



iCUE

H100i | H115i | H150i

ELITE

PERFORMANCE LIQUID CPU COOLER

EN ENGLISH

FR FRANÇAIS (EURO)

DE DEUTSCH

NL NEDERLANDS

IT ITALIANO

ES ESPAÑOL (EURO)

PT PORTUGUÊS (EURO)

PL POLSKI

RU РУССКИЙ

SC 简体中文

AR العربية



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FINISHING UP YOUR INSTALLATION

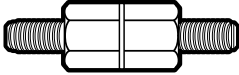
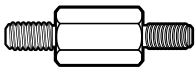
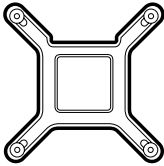
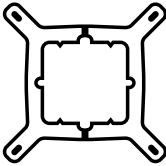
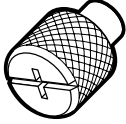
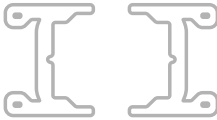
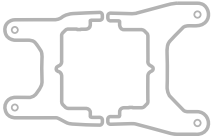
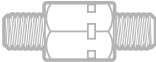
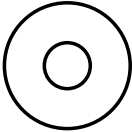
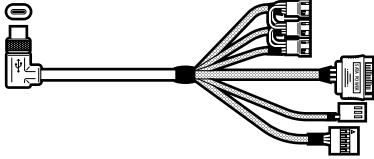
FAQ



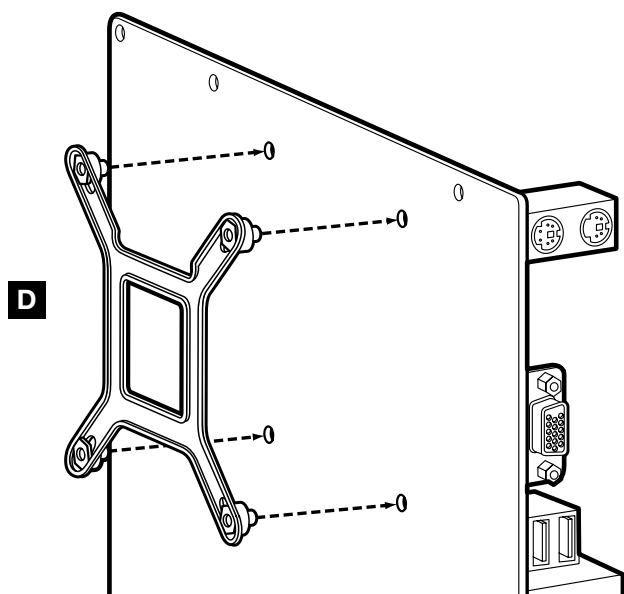
Note: Most newer PC cases include a CPU cut-out to allow access to the bottom of the motherboard. If your case does not include a cut-out, you will need to remove your motherboard from the case prior to installation. ELITE Series coolers come with the Intel mounting bracket pre-installed on the pump for quick installation.

INCLUDED HARDWARE

Highlighted parts for Intel installation only

A  X4 INTEL 1200/1156/1155/1151/1150 STANDOFFS	B  X4 INTEL 2066/2011-3/2011 STANDOFFS	C  X4 INTEL 1700 STANDOFFS
D  X1 INTEL BACKPLATE (1200/115X/1700 ONLY)	E  X1 INTEL MOUNTING BRACKET (PRE-INSTALLED)	F  X4 THUMB NUTS
G  X4 AMD AM4 STANDOFFS	H  X1 AMD AM4 MOUNTING BRACKET	I  X1 AMD STR4/STRX4 MOUNTING BRACKET
J  X4 AMD STR4/STRX4 STANDOFFS	K  X16 LONG FAN SCREWS (H100i/H115i) X24 LONG FAN SCREWS (H150i)	L  X8 RADIATOR SCREWS (H100i/H115i) X12 RADIATOR SCREWS (H150i)
M  X16 WASHERS (H100i/H115i) X24 WASHERS (H150i)	N  X2 AF ELITE FANS (H100i/H115i) X3 AF ELITE FANS (H150i)	O  X1 USB-C WIRE HARNESS

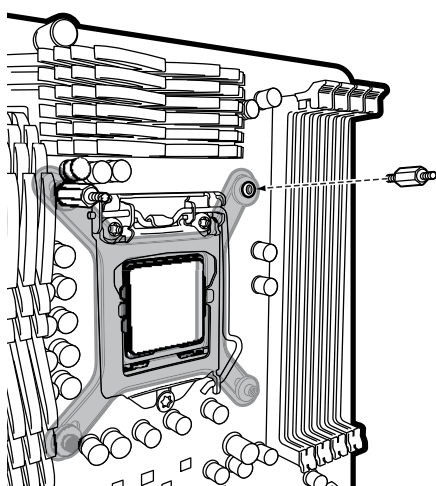
1. INSTALLING THE INTEL BACKPLATE



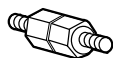
Adjust backplate for your required socket.

NOTE: Intel LGA 2066 /2011-3/2011 do not require backplate installation. Proceed to step 2.

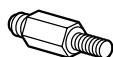
2. INSTALLING THE INTEL STANDOFF SCREWS



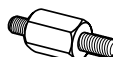
A LGA 1200/1150/
1151/1155/1156



B LGA 2011/
2011-3/2066



C LGA 1700

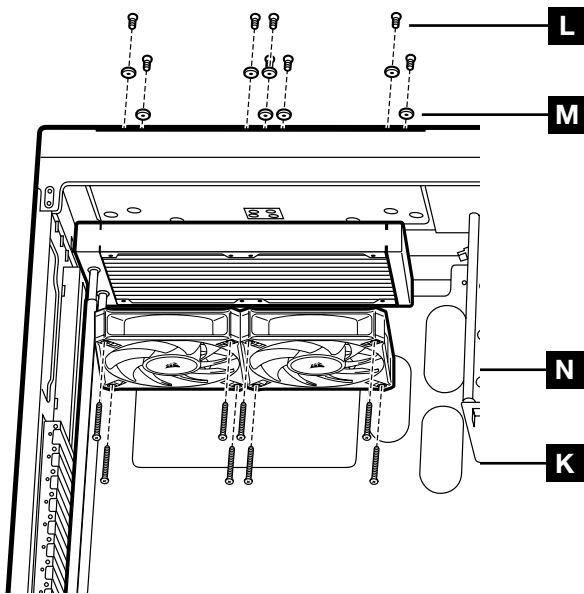


> Attach the provided Intel standoff for your socket.

> Use (A) for LGA 1200/115X, (B) for LGA 2011/ 2011-3/2066 or (C) for LGA1700.

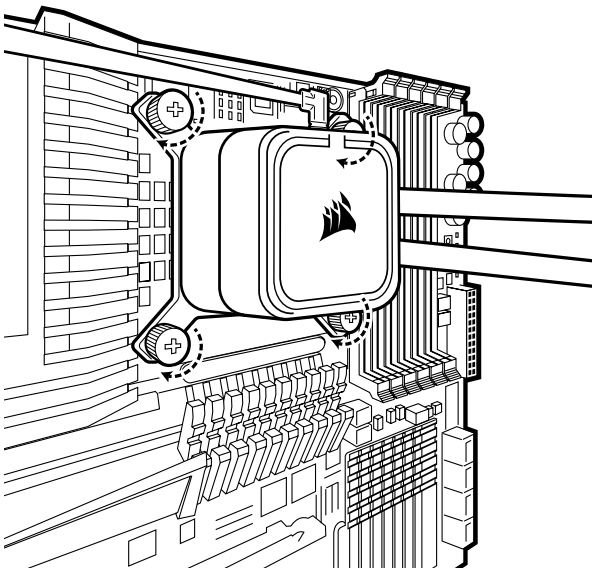
> Tighten all four standoffs until firmly secured.

3. INSTALL THE FANS AND RADIATOR



Attach the radiator and the fans as shown. For the best cooling performance, we recommend mounting the fans as an air-intake to your PC case.

4. INSTALLING THE PUMP UNIT

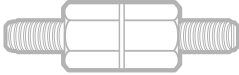
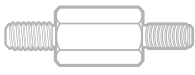
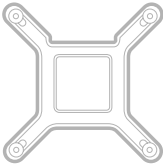
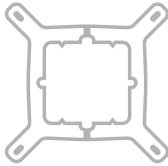
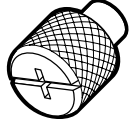
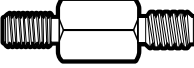
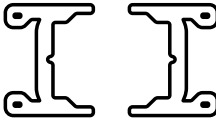
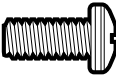
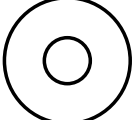
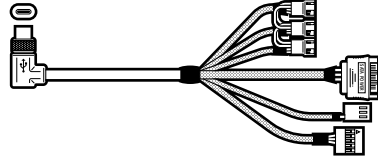


- > Align the bracket and pump over the standoff screws as shown.
- > Attach the thumb nuts (F) to the standoff screws as shown.
- > Tighten the thumb nuts until all four corners are firmly secured.

Please continue to Page 10 to continue your installation.

INCLUDED HARDWARE

Highlighted parts for AMD AM4 installation only

A  X4 INTEL 1200/1156/1155/1151/1150 STANDOFFS	B  X4 INTEL 2066/2011-3/2011 STANDOFFS	C  X4 INTEL 1700 STANDOFFS
D  X1 INTEL BACKPLATE (1200/115X/1700 ONLY)	E  X1 INTEL MOUNTING BRACKET (PRE-INSTALLED)	F  X4 THUMB NUTS
G  X4 AMD AM4 STANDOFFS	H  X1 AMD AM4 MOUNTING BRACKET	I  X1 AMD STR4/STRX4 MOUNTING BRACKET
J  X4 AMD STR4/STRX4 STANDOFFS	K  X16 LONG FAN SCREWS (H100i/H115i) X24 LONG FAN SCREWS (H150i)	L  X8 RADIATOR SCREWS (H100i/H115i) X12 RADIATOR SCREWS (H150i)
M  X16 WASHERS (H100i/H115i) X24 WASHERS (H150i)	N  X2 AF ELITE FANS (H100i/H115i) X3 AF ELITE FANS (H150i)	O  X1 USB-C WIRE HARNESS

1. INSTALLING THE AMD AM4 MOUNTING BRACKET

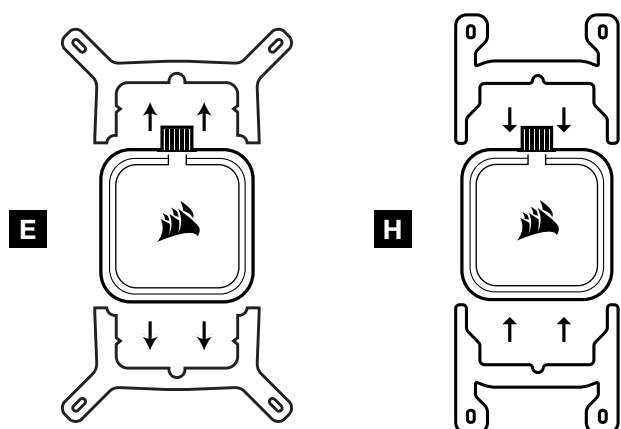


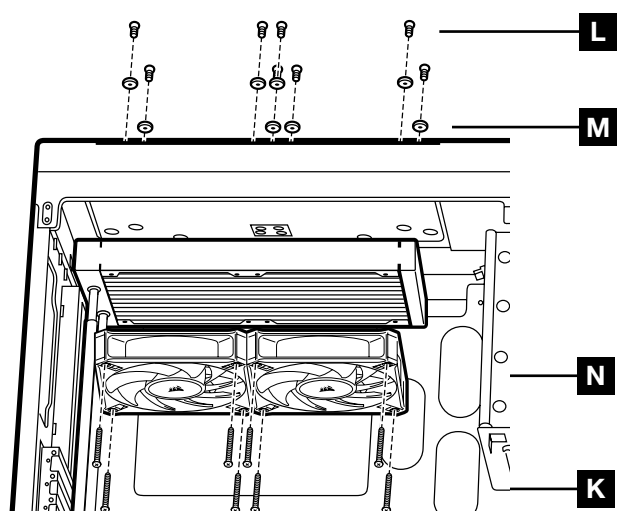
Figure 1

Figure 2

- > Remove the integrated Intel mounting bracket (Figure 1).
- > Install the AMD AM4 bracket by pushing both sides into the slot on the pump until secure (Figure 2).

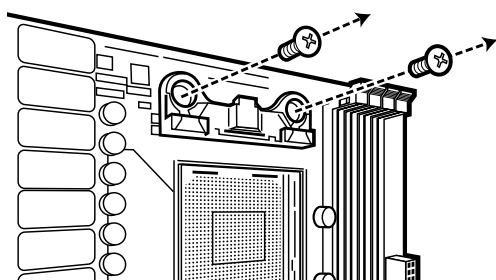
Note: It is important that the AMD AM4 retention bracket be evenly secured on all sides before installation.

2. INSTALL THE FANS AND RADIATOR



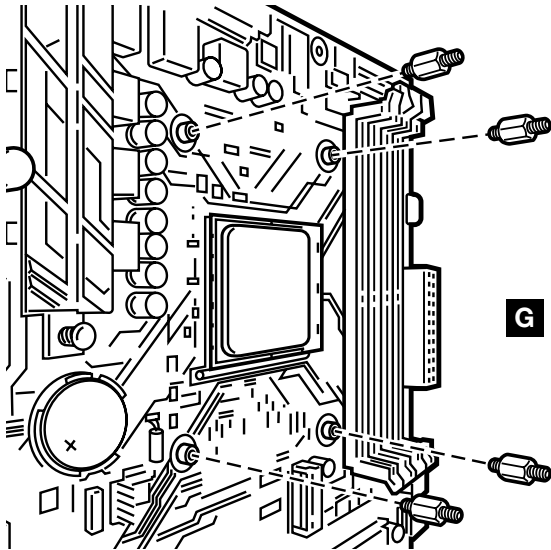
Attach the radiator and the fans as shown. For the best cooling performance, we recommend mounting the fans as an air-intake to your PC case.

3. PREPARE THE MOTHERBOARD FOR INSTALLATION



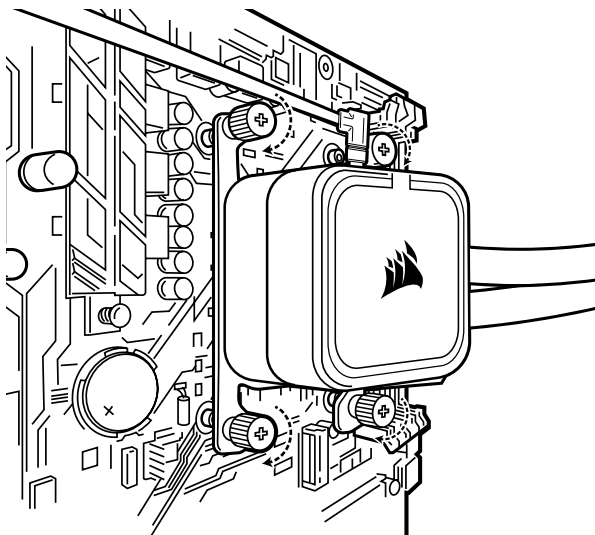
Remove the existing AMD AM4 mounting brackets shown.

4. INSTALLING THE AMD AM4 STANDOFF SCREWS



- > Attach the provided AMD AM4 standoffs to the CPU socket.
- > Tighten all four screws until firmly secure.

5. INSTALLING THE PUMP UNIT

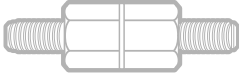
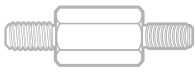
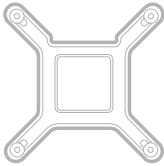
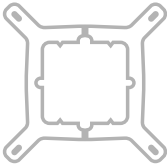
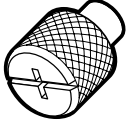
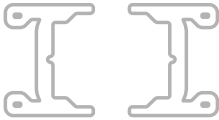
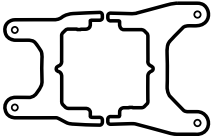
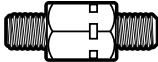
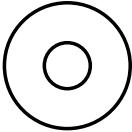
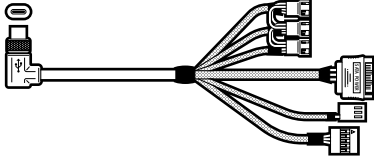


Align the bracket with the AMD AM4 standoffs as shown. Tighten the thumb nuts (F) until secure.

Please continue to Page 10 to continue your installation.

INCLUDED HARDWARE

Highlighted parts for AMD sTRX4 installation only

A  X4 INTEL 1200/1156/1155/1151/1150 STANDOFFS	B  X4 INTEL 2066/2011-3/2011 STANDOFFS	C  X4 INTEL 1700 STANDOFFS
D  X1 INTEL BACKPLATE (1200/115X/1700 ONLY)	E  X1 INTEL MOUNTING BRACKET (PRE-INSTALLED)	F  X4 THUMB NUTS
G  X4 AMD AM4 STANDOFFS	H  X1 AMD AM4 MOUNTING BRACKET	I  X1 AMD sTR4/sTRX4 MOUNTING BRACKET
J  X4 AMD sTR4/sTRX4 STANDOFFS	K  X16 LONG FAN SCREWS (H100i/H115i) X24 LONG FAN SCREWS (H150i)	L  X8 RADIATOR SCREWS (H100i/H115i) X12 RADIATOR SCREWS (H150i)
M  X16 WASHERS (H100i/H115i) X24 WASHERS (H150i)	N  X2 AF ELITE FANS (H100i/H115i) X3 AF ELITE FANS (H150i)	O  X1 USB-C WIRE HARNESS

1. INSTALLING THE AMD sTRX4 MOUNTING BRACKET

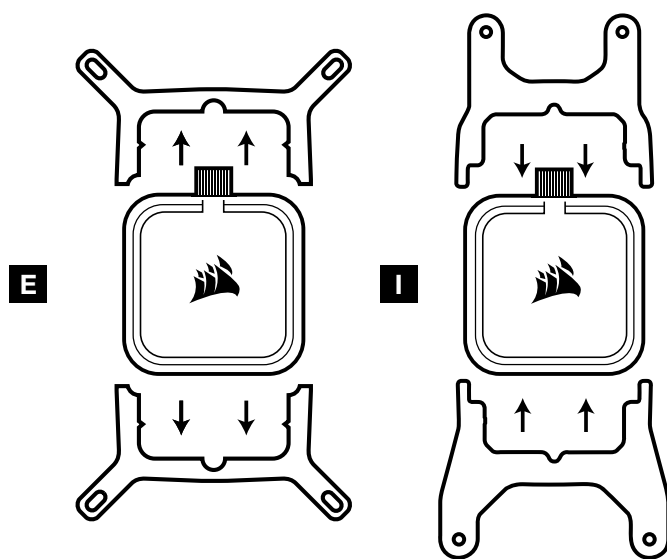


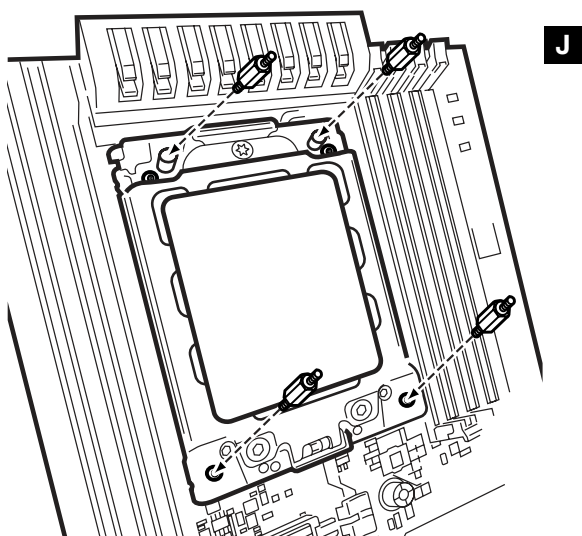
Figure 1

Figure 2

- > Remove the integrated Intel mounting bracket (Figure 1).
- > Install the AMD sTRX4 bracket by pushing both sides into the slot on the pump until secure (Figure 2).

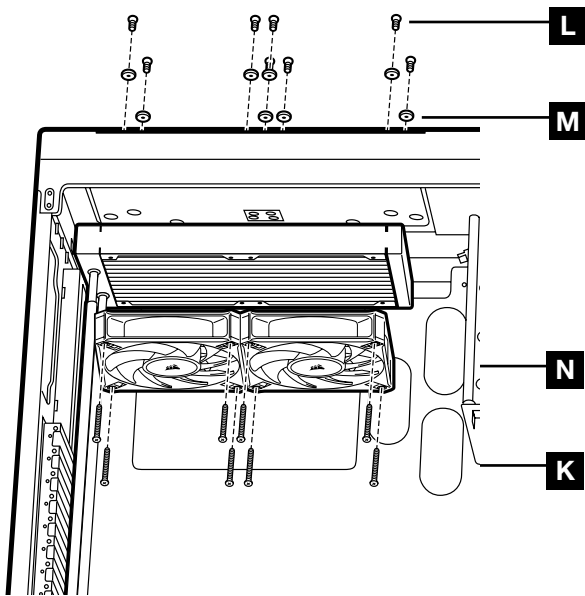
Note: It is important that the AMD sTRX4 retention bracket be evenly secured on all sides before installation.

2. INSTALLING THE AMD sTRX4 STANDOFF SCREWS



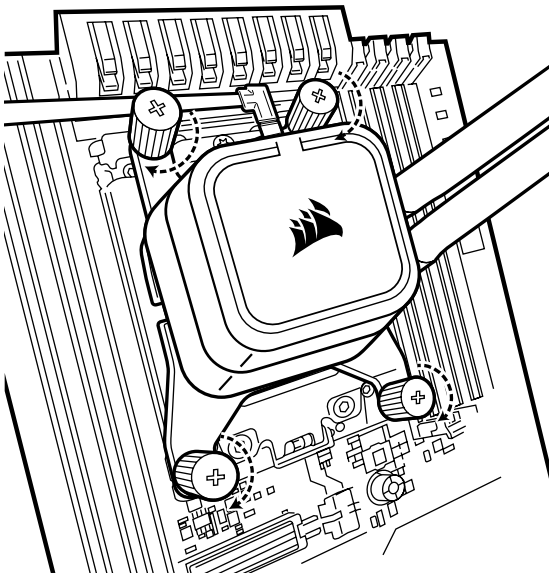
- > Attach the provided AMD sTRX4 standoffs to the CPU socket.
- > Tighten all four standoff screws until firmly secure.

3. INSTALL THE FANS AND RADIATOR



Attach the radiator and the fans as shown. For the best cooling performance, we recommend mounting the fans as an air-intake to your PC case.

4. INSTALLING THE PUMP UNIT



- > Align the bracket and pump over the standoff screws as shown.
- > Attach the thumb nuts (F) to the standoff screws as shown.
- > Tighten the thumb nuts until all four corners are firmly secured.

Please continue to Page 10 to continue your installation.

CONNECT FANS TO PUMP AND PUMP TO MOTHERBOARD

- > Connect pump tach cable to the CPU_FAN header on your motherboard (Figure 1).
- > Connect each fan to the USB-C Wire Harness and connect the USB-C cable to the pump (Figure 2).

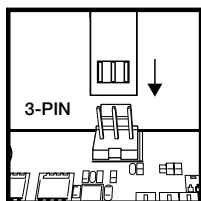


Figure 1

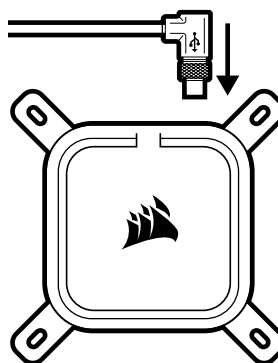
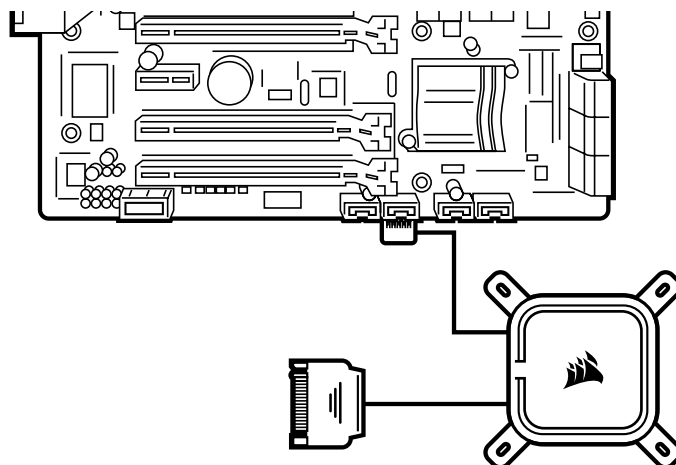


Figure 2

CONNECT PUMP TO USB AND SATA POWER

- > Using the included USB-C cable, connect the iCUE ELITE Series cooler to a motherboard USB 2.0 header.
- > Connect pump power cable that is attached to the USB-C Wire Harness to an available SATA power plug from your power supply.



FAQ

1. How do I know the direction of the air flow of the fan?

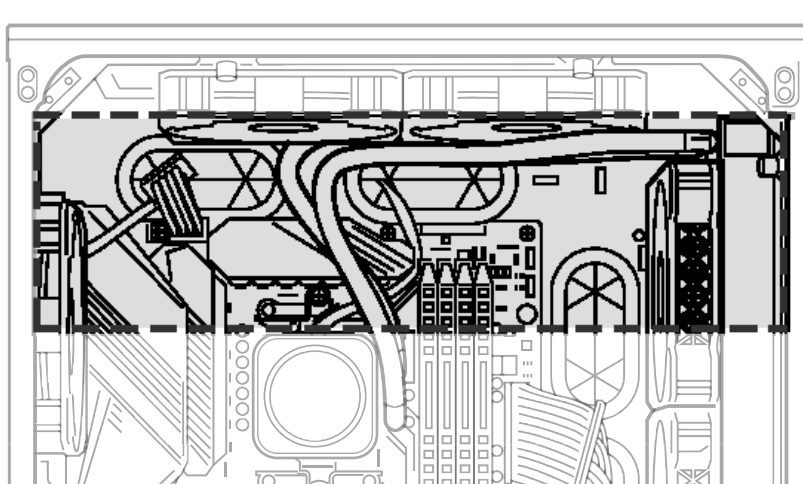
An arrow located on the side of the fan indicates the direction of air flow.

2. Can I reuse the pre-applied thermal paste on the cooler for re-installation?

Re-installation of the cooler will require you to clean off the pre-applied thermal paste and apply an aftermarket paste.

3. What orientation should I install my radiator?

The best way to install a radiator is with the tubes on the bottom of the case, though you can install it with the tubes in any position, including an inverted radiator, as long as the highest point in the radiator is visibly higher than the CPU pump.



4. My cooler and fans are blinking red or not functioning. What do I do?

Please double check all connections between the cooler and fans. Ensure that the cooler is updated to the most recent firmware via iCUE. If this does not resolve your problems, please open a support ticket at support.corsair.com or contact our customer support team for further troubleshooting and assistance.

<https://help.corsair.com/hc/en-us/requests/new>

TABLE DES MATIÈRES

INTEL

AMD AM4

AMD sTRX4

ACHÈVEMENT DE VOTRE INSTALLATION

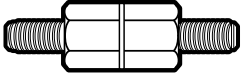
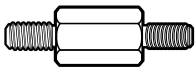
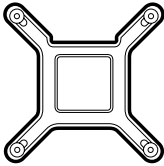
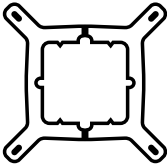
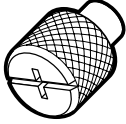
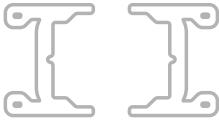
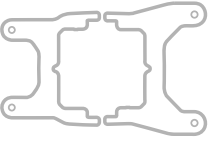
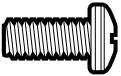
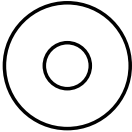
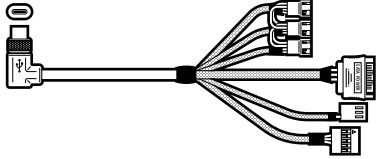
FOIRE AUX QUESTIONS



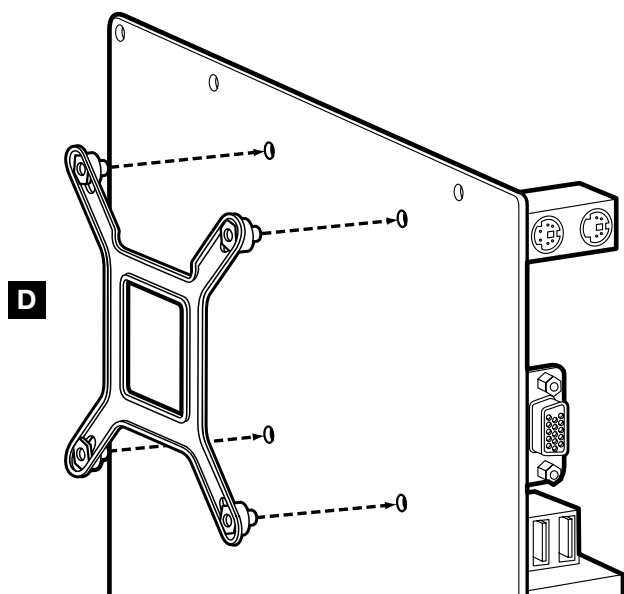
Remarque: La plupart des nouveaux boîtiers de PC comportent un accès facilité au processeur qui permet d'accéder à la base de la carte mère. Si aucun accès n'est prévu sur votre boîtier, vous devrez retirer votre carte mère du boîtier avant de procéder à l'installation. Les refroidisseurs ELITE Series sont fournis avec le support de fixation Intel préinstallé sur la pompe afin de permettre une installation rapide.

MATÉRIEL INCLUS

Les sections en surbrillance concernent uniquement l'installation Intel

A  X4 ENTRETOISES INTEL 1200/1156/1155/1151/1150	B  X4 ENTRETOISES INTEL 2066/2011-3/2011	C  X4 ENTRETOISES INTEL 1700
D  X1 PLAQUE ARRIÈRE INTEL (1200/115X/1700 UNIQUEMENT)	E  X1 SUPPORT DE FIXATION INTEL (PRÉINSTALLÉ)	F  X4 ÉCROUS À SERRAGE À MAIN
G  X4 ENTRETOISES AMD AM4	H  X1 SUPPORT DE FIXATION AMD AM4	I  X1 SUPPORT DE FIXATION AMD sTR4/sTRX4
J  X4 ENTRETOISES AMD sTR4/sTRX4	K  X16 VIS DE VENTILATEUR LONGUES (H100i/H115i) X24 VIS DE VENTILATEUR LONGUES (H150i)	L  X8 VIS DE RADIATEUR (H100i/H115i) X12 VIS DE RADIATEUR (H150i)
M  X16 RONDELLES (H100i/H115i) X24 RONDELLES (H150i)	N  X2 VENTILATEURS AF ELITE (H100i/H115i) X3 VENTILATEURS AF ELITE (H150i)	O  X1 FAISCEAU DE CÂBLAGE USB-C

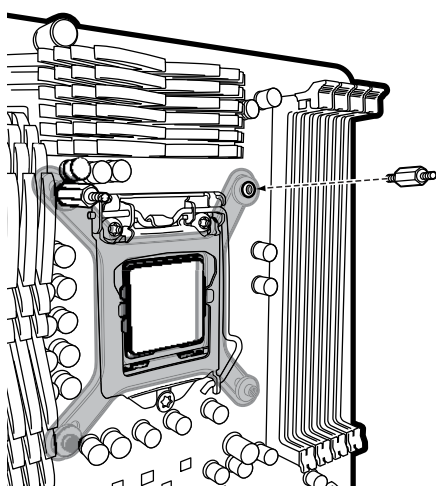
1. INSTALLATION DE LA PLAQUE ARRIÈRE INTEL



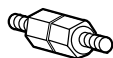
Ajustez la plaque arrière pour votre socket.

REMARQUE: LGA 2066/2011-3/2011 ne nécessitent pas l'installation d'une plaque arrière. Passez à l'étape 2.

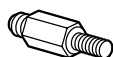
2. INSTALLATION DES VIS D'ENTRETOISE INTEL



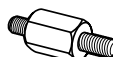
A LGA 1200/1150/
1151/1155/1156



B LGA 2011/
2011-3/2066



C LGA 1700

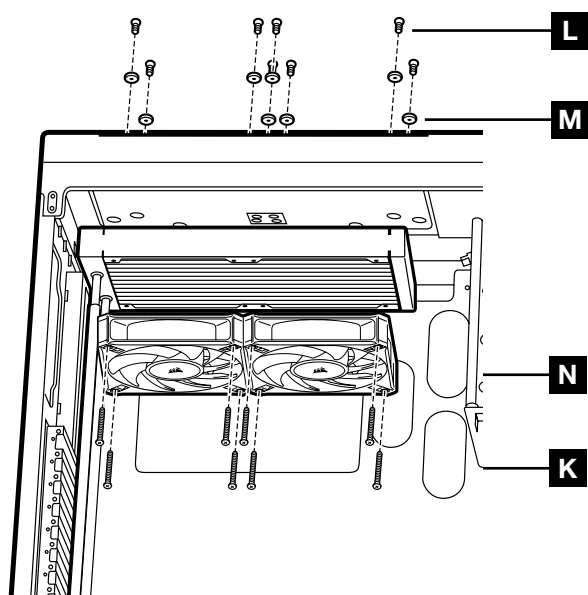


> Attachez les entretoises Intel fournies pour votre prise.

> Utilisez (A) pour le modèle LGA 1200/115X, (B) pour LGA 2011/2011-3/2066 ou (C) pour LGA 1700.

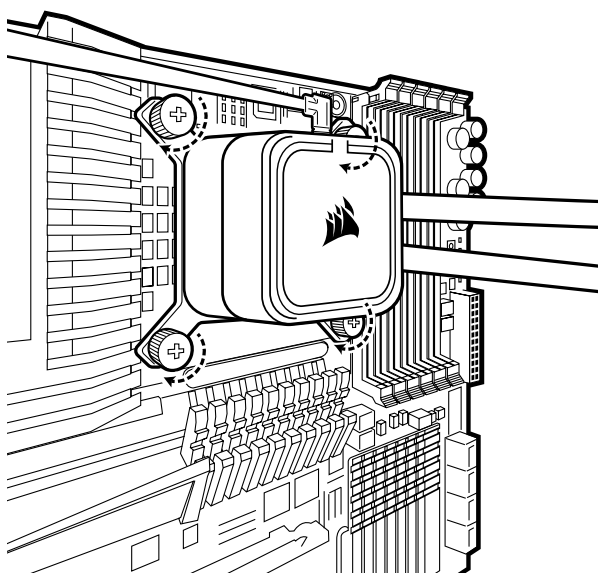
> Serrez les quatre entretoises jusqu'à ce qu'elles soient solidement fixées.

3. INSTALLATION DES VENTILATEURS ET DU RADIATEUR



Attachez le radiateur et les ventilateurs, comme illustré. Pour des performances de refroidissement optimales, nous vous recommandons d'installer les ventilateurs comme une entrée d'air sur la tour de votre ordinateur.

4. INSTALLATION DE LA POMPE

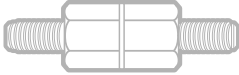
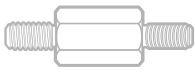
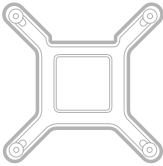
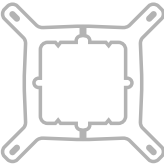
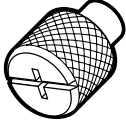
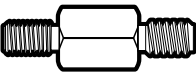
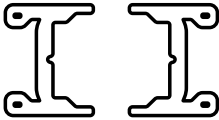
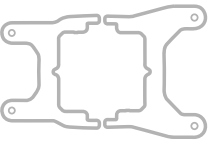
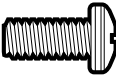
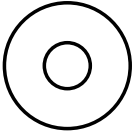
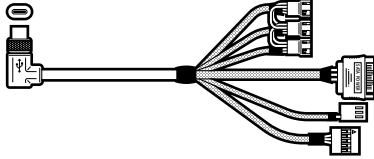


- > Alignez le support et la pompe avec les vis à entretoise comme indiqué.
- > Attachez les écrous à serrage à main (F) sur les vis à entretoise comme indiqué.
- > Serrez les écrous à serrage à main jusqu'à ce que les quatre coins soient solidement fixés.

Veuillez passer à la page 10 pour procéder à la suite de l'installation.

MATÉRIEL INCLUS

Les sections en surbrillance concernent uniquement l'installation AMD AM4

A  X4 ENTRETOISES INTEL 1200/1156/1155/1151/1150	B  X4 ENTRETOISES INTEL 2066/2011-3/2011	C  X4 ENTRETOISES INTEL 1700
D  X1 PLAQUE ARRIÈRE INTEL (1200/115X/1700 UNIQUEMENT)	E  X1 SUPPORT DE FIXATION INTEL (PRÉINSTALLÉ)	F  X4 ÉCROUS À SERRAGE À MAIN
G  X4 ENTRETOISES AMD AM4	H  X1 SUPPORT DE FIXATION AMD AM4	I  X1 SUPPORT DE FIXATION AMD sTR4/sTRX4
J  X4 ENTRETOISES AMD sTR4/sTRX4	K  X16 VIS DE VENTILATEUR LONGUES (H100i/H115i) X24 VIS DE VENTILATEUR LONGUES (H150i)	L  X8 VIS DE RADIATEUR (H100i/H115i) X12 VIS DE RADIATEUR (H150i)
M  X16 RONDELLES (H100i/H115i) X24 RONDELLES (H150i)	N  X2 VENTILATEURS AF ELITE (H100i/H115i) X3 VENTILATEURS AF ELITE (H150i)	O  X1 FAISCEAU DE CÂBLAGE USB-C

1. INSTALLATION DU SUPPORT DE FIXATION AMD AM4

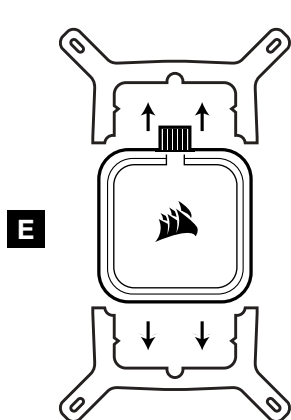


Figure 1

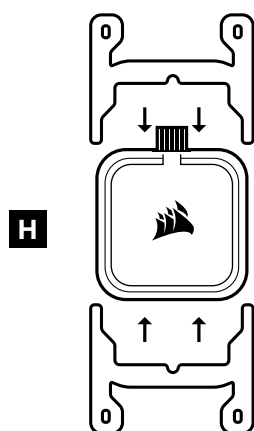
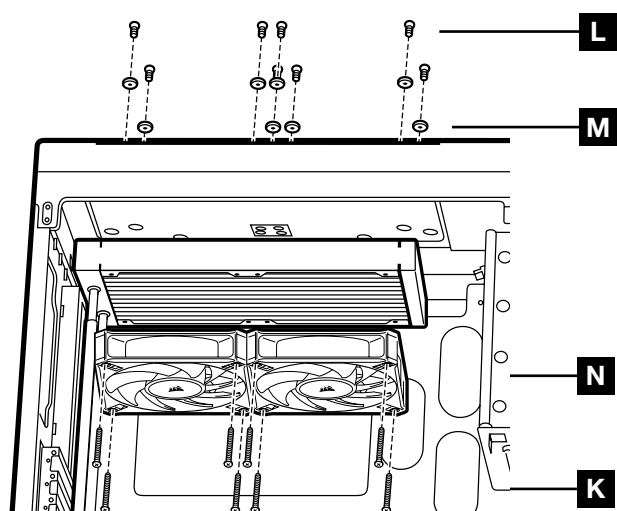


Figure 2

- > Pour retirer le support de fixation Intel intégré (Figure 1).
- > Installez le support AMD AM4 en appuyant des deux côtés dans le logement sur la pompe jusqu'à ce qu'il soit en place (Figure 2).

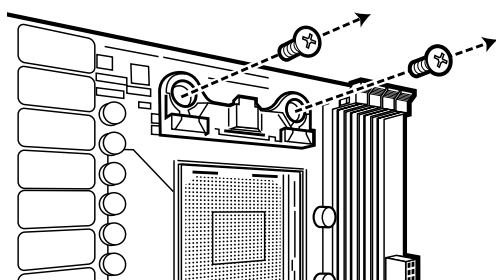
Remarque: Il est important que le support de retenue AMD AM4 soit bien en place des deux côtés avant de procéder à l'installation.

2. INSTALLATION DES VENTILATEURS ET DU RADIATEUR



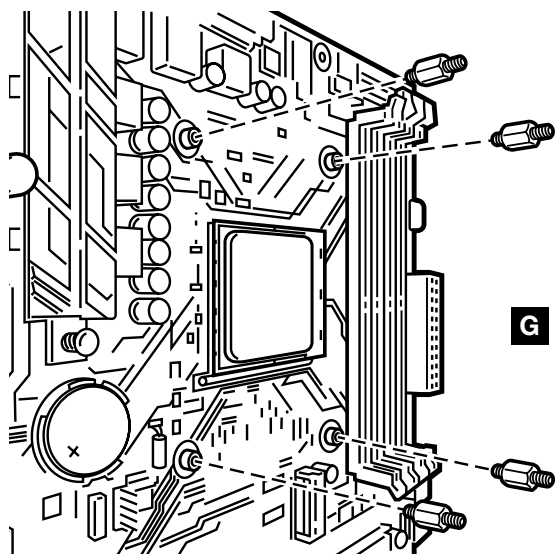
Attachez le radiateur et les ventilateurs, comme illustré. Pour des performances de refroidissement optimales, nous vous recommandons d'installer les ventilateurs comme une entrée d'air sur la tour de votre ordinateur.

3. PRÉPARATION DE LA CARTE MÈRE POUR L'INSTALLATION



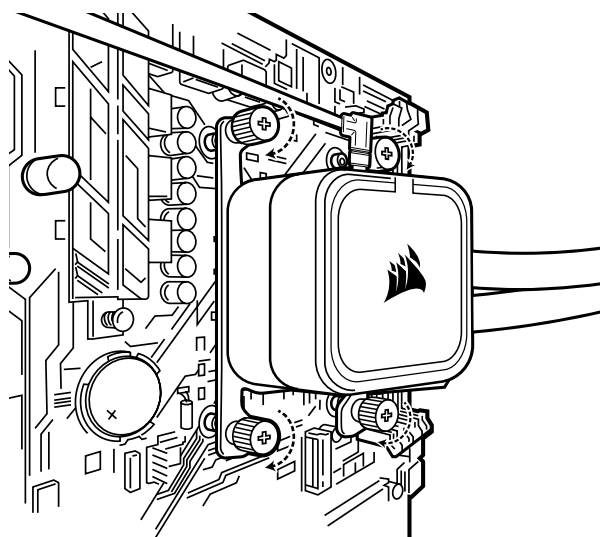
Retirez les supports de fixation AMD AM4 existants indiqués.

4. INSTALLATION DES VIS D'ENTRETOISE AMD AM4



- > Placez les entretoises AMD AM4 fournies dans le socket de processeur.
- > Serrez les quatre vis jusqu'à ce qu'elle soient solidement fixées.

5. INSTALLATION DE LA POMPE

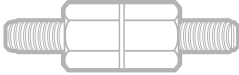
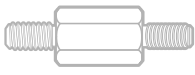
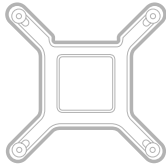
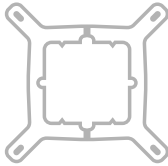
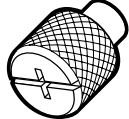
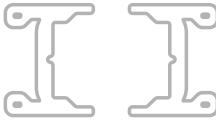
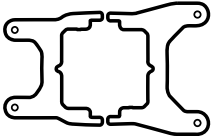
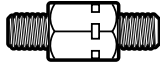
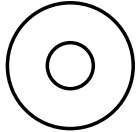
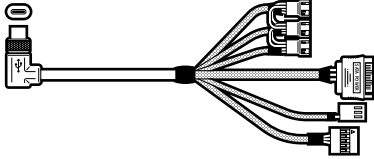


Alignez le support avec les entretoises AMD AM4 comme indiqué. Serrez complètement les écrous à serrage à main (F).

Veuillez passer à la page 10 pour procéder à la suite de l'installation.

MATÉRIEL INCLUS

Les sections en surbrillance concernent uniquement l'installation AMD sTRX4

A  X4 ENTRETOISES INTEL 1200/1156/1155/1151/1150	B  X4 ENTRETOISES INTEL 2066/2011-3/2011	C  X4 ENTRETOISES INTEL 1700
D  X1 PLAQUE ARRIÈRE INTEL (1200/115X/1700 UNIQUEMENT)	E  X1 SUPPORT DE FIXATION INTEL (PRÉINSTALLÉ)	F  X4 ÉCROUS À SERRAGE À MAIN
G  X4 ENTRETOISES AMD AM4	H  X1 SUPPORT DE FIXATION AMD AM4	I  X1 SUPPORT DE FIXATION AMD sTR4/sTRX4
J  X4 ENTRETOISES AMD sTR4/sTRX4	K  X16 VIS DE VENTILATEUR LONGUES (H100i/H115i) X24 VIS DE VENTILATEUR LONGUES (H150i)	L  X8 VIS DE RADIATEUR (H100i/H115i) X12 VIS DE RADIATEUR (H150i)
M  X16 RONDELLES (H100i/H115i) X24 RONDELLES (H150i)	N  X2 VENTILATEURS AF ELITE (H100i/H115i) X3 VENTILATEURS AF ELITE (H150i)	O  X1 FAISCEAU DE CÂBLAGE USB-C

1. INSTALLATION DU SUPPORT DE FIXATION AMD sTRX4

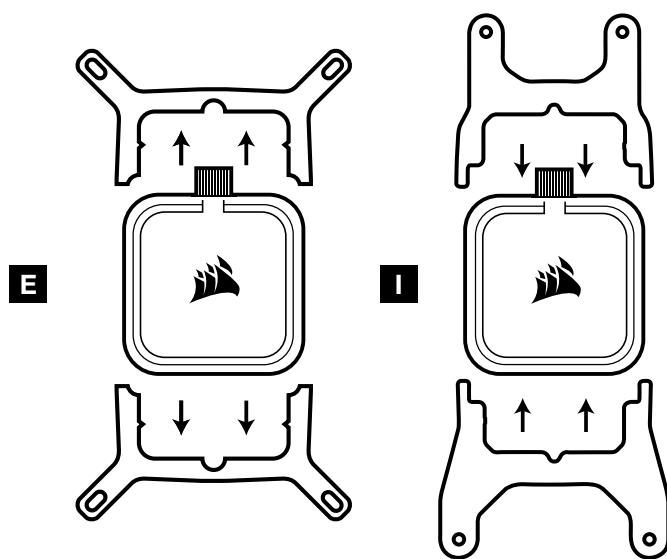


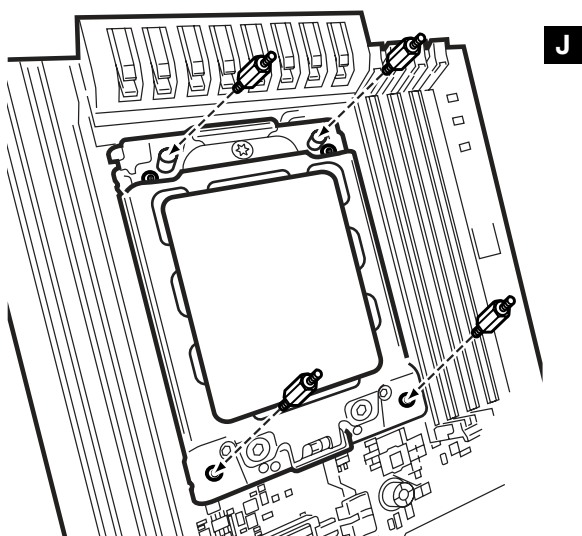
Figure 1

Figure 2

- > Pour retirer le support de fixation Intel intégré (Figure 1).
- > Installez le support AMD sTRX4 en appuyant des deux côtés dans le logement sur la pompe jusqu'à ce qu'il soit en place (Figure 2).

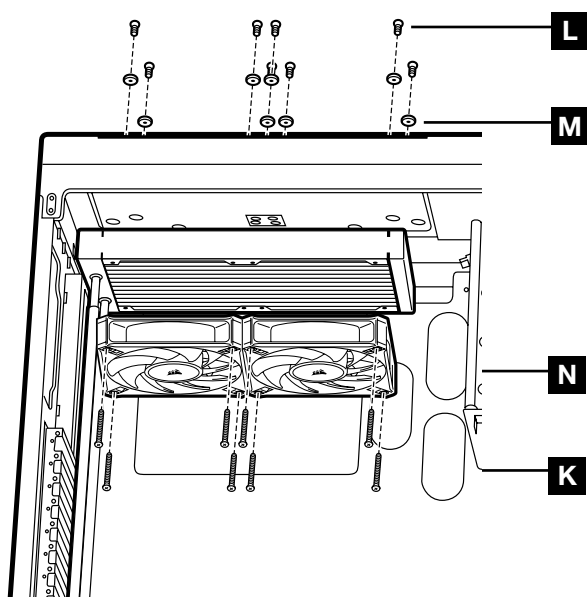
Remarque: Il est important que le support de retenue AMD sTRX4 soit bien en place des deux côtés avant de procéder à l'installation.

2. INSTALLATION DES VIS D'ENTRETOISE AMD sTRX4



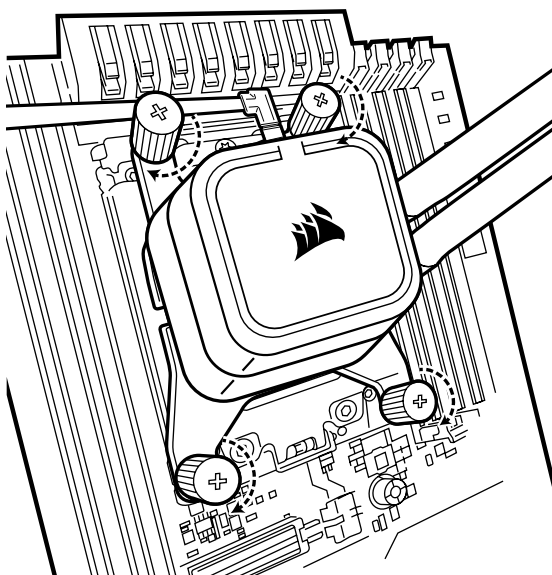
- > Placez les entretoises AMD sTRX4 fournies dans le socket de processeur.
- > Serrez les quatre vis à entretoise jusqu'à ce qu'elles soient solidement fixées.

3. INSTALLATION DES VENTILATEURS ET DU RADIATEUR



Attachez le radiateur et les ventilateurs, comme illustré. Pour des performances de refroidissement optimales, nous vous recommandons d'installer les ventilateurs comme une entrée d'air sur la tour de votre ordinateur.

4. INSTALLATION DE LA POMPE



- > Alignez le support et la pompe avec les vis à entretoise comme indiqué.
- > Attachez les écrous à serrage à main (F) sur les vis à entretoise comme indiqué.
- > Serrez les écrous à serrage à main jusqu'à ce que les quatre coins soient solidement fixés.

Veuillez passer à la page 10 pour procéder à la suite de l'installation.

BRANCHEMENT DES VENTILATEURS SUR LA POMPE ET DE LA POMPE SUR LA CARTE MÈRE

- > Connectez le câble tachymètre de la pompe au cavalier CPU_FAN de votre carte mère (Figure 1).
- > Connectez chaque ventilateur au faisceau de câblage USB-C et connectez le câble USB-C à la pompe (Figure 2).

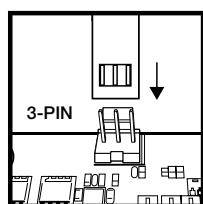


Figure 1

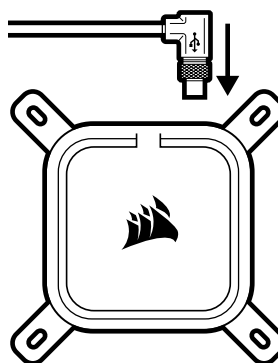
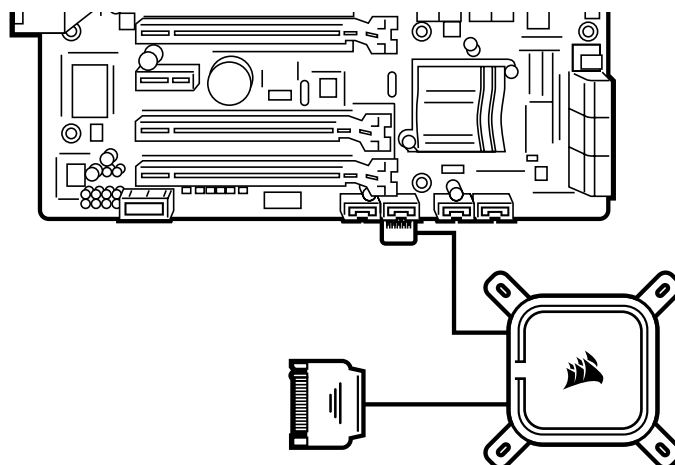


Figure 2

BRANCHEMENT DE LA POMPE SUR LA FICHE USB ET L'ALIMENTATION SATA

- > À l'aide du câble USB-C fourni, branchez le refroidisseur iCUE ELITE Series sur une fiche USB 2.0 de la carte mère.
- > Connectez le câble d'alimentation de la pompe raccordé au faisceau de câblage USB-C à une fiche d'alimentation SATA disponible de votre bloc d'alimentation.



FOIRE AUX QUESTIONS

1. Comment savoir dans quelle direction le flux d'air du ventilateur se déplace?

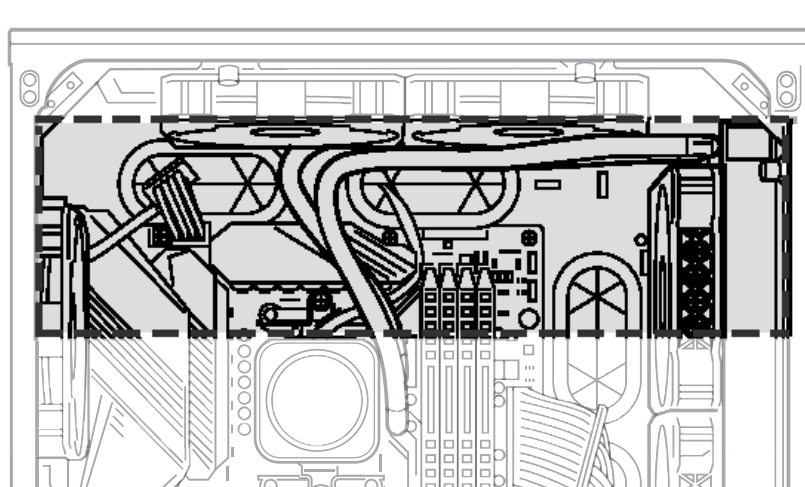
Une flèche située sur le côté du ventilateur indique la direction du flux.

2. Puis-je réutiliser la pâte thermique pré-appliquée sur le refroidisseur en vue d'effectuer une nouvelle installation?

Pour réinstaller le refroidisseur, il vous faudra d'abord nettoyer la pâte thermique pré-appliquée pour la remplacer par une autre pâte neuve.

3. Quelle orientation dois-je choisir en installant mon radiateur?

Le meilleur moyen d'installer un radiateur est avec les tubes en bas du boîtier, même si vous pouvez l'installer avec les tubes dans n'importe quelle position, dont un radiateur inversé, tant que le point supérieur du radiateur dépasse la pompe du processeur.



4. Mon refroidisseur et mes ventilateurs clignotent en rouge ou ne fonctionnent pas. Que dois-je faire ?

Veuillez vérifier toutes les connexions entre le refroidisseur et les ventilateurs. Assurez-vous que le refroidisseur est mis à jour avec le mi crologiciel le plus récent via l'iCUE. Si cela ne résout pas vos problèmes, veuillez ouvrir un ticket d'assistance à l'adresse support.corsair.com ou contacter notre équipe d'assistance client pour obtenir davantage d'aide pour la résolution des problèmes.

<https://help.corsair.com/hc/en-us/requests/new>

INHALTSVERZEICHNIS

INTEL

AMD AM4

AMD sTRX4

ABSCHLUSS IHRER INSTALLATION

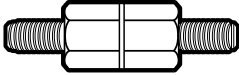
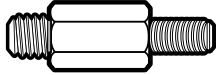
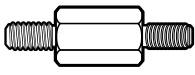
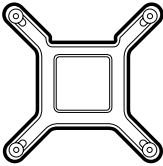
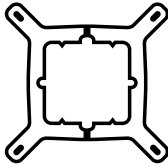
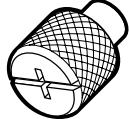
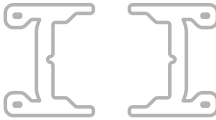
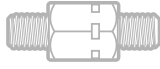
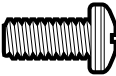
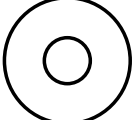
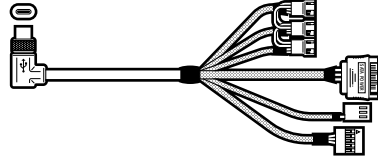
HÄUFIG GESTELLTE FRAGEN



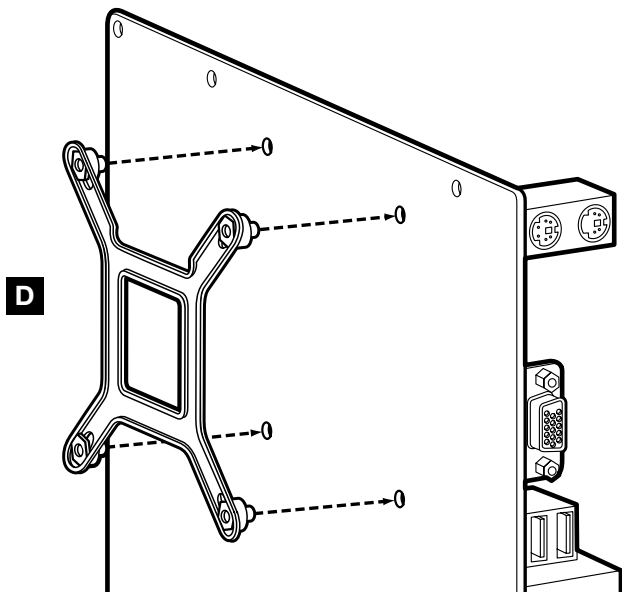
Hinweis: Bei neueren PC-Gehäusen gibt in der Regel eine CPU-Öffnung Zugang zur Unterseite der Hauptplatine. Falls Ihr Gehäuse keine derartige Öffnung aufweist, müssen Sie vor der Installation die Hauptplatine ausbauen. Bei Kühlsystemen der ELITE Series wird eine Intel-Halterung mitgeliefert, die an der Pumpe vorinstalliert ist und dadurch eine schnelle Montage ermöglicht.

ENTHALTENE HARDWARE

Die markierten Passagen beziehen sich nur auf die Intel-Installation

A  X4 INTEL 1200/1156/1155/1151/1150 ABSTANDSBOLZEN	B  X4 INTEL 2066/2011-3/2011 ABSTANDSBOLZEN	C  X4 INTEL 1700 ABSTANDSBOLZEN
D  X1 INTEL RÜCKPLATTE (nur 1200/115X/1700)	E  X1 INTEL MONTAGEHALTERUNG (VORINSTALLIERT)	F  X4 FLÜGELMUTTERN
G  X4 AMD AM4 ABSTANDSBOLZEN	H  X1 AMD AM4 MONTAGEHALTERUNG	I  X1 AMD sTR4/sTRX4 MONTAGEHALTERUNG
J  X4 AMD sTR4/sTRX4 ABSTANDSBOLZEN	K  X16 LANGE LÜFTERSCHRAUBEN (H100i/H115i) X24 LANGE LÜFTERSCHRAUBEN (H150i)	L  X8 RADIATORSCHRAUBEN (H100i/H115i) X12 RADIATORSCHRAUBEN (H150i)
M  X16 UNTERLEGSCHIEBEN (H100i/H115i) X24 UNTERLEGSCHIEBEN (H150i)	N  X2 AF ELITE-LÜFTER (H100i/H115i) X3 AF ELITE-LÜFTER (H150i)	O  X1 USB-C-KABELBAUM

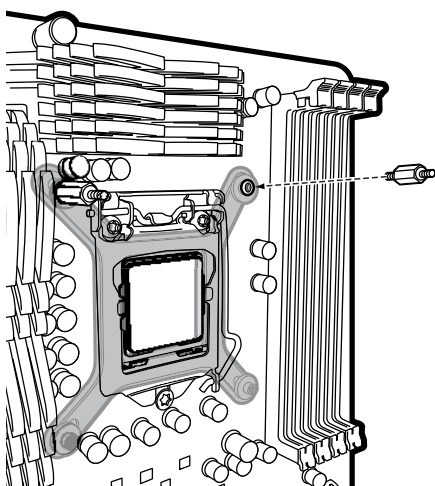
1. INSTALLATION DER INTEL-RÜCKWAND



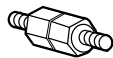
Stellen Sie die Rückplatte auf den gewünschten Sockel ein.

HINWEIS: Der Intel LGA 2066/2011-3/2011 erfordern keine Rückwandinstallation. Fahren Sie mit Schritt 2 fort.

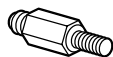
2. INSTALLATION DER INTEL-ABSTANDHALTER



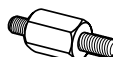
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1151/1155/1156



B LGA 2011/
2011-3/2066

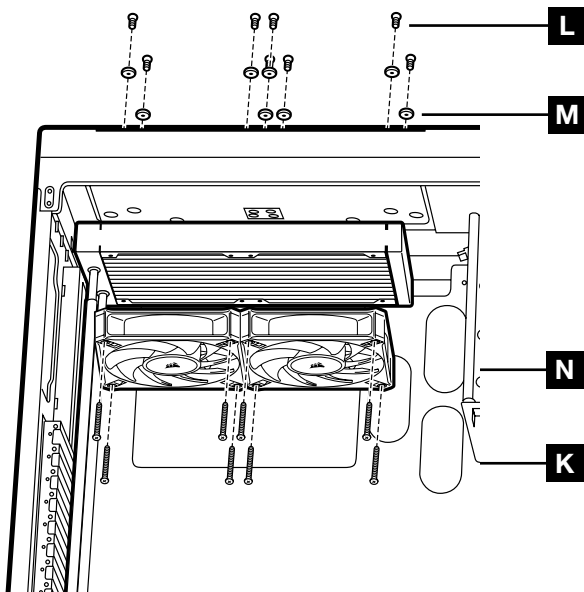


C LGA 1700



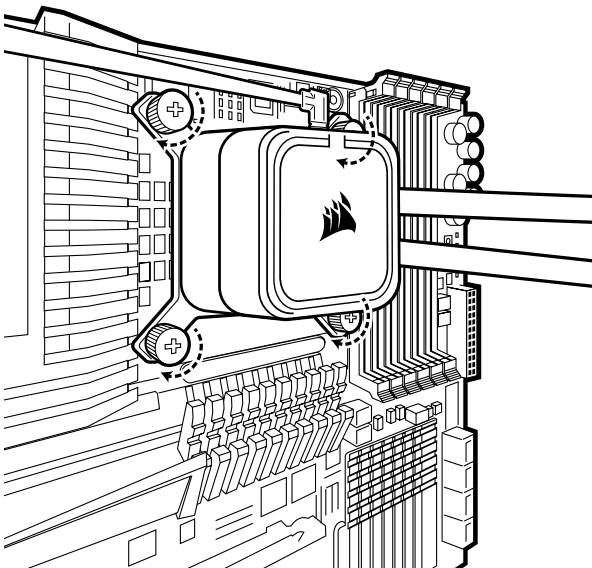
- > Bringen Sie die für den Sockel mitgelieferte Intel-Abstandsschraube an.
- > Nutzen Sie (A) für LGA 1200/115X, (B) für LGA 2011/2011-3/2066 oder (C) für LGA 1700.
- > Ziehen Sie alle vier Abstandsbolzen an, bis sie fest sitzen.

3. LÜFTER UND KÜHLER EINBAUEN



Bringen Sie Kühler und Lüfter wie abgebildet an. Für bestmögliche Kühlleistung empfehlen wir, die Lüfter als Lufteinlass des PC-Gehäuses zu montieren.

4. MONTAGE DER PUMPE

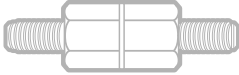
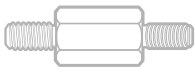
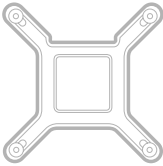
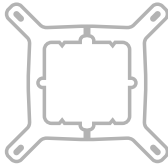
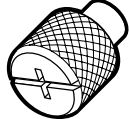
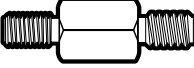
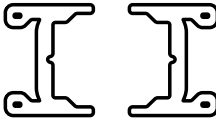
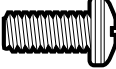
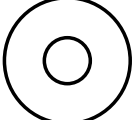
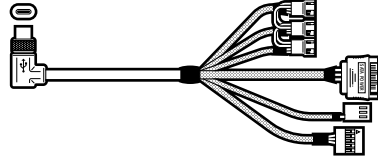


- > Richten Sie die Halterung und die Pumpe wie abgebildet über den Abstandsschrauben aus.
- > Bringen Sie die Flügelmutter (F) wie abgebildet an den Abstandsschrauben an.
- > Ziehen Sie die Flügelmutter an, bis alle vier Ecken fest sitzen.

Bitte fahren Sie auf Seite 10 mit der Installation fort.

ENTHALTENE HARDWARE

Die markierten Passagen beziehen sich nur auf die AMD AM4-Installation

A  X4 INTEL 1200/1156/1155/1151/1150 ABSTANDSBOLZEN	B  X4 INTEL 2066/2011-3/2011 ABSTANDSBOLZEN	C  X4 INTEL 1700 ABSTANDSBOLZEN
D  X1 INTEL RÜCKPLATTE (nur 1200/115X/1700)	E  X1 INTEL MONTAGEHALTERUNG (VORINSTALLIERT)	F  X4 FLÜGELMUTTERN
G  X4 AMD AM4 ABSTANDSBOLZEN	H  X1 AMD AM4 MONTAGEHALTERUNG	I  X1 AMD sTR4/sTRX4 MONTAGEHALTERUNG
J  X4 AMD sTR4/sTRX4 ABSTANDSBOLZEN	K  X16 LANGE LÜFTERSCHRAUBEN (H100i/H115i) X24 LANGE LÜFTERSCHRAUBEN (H150i)	L  X8 RADIATORSCHRAUBEN (H100i/H115i) X12 RADIATORSCHRAUBEN (H150i)
M  X16 UNTERLEGSCHIEBEN (H100i/H115i) X24 UNTERLEGSCHIEBEN (H150i)	N  X2 AF ELITE-LÜFTER (H100i/H115i) X3 AF ELITE-LÜFTER (H150i)	O  X1 USB-C-KABELBAUM

1. INSTALLATION DER AMD AM4-MONTAGEHALTERUNG

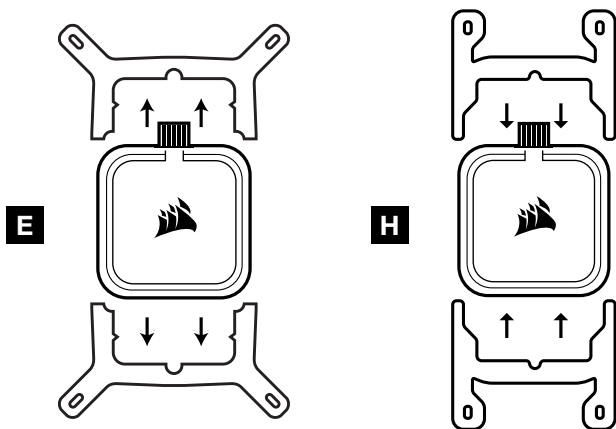


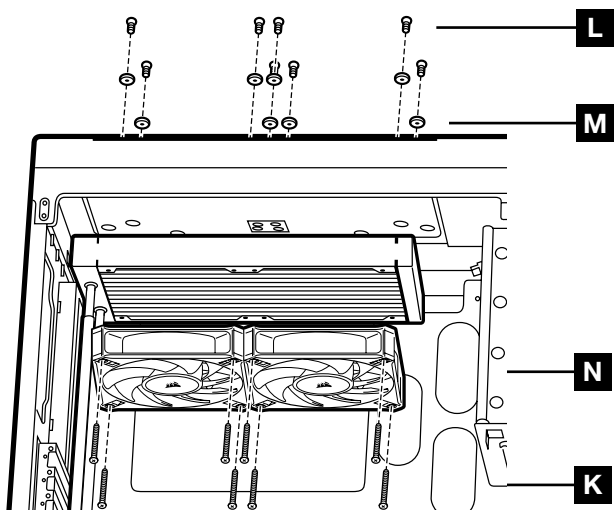
Abbildung 1

Abbildung 2

- > Entfernen Sie die integrierte Intel-Halteklammer (Abbildung 1).
- > Drücken Sie zum Installieren der AMD AM4-Halterung beide Seiten in die Aussparung an der Pumpe, bis sie fest sitzt (Abbildung 2).

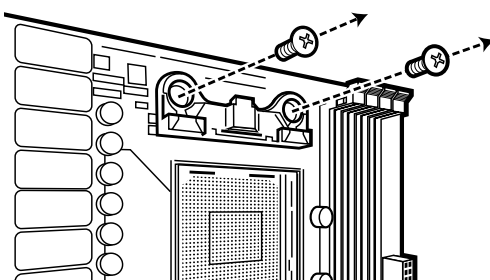
Hinweis: Vor der Installation muss die AMD AM4-Halteklammer an allen Seiten gleichmäßig befestigt sein.

2. LÜFTER UND KÜHLER EINBAUEN



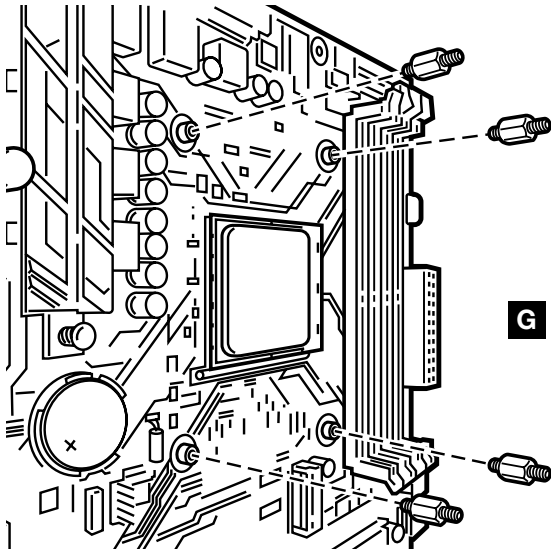
Bringen Sie Kühler und Lüfter wie abgebildet an. Für bestmögliche Kühlleistung empfehlen wir, die Lüfter als Lufteinlass des PC-Gehäuses zu montieren.

3. VORBEREITUNG DER HAUPTPLATINE FÜR DIE INSTALLATION



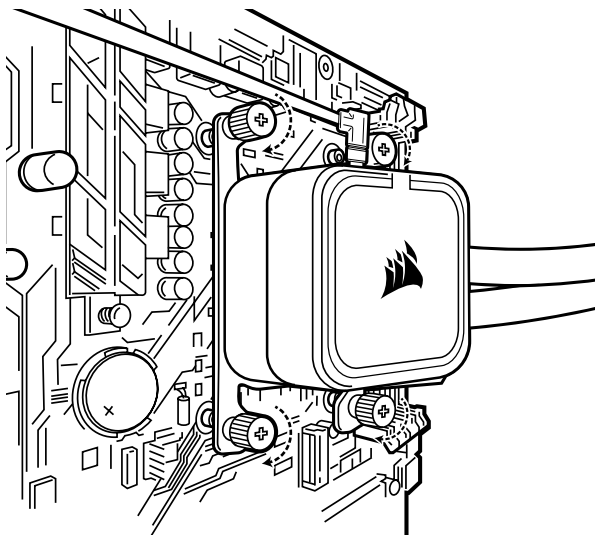
Entfernen Sie die vorhandenen AMD AM4 Montagehalterungen wie abgebildet.

4. INSTALLATION DER AMD AM4-ABSTANDHALTER



- > Bringen Sie die mitgelieferten AMD AM4-Abstandsbolzen am CPU-Sockel an.
- > Ziehen Sie alle vier Schrauben fest.

5. MONTAGE DER PUMPE

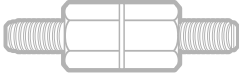
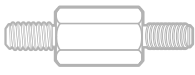
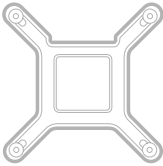
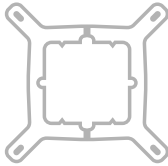
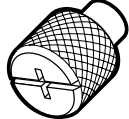
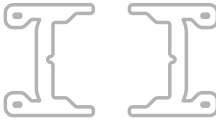
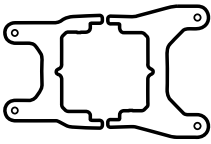
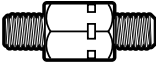
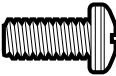
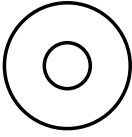
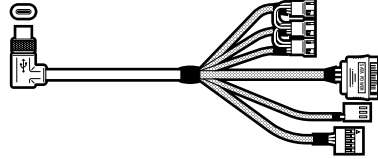


Richten Sie die Halterung wie abgebildet mit den AMD AM4-Abstandsbolzen aus. Ziehen Sie die Flügelmutter (F) nun fest an.

Bitte fahren Sie auf Seite 10 mit der Installation fort.

ENTHALTENE HARDWARE

Die markierten Passagen beziehen sich nur auf die AMD sTRX4-Installation

A  X4 INTEL 1200/1156/1155/1151/1150 ABSTANDSBOLZEN	B  X4 INTEL 2066/2011-3/2011 ABSTANDSBOLZEN	C  X4 INTEL 1700 ABSTANDSBOLZEN
D  X1 INTEL RÜCKPLATTE (nur 1200/115X/1700)	E  X1 INTEL MONTAGEHALTERUNG (VORINSTALLIERT)	F  X4 FLÜGELMUTTERN
G  X4 AMD AM4 ABSTANDSBOLZEN	H  X1 AMD AM4 MONTAGEHALTERUNG	I  X1 AMD sTR4/sTRX4 MONTAGEHALTERUNG
J  X4 AMD sTR4/sTRX4 ABSTANDSBOLZEN	K  X16 LANGE LÜFTERSCHRAUBEN (H100i/H115i) X24 LANGE LÜFTERSCHRAUBEN (H150i)	L  X8 RADIATORSCHRAUBEN (H100i/H115i) X12 RADIATORSCHRAUBEN (H150i)
M  X16 UNTERLEGSCHIEBEN (H100i/H115i) X24 UNTERLEGSCHIEBEN (H150i)	N  X2 AF ELITE-LÜFTER (H100i/H115i) X3 AF ELITE-LÜFTER (H150i)	O  X1 USB-C-KABELBAUM

1. INSTALLATION DER AMD sTRX4-MONTAGEHALTERUNG

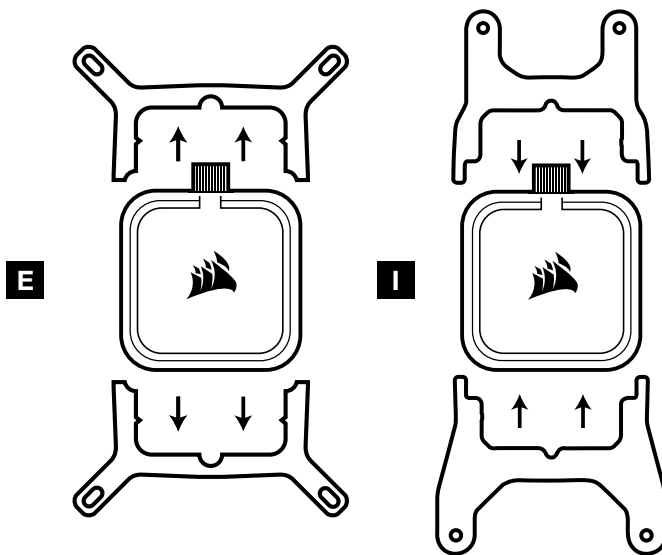


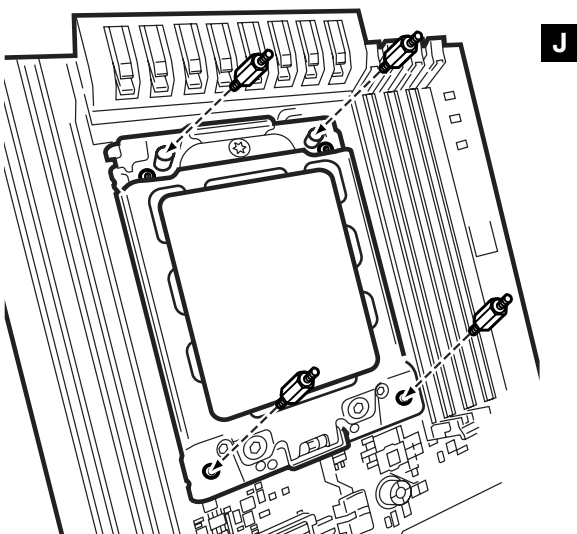
Abbildung 1

Abbildung 2

- > Entfernen Sie die integrierte Intel-Halteklammer (Abbildung 1).
- > Drücken Sie zum Installieren der AMD sTRX4-Halterung beide Seiten in die Aussparung an der Pumpe, bis sie fest sitzt (Abbildung 2).

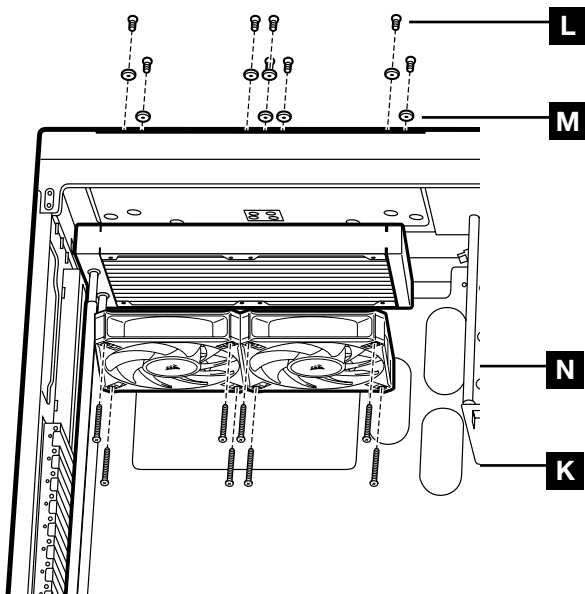
Hinweis: Stellen Sie vor der Installation unbedingt sicher, dass die AMD sTRX4-Halteklammer an allen Seiten sicher sitzt.

2. INSTALLATION DER AMD sTRX4-ABSTANDHALTER



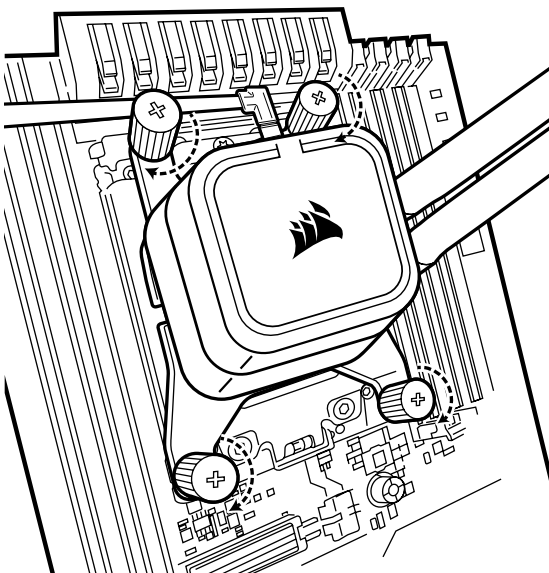
- > Bringen Sie die mitgelieferten AMD sTRX4-Abstandsbolzen am CPU-Sockel an.
- > Ziehen Sie alle vier Abstandsschrauben fest.

3. LÜFTER UND KÜHLER EINBAUEN



Bringen Sie Kühler und Lüfter wie abgebildet an. Für bestmögliche Kühlleistung empfehlen wir, die Lüfter als Lufteinlass des PC-Gehäuses zu montieren.

4. MONTAGE DER PUMPE



- > Richten Sie die Halterung und die Pumpe wie abgebildet über den Abstandsschrauben aus.
- > Bringen Sie die Flügelmutter (F) wie abgebildet an den Abstandsschrauben an.
- > Ziehen Sie die Flügelmutter an, bis alle vier Ecken fest sitzen.

Bitte fahren Sie auf Seite 10 mit der Installation fort.

LÜFTER MIT PUMPE UND PUMPE MIT DER HAUPTPLATINE VERBINDEN

- > Verbinden Sie das Tachokabel der Pumpe mit dem CPU_FAN-Anschluss an Ihrer Hauptplatine (Abbildung 1).
- > Verbinden Sie jeden Lüfter mit dem USB-C-Kabelbaum und das USB-C-Kabel mit der Pumpe (Abbildung 2).

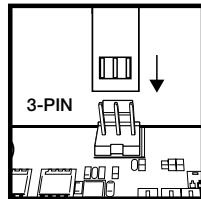


Abbildung 1

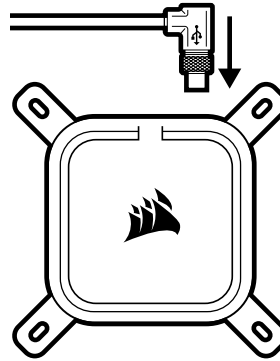
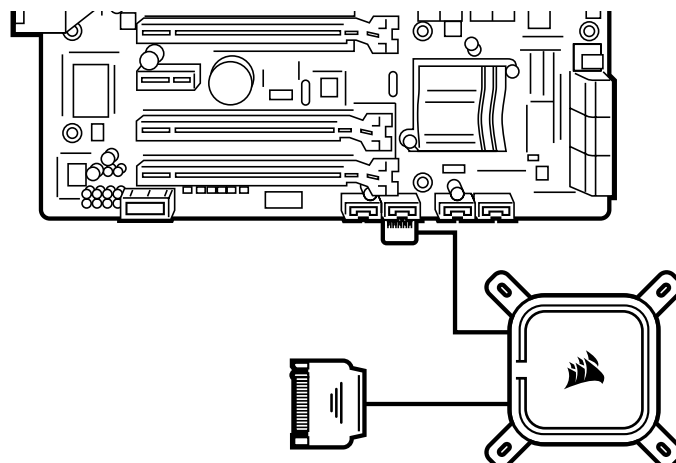


Abbildung 2

PUMPE AN USB UND SATA-NETZANSCHLUSS ANSCHLIESSEN

- > Verwenden Sie das USB-C-Kabel aus dem Lieferumfang, um den Kühler der iCUE ELITE Series an einen USB 2.0-Header auf der Hauptplatine anzuschließen.
- > Verbinden Sie das Stromkabel, das an den USB-C-Kabelbaum angeschlossen ist, mit einem verfügbaren SATA-Netzstecker Ihrer Stromversorgung.



HÄUFIG GESTELLTE FRAGEN

1. Wie erkenne ich die Richtung des Luftstroms, der durch den Lüfter erzeugt wird?

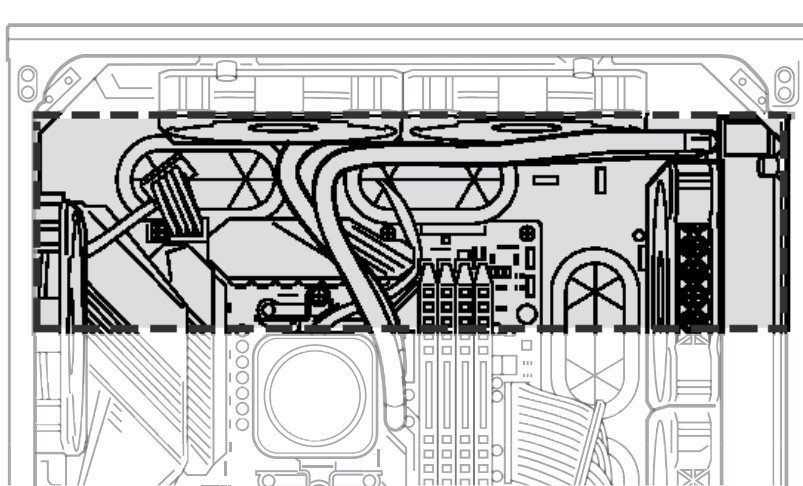
Die Richtung des Luftstroms wird durch einen Pfeil auf der Seite des Lüfters signalisiert.

2. Kann ich die auf dem Kühlsystem aufgetragene Wärmeleitpaste bei einer Neuinstallation wiederverwenden?

Bei der Neuinstallation des Kühlsystems muss die aufgetragene Wärmeleitpaste entfernt und eine neue Paste aufgetragen werden.

3. In welcher Ausrichtung sollte ich den Kühlkörper einbauen?

Die beste Art, einen Kühlkörper einzubauen, ist mit den Leitungen an der Unterseite des Gehäuses, obwohl es möglich ist, ihn mit den Leitungen in jeder Position einzubauen, einschließlich in umgekehrter Position, solange der höchste Punkt im Kühlkörper deutlich höher liegt als die CPU-Pumpe.



4. Mein Kühler und meine Lüfter blinken rot oder funktionieren nicht. Wie muss ich vorgehen?

Prüfen Sie alle Verbindungen zwischen dem Kühler und den Lüftern. Vergewissern Sie sich, dass der Kühler per iCUE auf die neueste Firmware aktualisiert wurde. Sollte Ihr Problem weiterhin bestehen und Sie zusätzliche Hilfe zur Fehlerbehebung benötigen, öffnen Sie bitte ein Support-Ticket unter support.corsair.com oder wenden Sie sich an unseren Kundenservice.

<https://help.corsair.com/hc/en-us/requests/new>