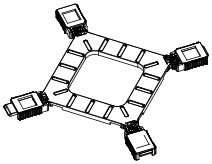
MANUAL

AQUA 120S

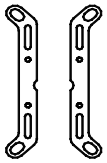
IMPORTANTE

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



A - Placa fixação Intel



B - Fivela Intel



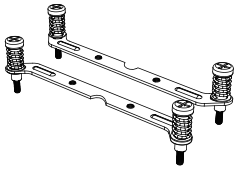


C - Parafusos Intel 115x/1700 (parafuso de rosca fina)





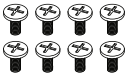
D - Parafusos Intel 2011 (parafuso de rosca grossa)



E - Fivela AMD



F - Parafuso da fivela



G - Parafusos de fixação do dissipador de calor (120*4, 240*8, 360*12)

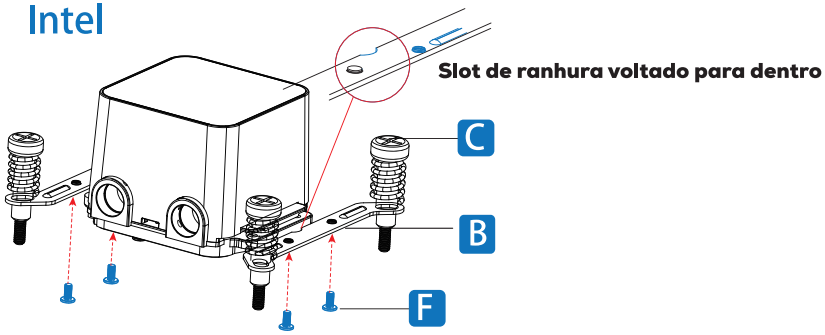


H - Graxa térmica

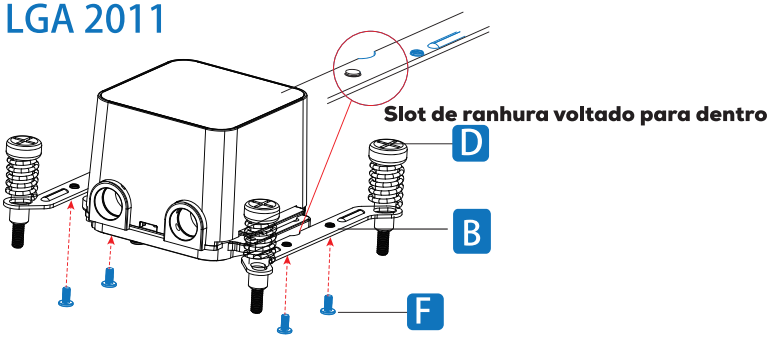
INSTALAÇÃO

1- INSTALAÇÃO DE FIVELAS DE ENCAIXE DA BOMBA DE ÁGUA

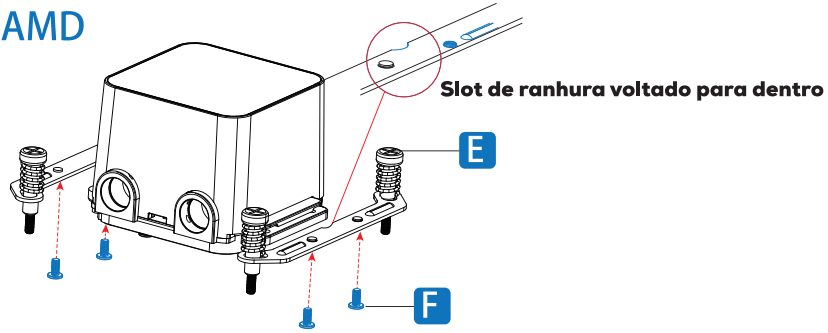
Intel



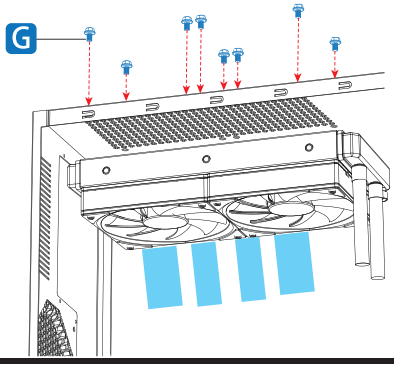
LGA 2011



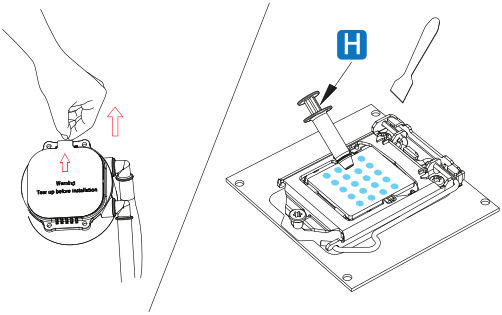
AMD



2 - MONTAGEM DO RADIADOR NO



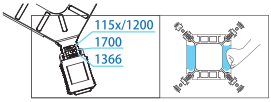
3 - RETIRE A PELÍCULA PROTETORA E APLIQUE GRAXA TÉRMICA

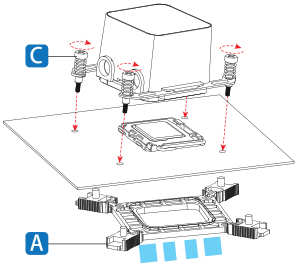


4- INSTALAÇÃO DA BOMBA DE ÁGUA INFORMAÇÕES

Intel

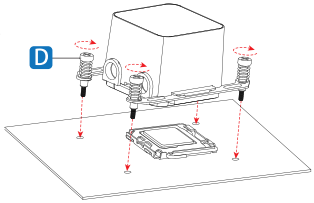
Intel LGA1700/115X/1200/1366





LGA2011

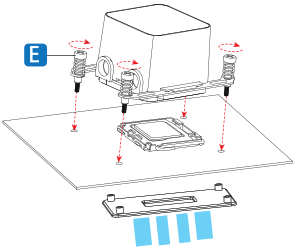
Intel LGA2011/2066



AMD

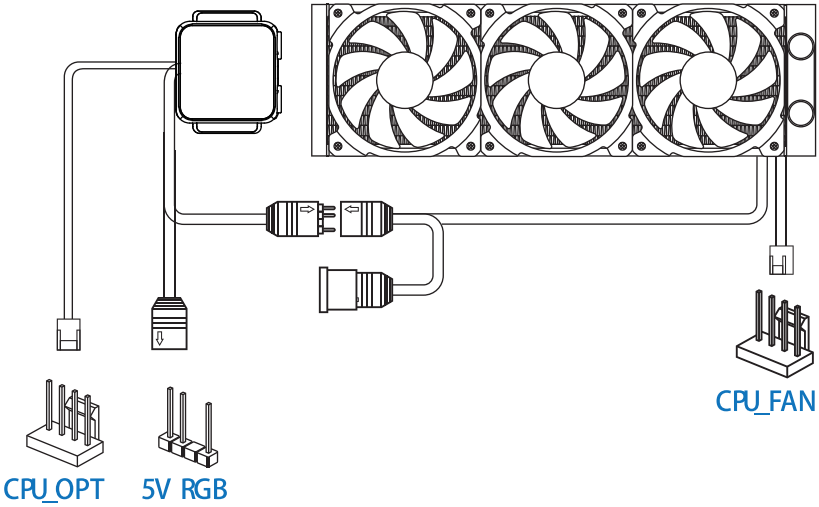
AM5/AM4/AM3/AM2/FM2/FM1

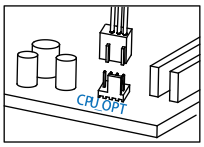




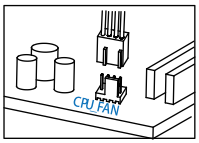
5- CONECTANDO OS CABOS DE ALIMENTAÇÃO PARA A BOMBA D'ÁGUA E VENTILADORES

DIAGRAMA DE FIAÇÃO DO COOLER LÍQUIDO

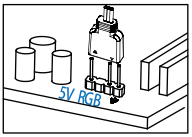




Conecte o conector de 3 pinos da bomba d'água à entrada AIO/PUMP na placa-mãe.



Conecte o conector PWM de 4 pinos do ventilador à entrada CPU FAN na placa-mãe



Conecte ao soquete de LED ARGB de 5V na placa-mãe (Somente a versão ARGB é compatível).

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

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

