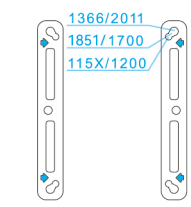
RISE

AIR COOLER TEMP 8

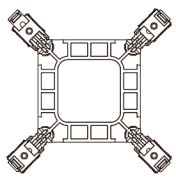
USER MANUAL

intel Installation instructions / Instruções de instalação

Accessories Display:
Exibição de Acessórios:



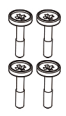
A Intel Socket
Socket Intel



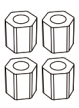
B Intel Backplate
Suporte Intel



C Thermal Grease
Pasta Térmica



D Long Screw / Parafuso longo
1851-1700-1200-115X-1366



F Black Pillar / Pilar Preto
1851-1700-1200-115X-1366

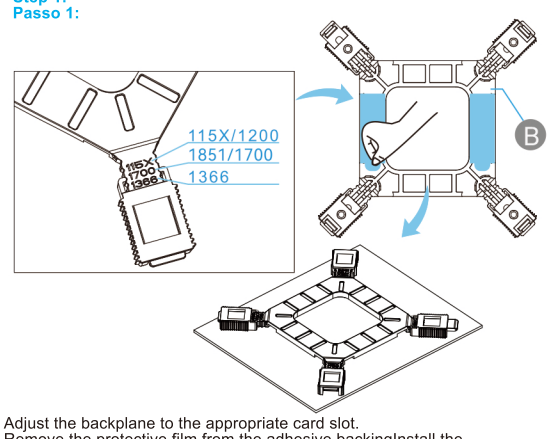


E Short Screw / Parafuso Curto
LGA 2011-2066-X79-X99



G Black Cylinder / Cilindro Preto
LGA 2011-2066-X79-X99

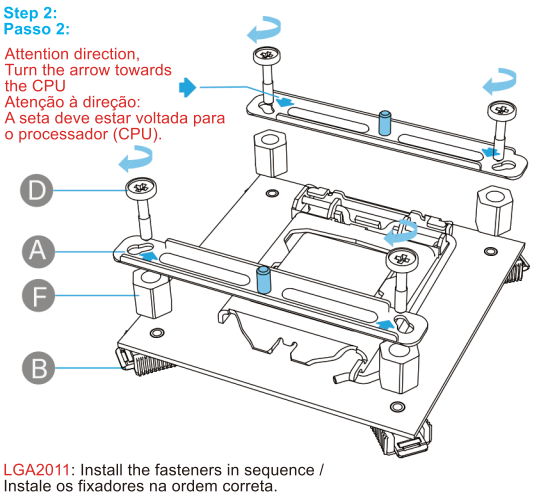
Step 1:
Passo 1:



Adjust the backplane to the appropriate card slot.
Remove the protective film from the adhesive backingInstall the backplane on the back of the motherboard.
Ajuste a placa traseira no encaixe correto da placa.
Remova a película protetora do adesivo e instale a placa traseira na parte de trás da placa-mãe.
LGA2011: Please ignore this step / Por favor, ignore esta etapa.

Step 2:
Passo 2:

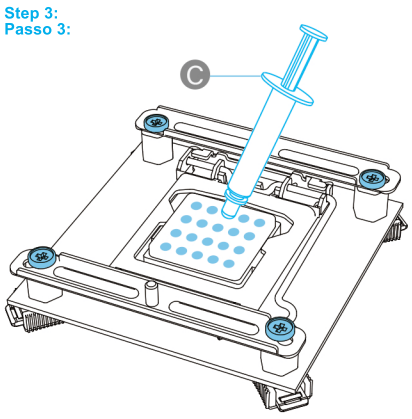
Attention direction,
Turn the arrow towards the CPU
Atenção à direção:
A seta deve estar voltada para o processador (CPU).



LGA2011: Install the fasteners in sequence /
Instale os fixadores na ordem correta.

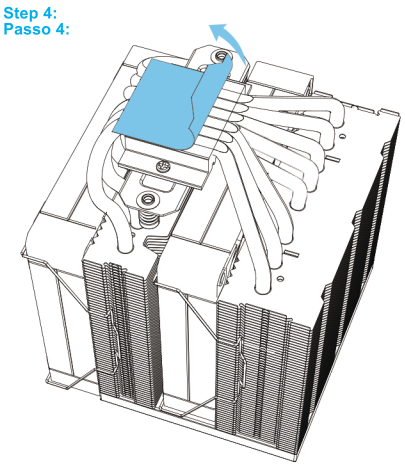
LGA2011 Socket: Use(Screw E + Black cylinder G) for installation /
Use (Parafuso E + Cilindro preto G) para fazer a instalação.

Step 3:
Passo 3:



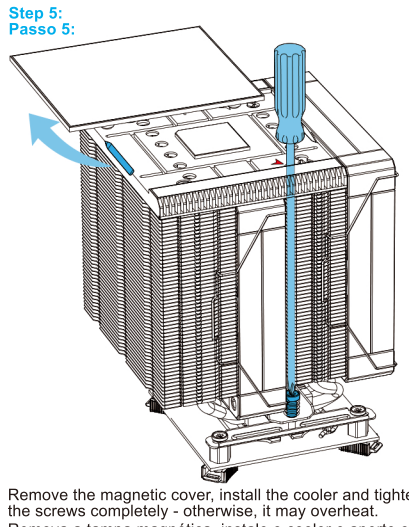
Clean the old thermal paste on the CPU.
Then apply new thermal paste.
Limpe a pasta térmica antiga do processador (CPU).
Em seguida, aplique uma nova pasta térmica.

Step 4:
Passo 4:



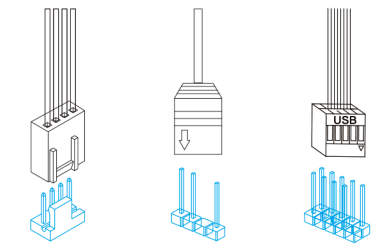
Peel off the plastic protective film from the bottom of the CPU cooler.
Remova o filme plástico protetor da parte de baixo do cooler do processador (CPU).

Step 5:
Passo 5:



Remove the magnetic cover, install the cooler and tighten the screws completely - otherwise, it may overheat.
Remova a tampa magnética, instale o cooler e aperte os parafusos completamente - caso contrário, pode superaquecer.

Step 6:
Passo 6:



CPU_FAN

5V 3Pin ARGB

*Only applicable to ARGB version
*Válido apenas para a versão ARGB

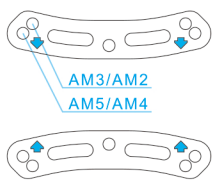
USB 2.0

*Only applicable to ditigal version
*Válido apenas para a versão digital

1.Connect the 4Pin socket to the CPU FAN socket.
2.Connect the USB 2.0 9Pin socket to the USB 2.0 socket.
3.Connect the ARGB socket to the 5V 3Pin ARGB socket.
1.Conecte o conector 4 pinos ao conector CPU FAN.
2.Conecte o conector USB 2.0 de 9 pinos ao conector USB 2.0.
3.Conecte o conector ARGB ao conector ARGB de 5V e 3 pinos.

AMD Installation instructions / Instruções de instalação

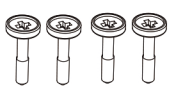
Accessories Display:
Exibição de Acessórios:



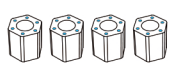
A AMD Socket
Socket AMD



B Thermal Grease
Pasta Térmica

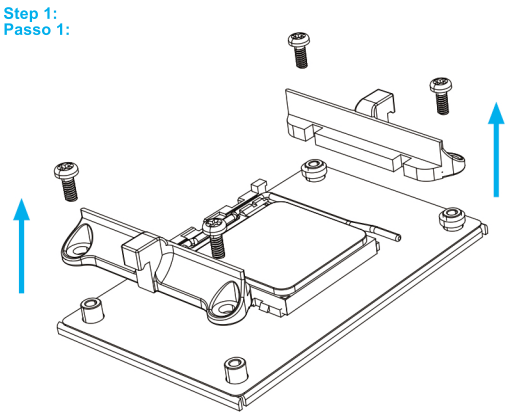


C Black Screw
Parafuso Preto



D Grey Hexagon Pillar
Pilar Hexagonal Cinza

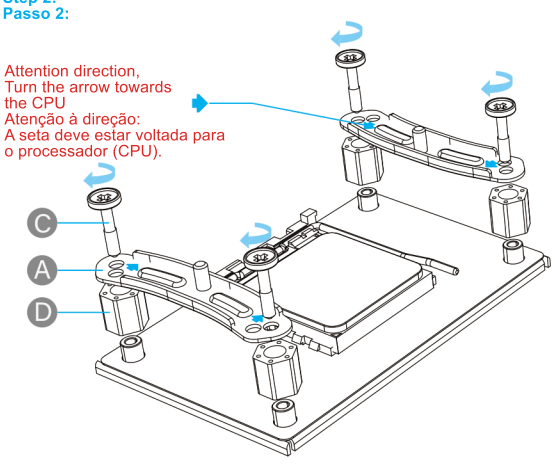
Step 1:
Passo 1:



Screw out 4 screws. Remove the plastic bracket. Keep the original backplane of the motherboard.
Desparafuse os 4 parafusos. Remova o suporte de plástico. Mantenha a placa traseira original da placa-mãe.

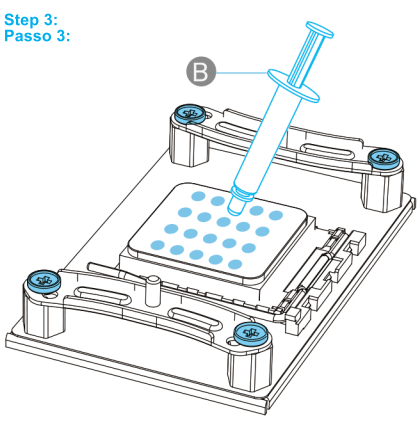
Step 2:
Passo 2:

Attention direction,
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Atenção à direção:
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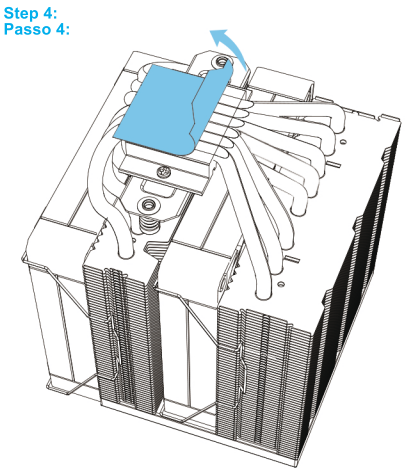
Install fasteners using accessories
Instale os fixadores usando os acessórios.

Step 3:
Passo 3:



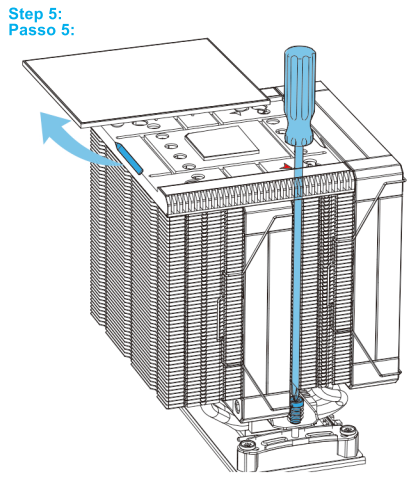
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Step 4:
Passo 4:



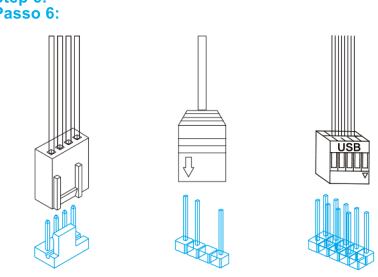
Peel off the plastic protective film from the bottom of the CPU cooler.
Remova o filme plástico protetor da parte de baixo do cooler do processador (CPU).

Step 5:
Passo 5:



Remove the magnetic cover, install the cooler and tighten the screws completely - otherwise, it may overheat.
Remova a tampa magnética, instale o cooler e aperte os parafusos completamente - caso contrário, pode superaquecer.

Step 6:
Passo 6:



CPU_FAN

5V 3Pin ARGB

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USB 2.0

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