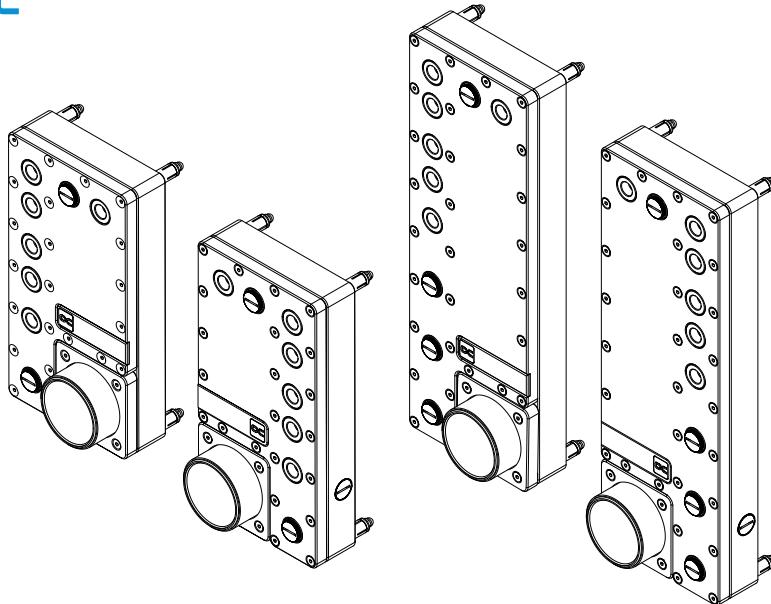




alphaCOOL



Alphacool
CORE DISTRO PLATE SERIES



Safety instructions
Sicherheitshinweise
Avis de sécurité



Digital guide
Digitale Anleitung
Guide digital

EN

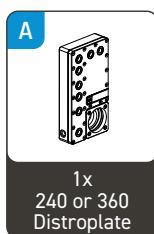
Accessories

DE

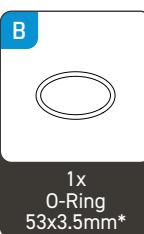
Zubehör

FR

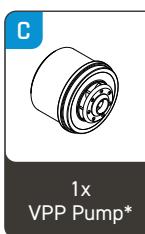
Accessoires



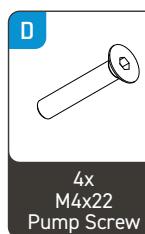
1x
240 or 360
Distroplate



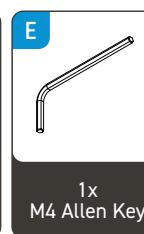
1x
O-Ring
53x3.5mm*



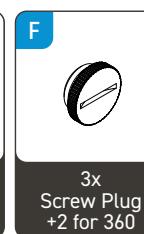
1x
VPP Pump*



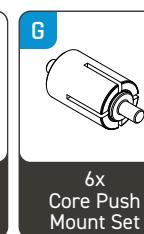
4x
M4x22
Pump Screw



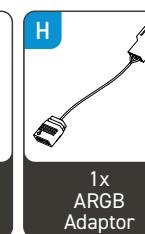
1x
M4 Allen Key



3x
Screw Plug
+2 for 360



6x
Core Push
Mount Set



1x
ARGB
Adaptor

*Only applies to Preassembled Version, 'standalone' Version does not have a pump supplied.

*Gilt nur für die vormontierte Version, bei der "standalone" Version wird keine Pumpe mitgeliefert.

*Ne s'applique qu'à la version préassemblée, la version "standalone" ne comprend pas de pompe.

EN

Pump installation

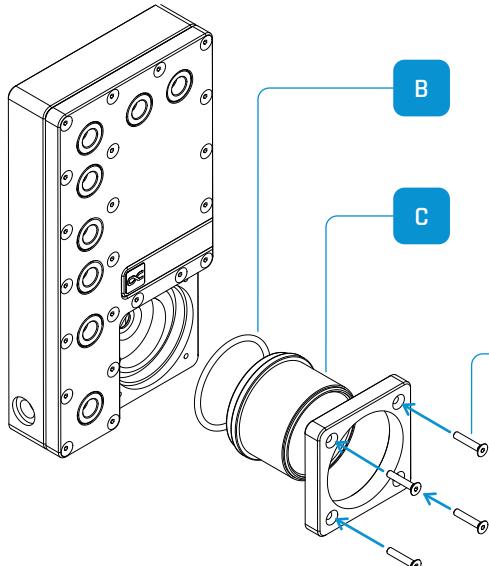
DE

Pumpenmontage

FR

Montage de la pompe

A



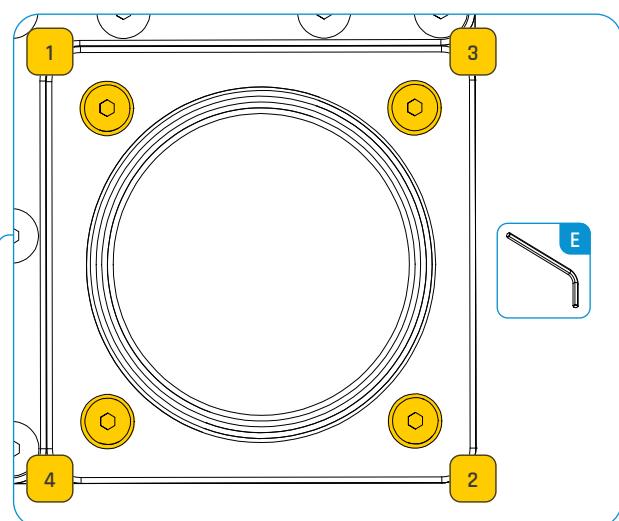
B

C

D

3

2



* Please tighten the screws cross-wise at 1.5 Nm.

* Bitte ziehen Sie die Schrauben über Kreuz auf 1.5 Nm fest.

* Veuillez serrer les vis en croix à 1.5 Nm.

EN

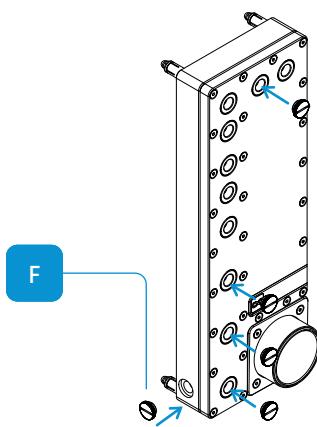
Configuration options

DE

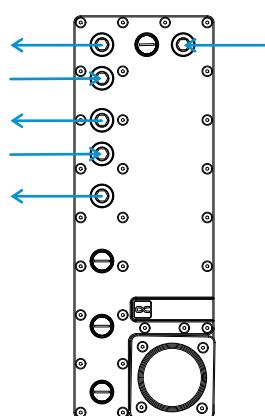
Konfigurationsmöglichkeiten

FR

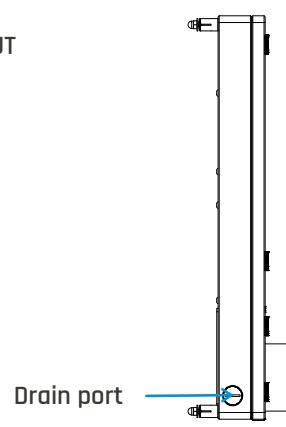
Options de configuration



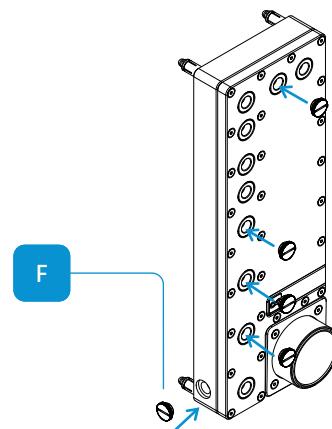
Radiator IN
CPU OUT
CPU IN
GPU OUT
Single GPU IN



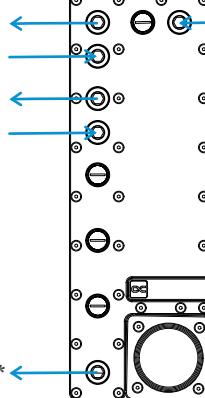
Radiator OUT



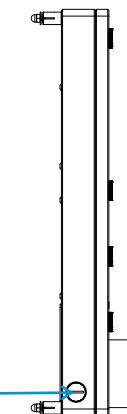
Drain port



Radiator IN
CPU OUT
CPU IN
GPU OUT



Radiator OUT



Drain port

* Please choose the port closest to your GPU configuration.

* Bitte wählen Sie den Anschluss, der Ihrer GPU-Konfiguration am nächsten kommt.

* Veuillez choisir le port le plus proche de la configuration de votre GPU.

EN

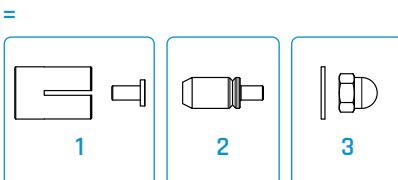
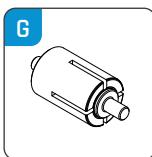
Push Pin mounting

DE

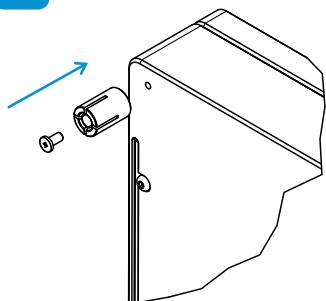
Push Pin Montage

FR

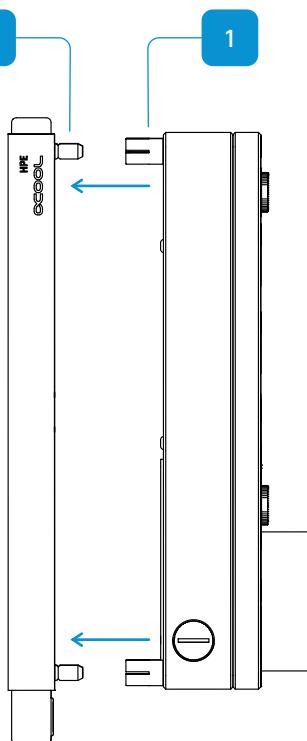
Montage des pins de pression



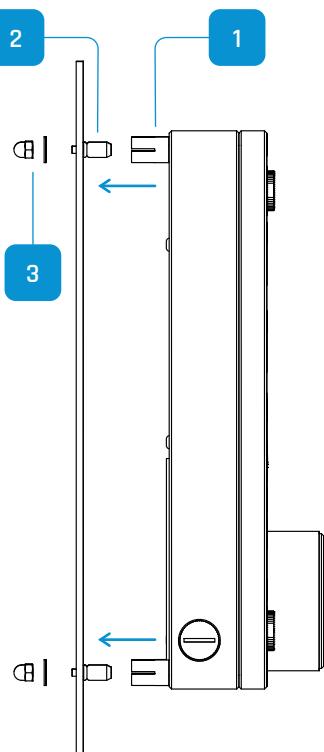
1

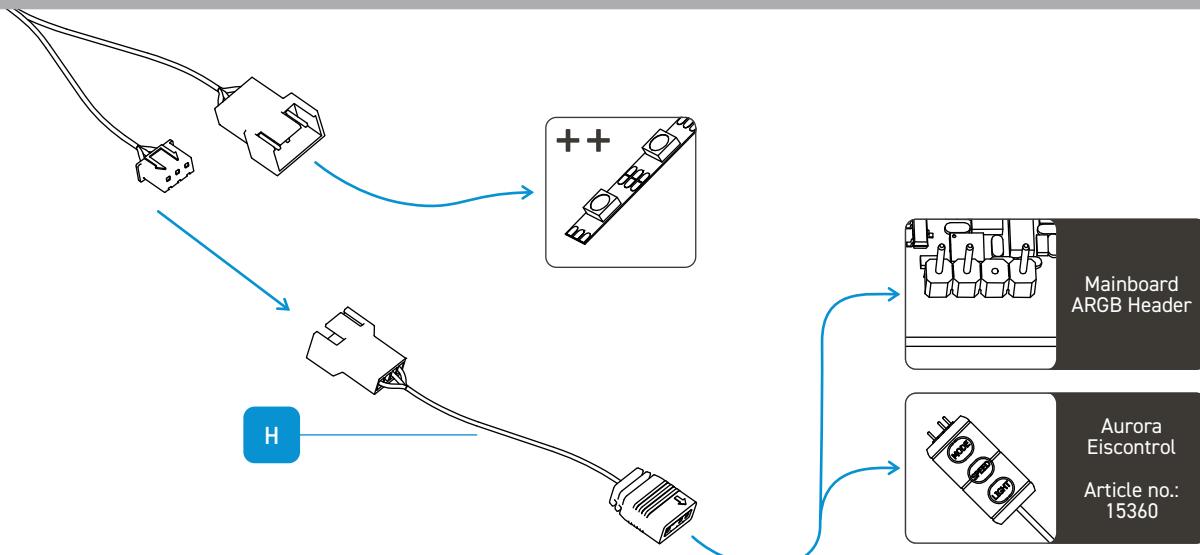


Radiator Mounting



Panel Mounting

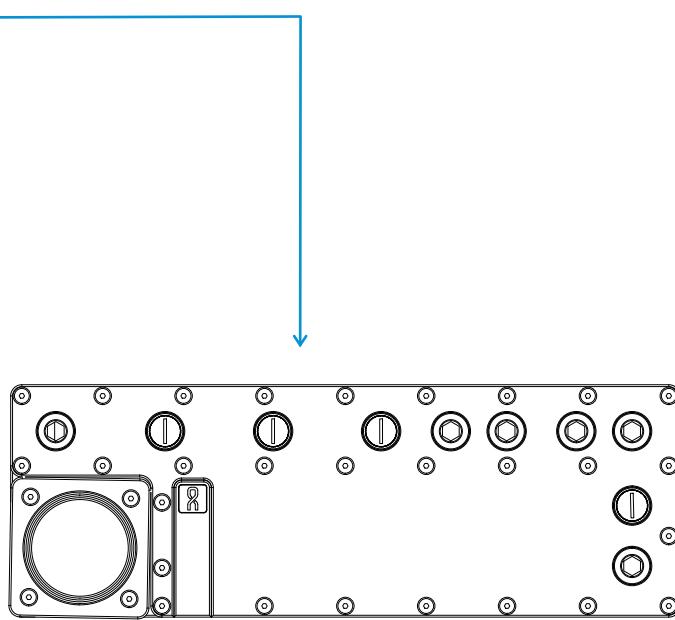
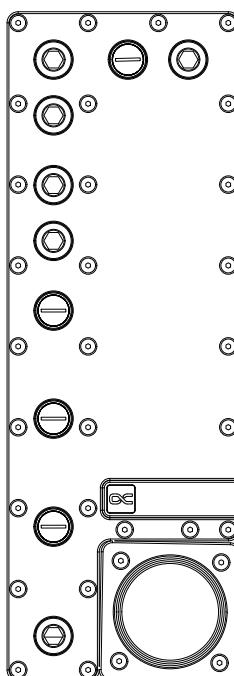




Fill your finished loop with your desired coolant (we recommend in-house products only) and power the pump to fill. Once filled, run the pump until all of the air is purged from the system. You will notice air may collect in the Radiator return feed, this is normal and is expected. To remove the final air pocket in the radiator line, please power off the pump and tip the PC over, with the return feed at the lowest point to move the air into the main reservoir, top up the fluid level once this step has been completed.

Füllen Sie den fertigen Kreislauf mit der gewünschten Kühlflüssigkeit (wir empfehlen ausschließlich hauseigene Produkte) und schalten Sie die Pumpe zum Befüllen ein. Nach dem Befüllen lassen Sie die Pumpe laufen, bis die gesamte Luft aus dem System entfernt ist. Sie werden feststellen, dass sich im Kühlerrücklauf Luft ansammeln kann, das ist normal und wird erwartet. Um die letzte Luftpocket in der Kühlerleitung zu entfernen, schalten Sie die Pumpe aus und kippen Sie den PC um, wobei sich die Rücklaufleitung am tiefsten Punkt befindet, um die Luft in den Haupttank zu befördern.

Remplissez la boucle terminée avec le liquide de refroidissement de votre choix (nous recommandons uniquement les produits de fabrication interne) et actionnez la pompe pour remplir. Une fois rempli, faites fonctionner la pompe jusqu'à ce que tout l'air soit purgé du système. Vous remarquerez que de l'air peut s'accumuler dans l'alimentation de retour du radiateur, ceci est normal et attendu. Pour éliminer la dernière poche d'air dans la ligne du radiateur, veuillez éteindre la pompe et basculer le PC, avec l'alimentation de retour au point le plus bas pour déplacer l'air dans le réservoir principal, complétez le niveau de liquide une fois cette étape terminée.



EN

Dimensions in mm

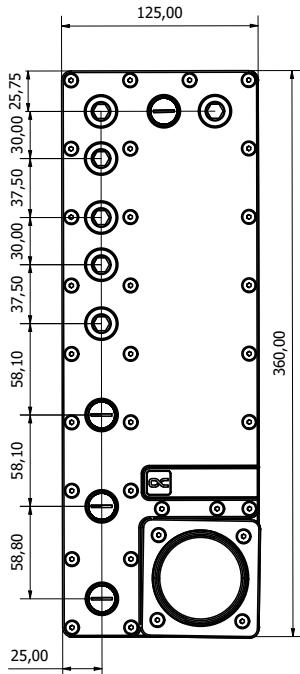
DE

Abmessungen in mm

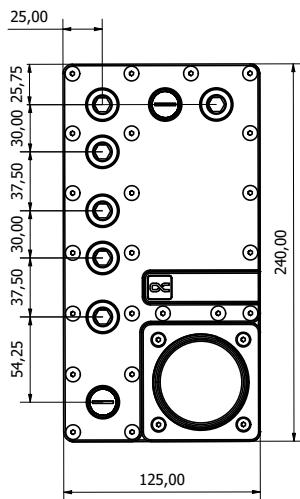
FF

Dimensions en mm

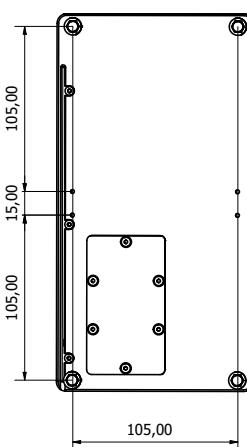
360 Distroplate



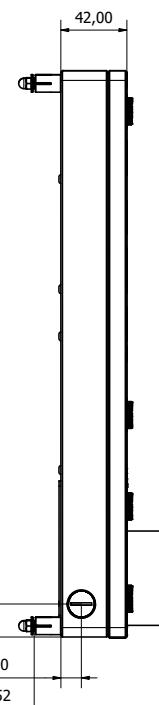
240 Distroplate



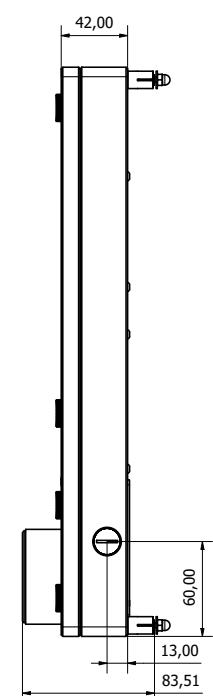
A technical drawing of a rectangular frame. The overall width is indicated as 105,00. The height is divided into four segments of 105,00 each. There are mounting holes at the corners and along the top and bottom edges.



Left Versions



Right Versions



Need help?

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We care!