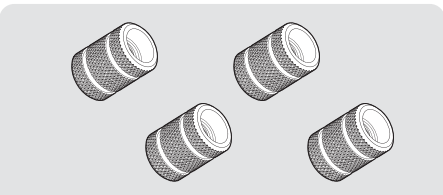
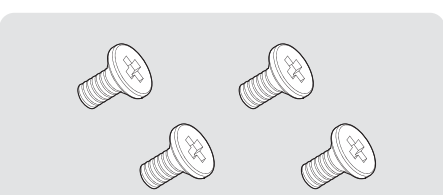


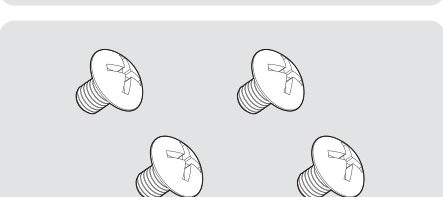
Before installation please remove original CPU Cooler or other stand from CPU. Before installation, check the hole position of M/B.



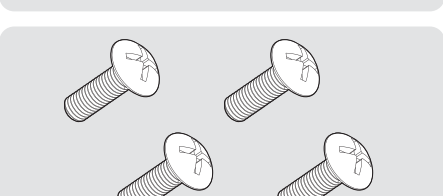
Entfernen Sie vor der Installation das original Retention Modul oder andere Stand Offs vom CPU Sockel. Prüfen Sie den zu installierenden Sockel des M/B.



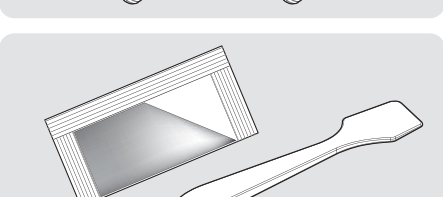
Avant de procéder à l'installation, merci de supprimer le support original ou tout autre support du socket. Vérifiez, avant l'installation, la position des trous correspondant à votre socket.



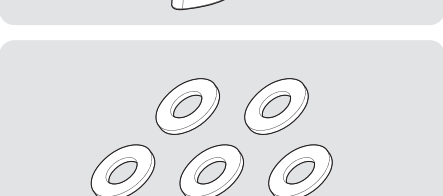
Antes de comenzar la instalación, si tiene instalado un sistema de refrigeración retirelo. Antes de la instalación, compruebe la posición del agujero de la placa base.



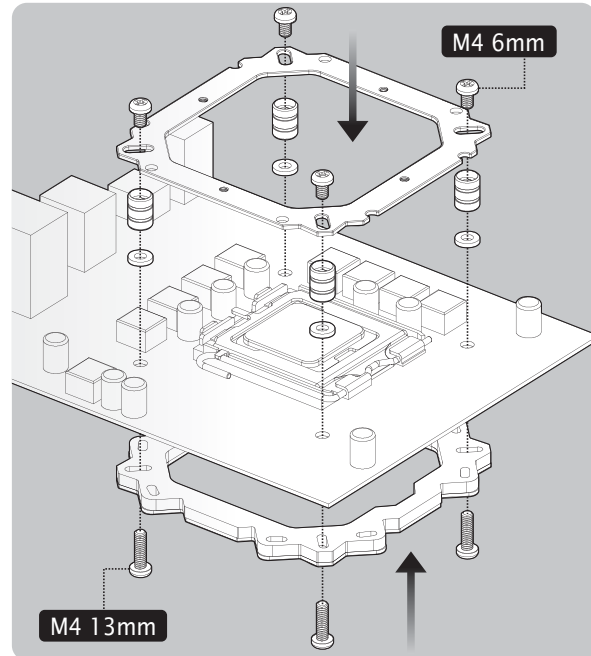
Prima dell'installazione rimuovere il dissipatore originale o eventuali supporti. Prima dell'installazione, verificare la tipologia di socket adottato dalla vostra Scheda Madre.



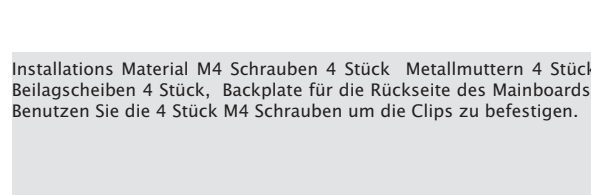
安裝前請先將CPU上散熱器或其他支架拆除；安裝前請先確定主機板孔位。



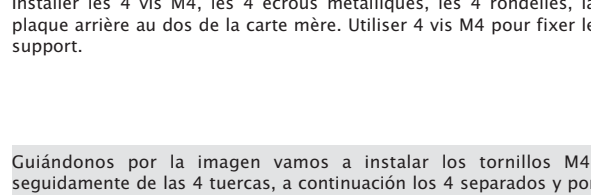
Kurulmadan önce orijinal işlemci soğutucusunu ya da diğer işlemci standını çıkarın. Kurulmadan önce anakarttaki deliklerin konularının kontrol edin.



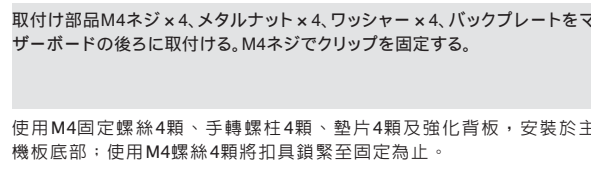
Install material M4 screw 4pcs, Metal nut 4pcs, Washer 4pcs, Back plate on the back of Motherboard. Use 4pcs M4 Screw to fasten clips.



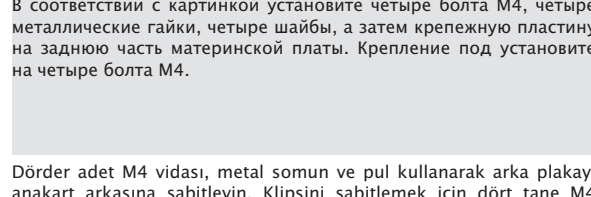
Installations Material M4 Schrauben 4 Stück, Metallmuttern 4 Stück, Beilagscheiben 4 Stück, Backplate für die Rückseite des Mainboards. Benutzen Sie die 4 Stück M4 Schrauben um die Clips zu befestigen.



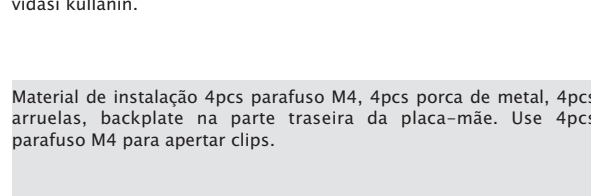
Guiándonos por la imagen vamos a instalar los tornillos M4, seguidamente de las 4 tuercas, a continuación los 4 separados y por último la placa posterior en la placa base. Utilice los 4 tornillos M4 para sujetar los clips.



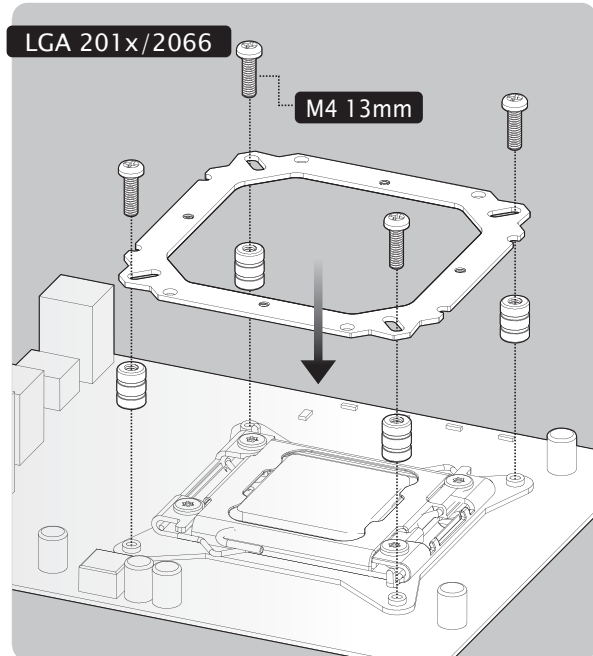
Come per il socket procedere utilizzando le 4 viti M4 con relativo supporto (Backplate). Senza l'utilizzo dei distanziali in plastica prendere i dadi in metallo e apporvi su di essi il supporto in metallo. Avvitare le 4 viti M4 per fissare.



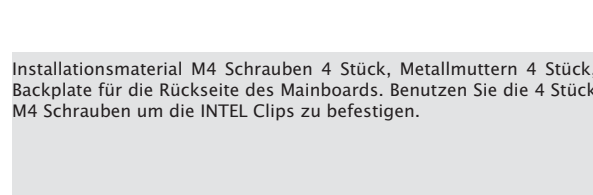
使用M4固定螺絲4顆、手轉螺柱4顆、墊片4顆及強化背板，安裝於主機板底部；使用M4螺絲4顆將扣具鎖緊至固定為止。



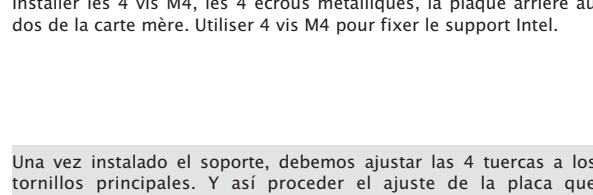
Dörder adet M4 vidası, metal somun ve pul kullanarak arka plakayı anakart arkasına sabitleyin. Klipsini sabitlemek için dört tane M4 vidası kullanın.



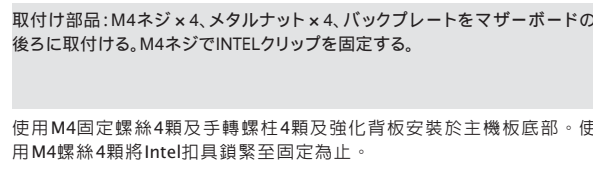
Install material M4 screw 4pcs, Metal nut 4pcs, Back plate on the back of Motherboard. Use 4pcs M4 Screw to fasten INTEL clips.



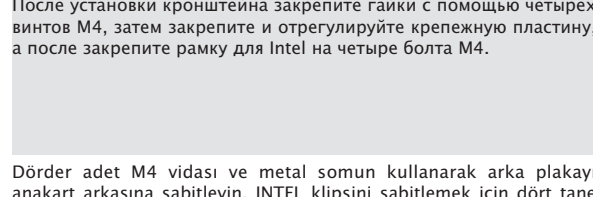
Installationsmaterial M4 Schrauben 4 Stück, Metallmuttern 4 Stück, Backplate für die Rückseite des Mainboards. Benutzen Sie die 4 Stück M4 Schrauben um die INTEL Clips zu befestigen.



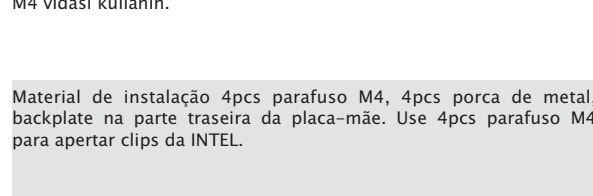
Una vez instalado el soporte, debemos ajustar las 4 tuercas a los tornillos principales. Y así proceder el ajuste de la placa que montamos encima del zócalo. Utilice los 4 tornillos M4 para sujetar los clips Intel.



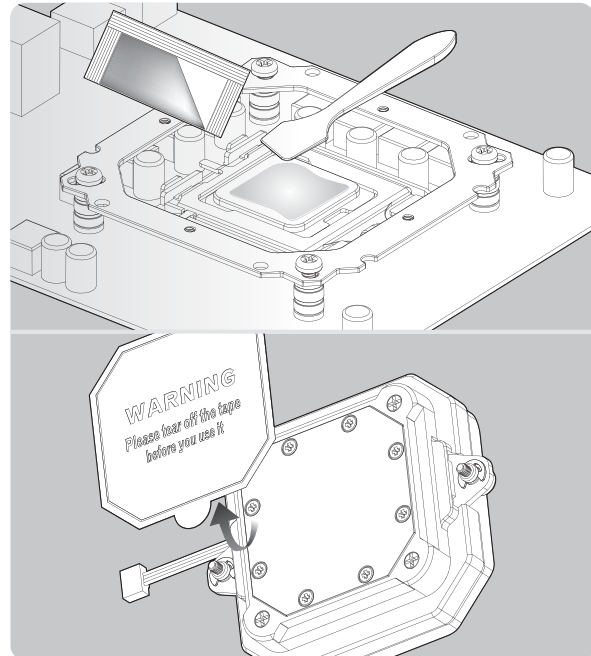
In questo caso utilizzare direttamente i dadi in metallo apporvi il supporto di metallo e avvitarle le 4 viti M4 al cage del socket.



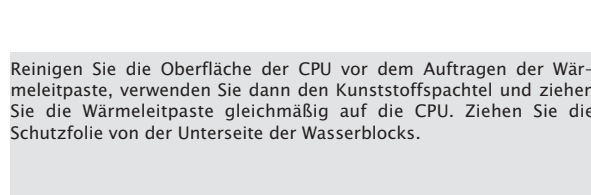
取付け部品:M4ネジ×4、メタルナット×4、バックプレートをマザーボードの後ろに取付ける。M4ネジでINTELクリップを固定する。



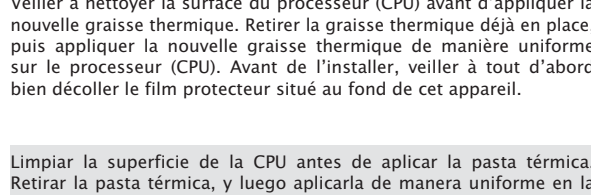
Dörder adet M4 vidası ve metal somun kullanarak arka plakayı anakart arkasına sabitleyin. INTEL klipsini sabitlemek için dört tane M4 vidası kullanın.



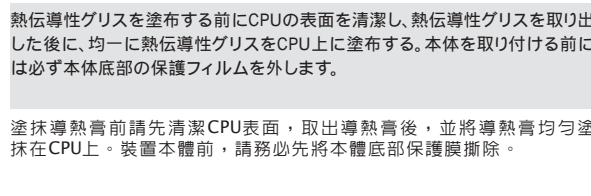
Clean the surface of CPU before applying the thermal grease, then use plastic brush and apply thermal grease evenly on the CPU. Peel off the protective film from base of Water block.



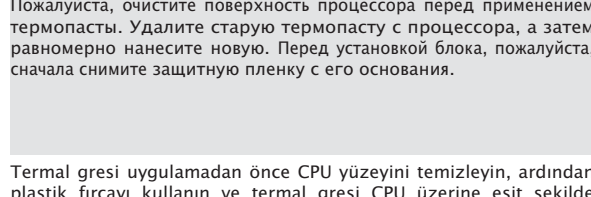
Reinigen Sie die Oberfläche der CPU vor dem Auftragen der Wärmeleitpaste, verwenden Sie dann den Kunststoffspachtel und ziehen Sie die Wärmeleitpaste gleichmäßig auf die CPU. Ziehen Sie die Schutzfolie von der Unterseite der Wasserblocks.



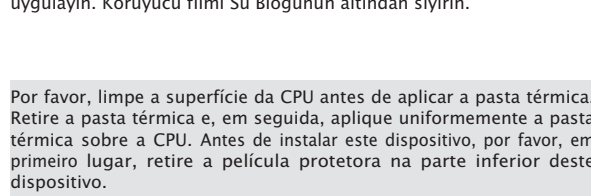
Veiller à nettoyer la surface du processeur (CPU) avant d'appliquer la nouvelle graisse thermique. Retirer la graisse thermique déjà en place, puis appliquer la nouvelle graisse thermique de manière uniforme sur le processeur (CPU). Avant de l'installer, veiller à tout d'abord bien décoller le film protecteur situé au fond de cet appareil.



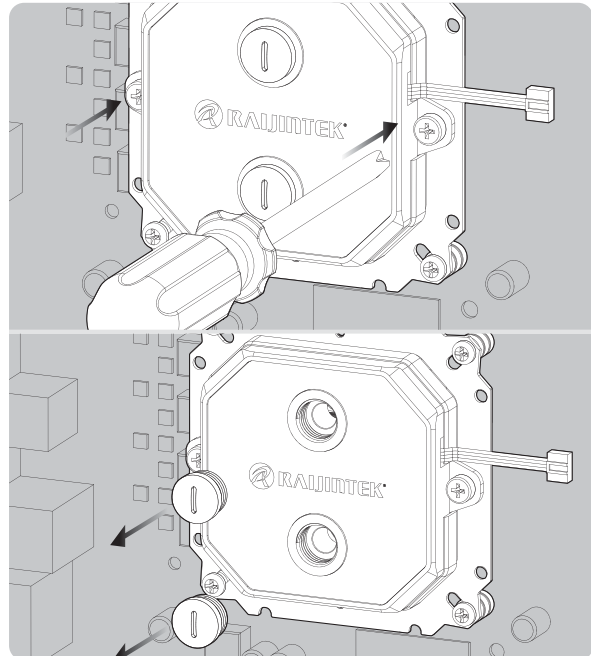
Pulire bene la superficie della CPU prima di applicare l'olio diatermico, e stenderlo in maniera uniforme con un pennello di plastica sulla CPU. Rimuovere la pellicola protettiva dalla base della teste raffreddato ad acqua.



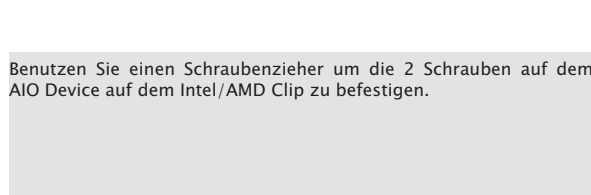
熱伝導性グリスを塗布する前にCPUの表面を清潔し、熱伝導性グリスを取り出した後に、均一に熱伝導性グリスをCPU上に塗布する。本体を取り付ける前には必ず本体底部の保護フィルムを外します。



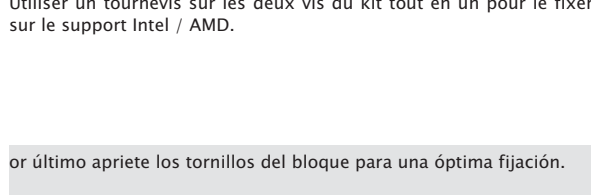
Por favor, limpe a superfície da CPU antes de aplicar a pasta térmica. Retire a pasta térmica e, em seguida, aplique uniformemente a pasta térmica sobre a CPU. Antes de instalar este dispositivo, por favor, em primeiro lugar, retire a película protetora na parte inferior deste dispositivo.



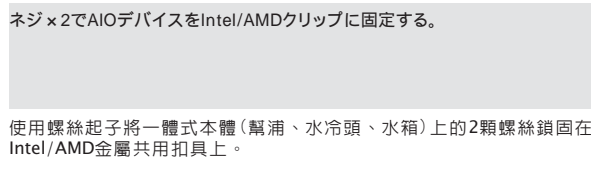
Use screw driver fasten the 2 screws on AIO device to Intel / AMD clip.



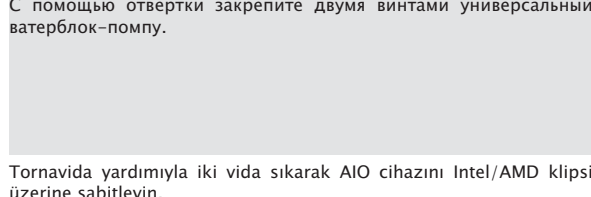
Benutzen Sie einen Schraubenzieher um die 2 Schrauben auf dem AIO Device auf dem Intel/AMD Clip zu befestigen.



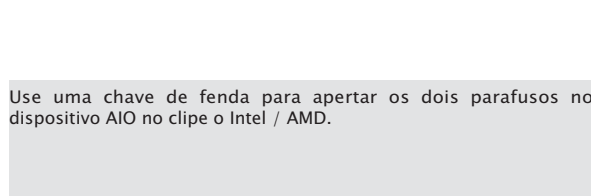
Utiliser un tournevis sur les deux vis du kit tout en un pour le fixer sur le support Intel / AMD.



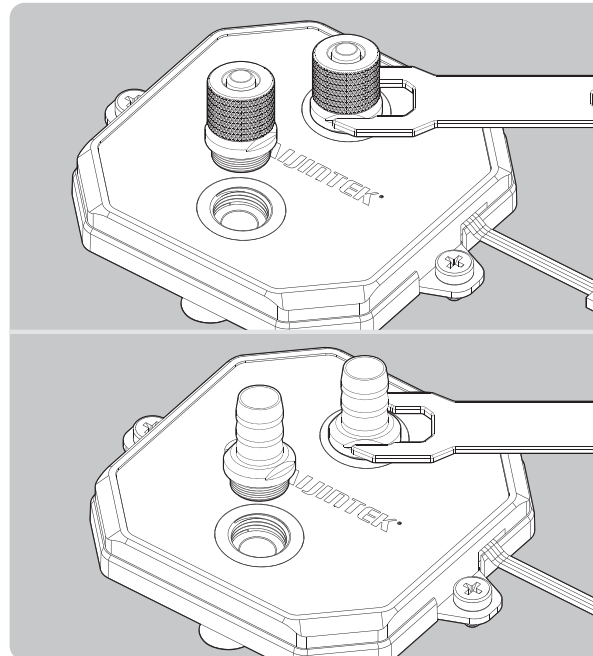
Per finire utilizzare un cacciavite per avvitare l'AIO con le due viti al supporto Intel/AMD.



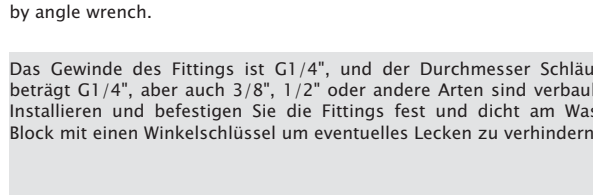
ネジ×2でAIOデバイスをIntel/AMDクリップに固定する。



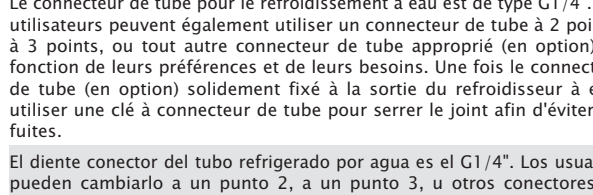
Tornavida yardımcıyla iki vida sıkarak AIO cihazını Intel/AMD klipsi üzerine sabitleyin.



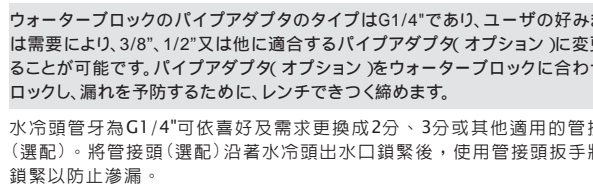
The fitting thread type is G1/4", and however, you can use the tube diameter of G1/4", 3/8", 1/2" or other types. Install and fasten the fitting tight on Water block entirely by angle wrench to prevent leaking by angle wrench.



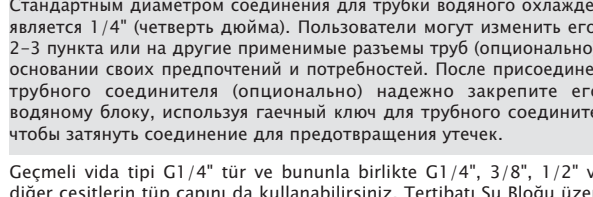
Das Gewinde des Fittings ist G1/4", und der Durchmesser Schläuche beträgt G1/4", aber auch 3/8", 1/2" oder andere Arten sind verbaubar. Installieren und befestigen Sie die Fittings fest und dicht am Wasser Block mit einem Winkelschlüssel um eventuelles Lecken zu verhindern.



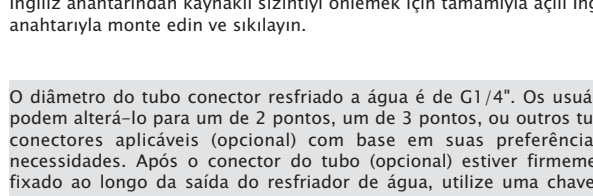
El diente conector del tubo refrigerador por agua es el G1/4". Los usuarios pueden cambiarlo a un punto 2, a un punto 3, u otros conectores de tubo aplicables (opcional) en base a las preferencias y necesidades. Después de que el conector del tubo (opcional) se sujeta firmemente a lo largo de la salida del refrigerador de agua, usar una llave del conector de tubo para apretar la junta a fin de evitar fugas.



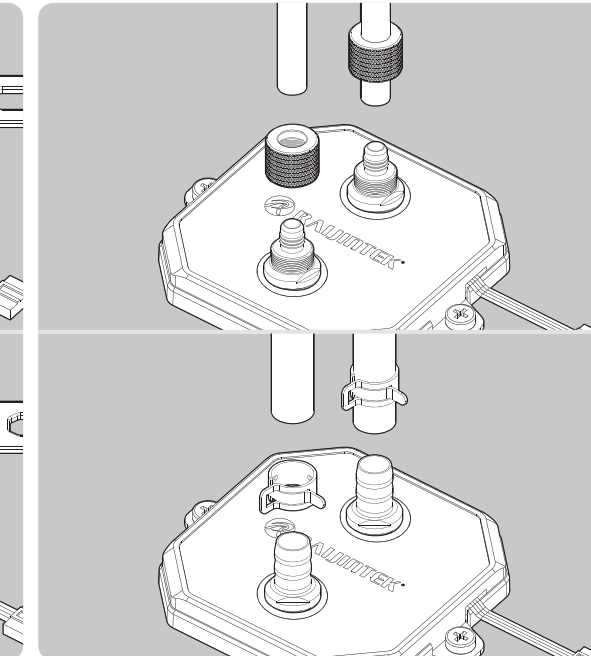
I cavetti adatti sono di misura G1/4", ma è possibile anche utilizzare cavi di diametro G1/4", 3/8", 1/2" o di altro genere. Installare e fissare strettamente l'adattatore alla teste raffreddato ad acqua con l'aiuto di una chiave ad angolo per evitare fuoriuscite.



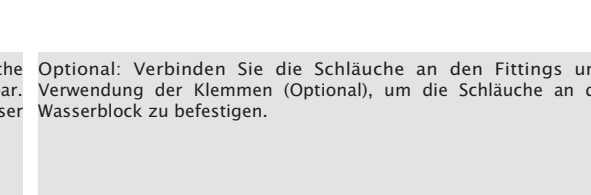
水冷頭管牙為G1/4"可依喜好及需求更換成2分、3分或其他適用的管接頭(選配)。將管接頭(選配)沿著水冷頭出水口鎖緊後，使用管接頭扳手將其鎖緊以防止滲漏。



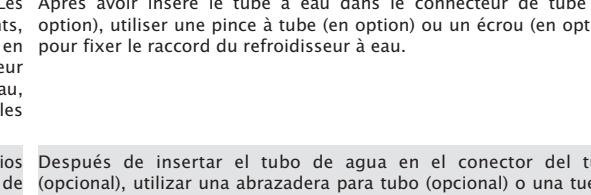
Geçmeli vida tipi G1/4" tür ve bununla birlikte G1/4", 3/8", 1/2" veya diğer çeşitlerin tüp capını da kullanabilirsiniz. Tertibatı Su Bloğu üzerine İngiliz anahtarından kaynaklı sızintıyı önlemek için tamamiyla açılı İngiliz anahtarıyla monte edin ve sıkılayın.



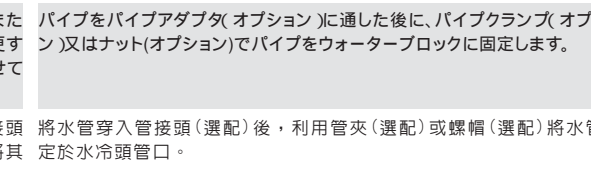
Option steps: Insert the tubes through the fitting, then using the clamp (option) to fasten the tubes on the fitting (option) of the water block.



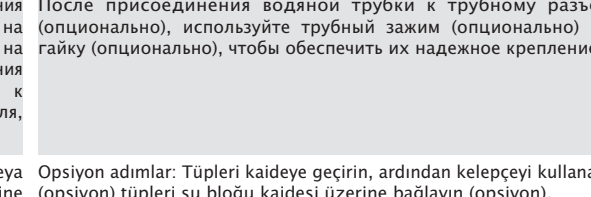
Optional: Verbinden Sie die Schläuche an den Fittings unter Verwendung der Klemmen (Optional), um die Schläuche an dem Wasserblock zu befestigen.



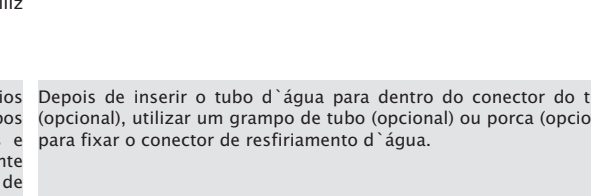
Después de insertar el tubo de agua en el conector del tubo (opcional), utilizar una abrazadera para tubo (opcional) o una tuercas (opcional) para fijar el conector del cabezales refrigerados por agua.



Opzionale: Inserire i tubi attraverso le fessure, e fissarli con l'aiuto di un morsetto.



將水管穿入管接頭(選配)後，利用管夾(選配)或螺帽(選配)將水管固定於水冷頭管口。



Opzioni adimlar: Tüpleri kaideye geçirin, ardından kelepçeyi kullanarak (opsiyon) tüpleri su bloğu kaidesi üzerine bağlayın (opsiyon).

Depois de inserir o tubo d'água para dentro do conector do tubo (opcional), utilizar um grampo de tubo (opcional) ou porca (opcional) para fixar o conector de resfriamento d'água.