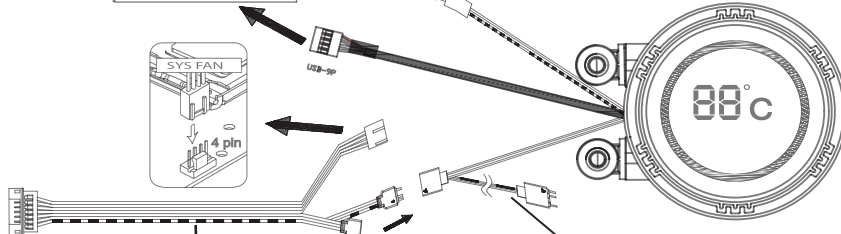
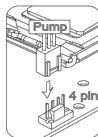


INSTRUÇÕES DE PLACA MÃE ARGB

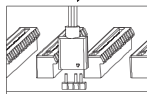
6 – Insira o cabo USB da bomba de água na porta USB de 9 pinos da placa-mãe.



7 – Conecte o conector de 3 pinos do cabeçote da bomba à porta de 4 pinos da placa-mãe.



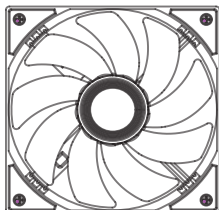
K



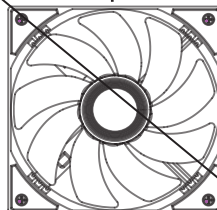
3 – Conecte o conector ARGB de 5V e 3 pinos do cabo adaptador à placa-mãe.

4 – Conecte o conector de 5V e 3 pinos do cabo adaptador ao conector de 5V e 3 furos do cabeçote da bomba, assim sincronizando o ARGB da ventoinha e da bomba.

A2



A1

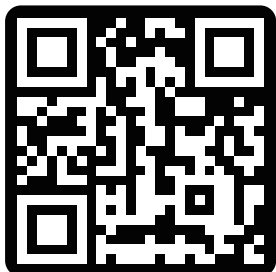


5 – Conecte o cabo PWM de 4 pinos do cabo adaptador na porta SYS FAN da placa-mãe.

1 – Conecte o conector macho de 7 pinos da ventoinha A2 ao conector fêmea de 7 pinos da ventoinha A1.

2 – Se mais ventoinhas A forem conectadas, conecte uma por uma de acordo com a etapa 1, então conecte o conector macho de 7 pinos da última ventoinha A ao conector fêmea de 7 pinos do cabo adaptador.

AGRADECEMOS POR ESCOLHER O PICHAU GROUP
COMO PARTE DA SUA JORNADA.



Pichau

EXPLORE NOSSOS SITES E ENCONTRE O
PRODUTO IDEAL PARA ELEVAR SUA EXPERIÊNCIA.

