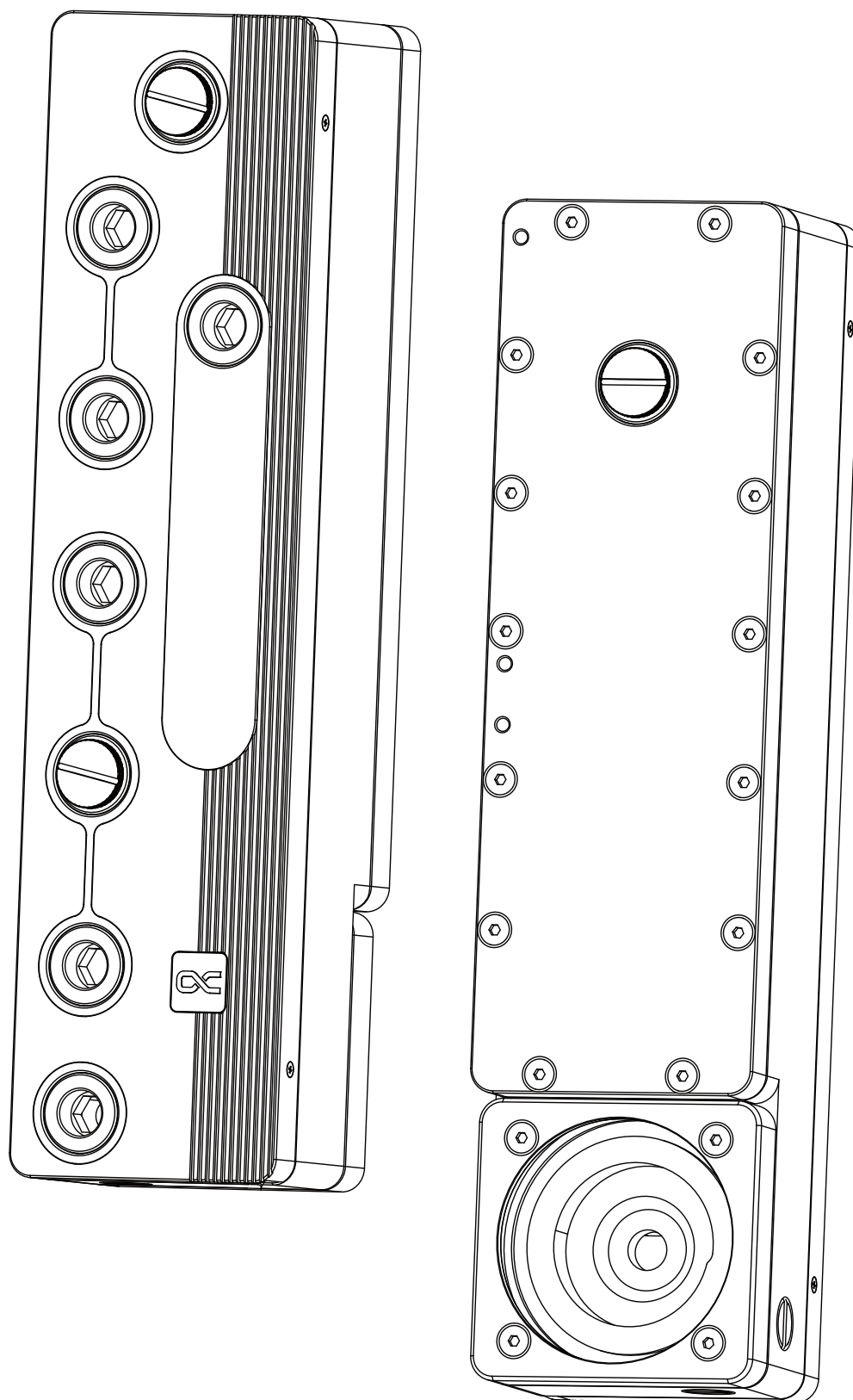


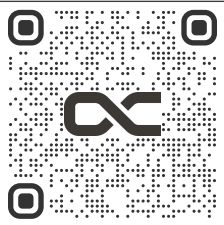


alpha**COOL**



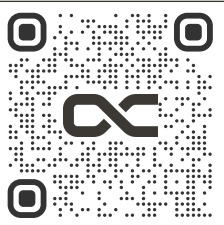
Alphacool
Apex Distroplate North XL
D5 DDC

EN	DE	FR	
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Safety instructions
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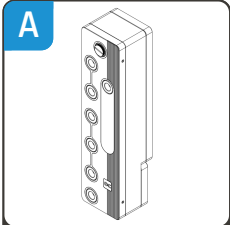


Digital guide
Digitale Anleitung
Guide digital



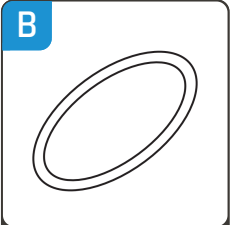
EN
DE
FR

Accessories
Zubehör
Accessoires



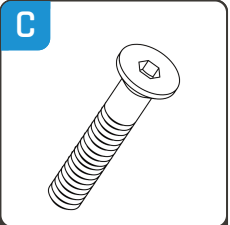
A

1x
Apex
Distroplate



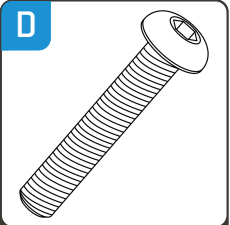
B

1x
D5
O-Ring



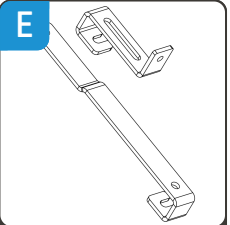
C

4x
M4x20
Pump Screw



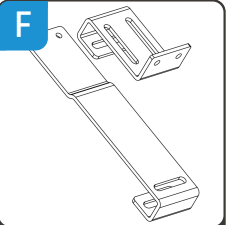
D

4x
M4x25 Pump
Screw



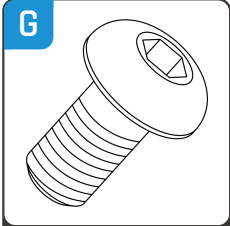
E

1x
Mounting
Bracket



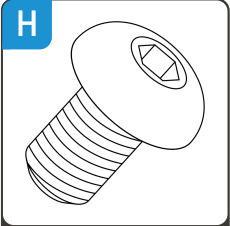
F

1x
Mounting
Bracket Large



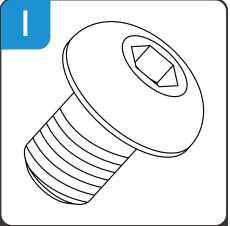
G

6x
M3x6 Screws



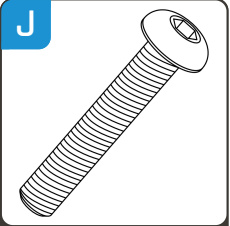
H

6x
6-32x3 Screw



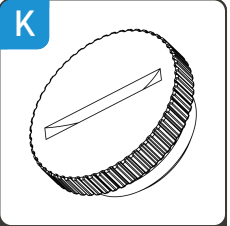
I

9x
M4x6 Screw



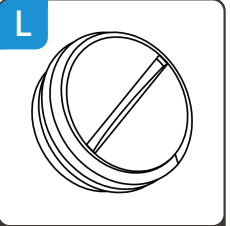
J

3x
M3x25 Screw



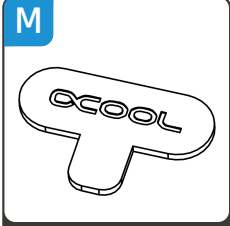
K

3x
G1/4 Plug



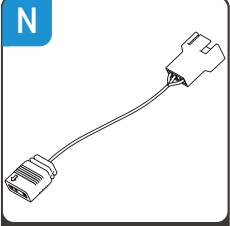
L

2x
G1/4 Plug



M

1x
Plug tool



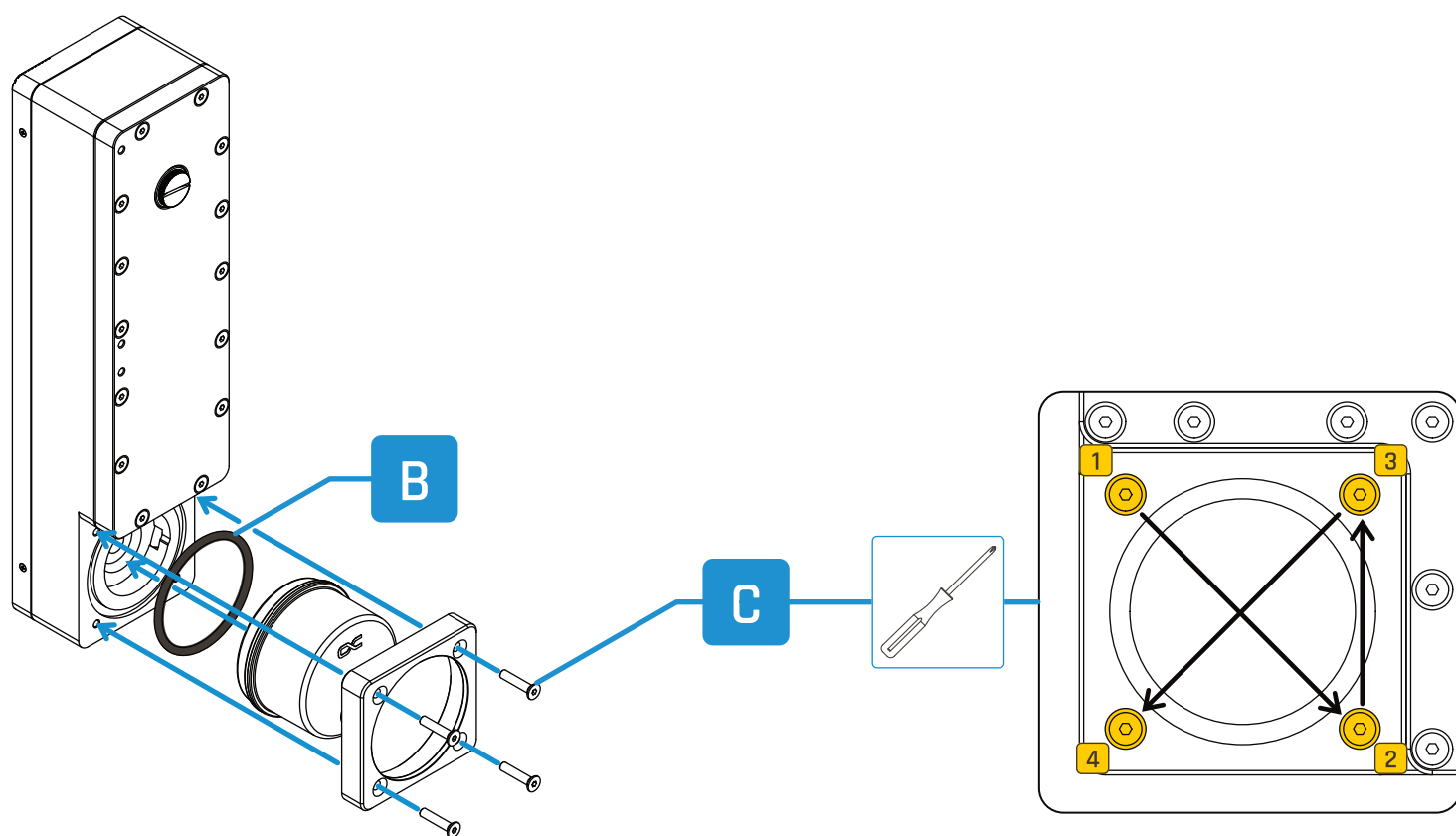
N

1x
ARGB
Adapter

Insert O-Ring.
Tighten the screws with 1.5Nm.

O-Ring einsetzen und die
Schrauben mit 1,5Nm festziehen.

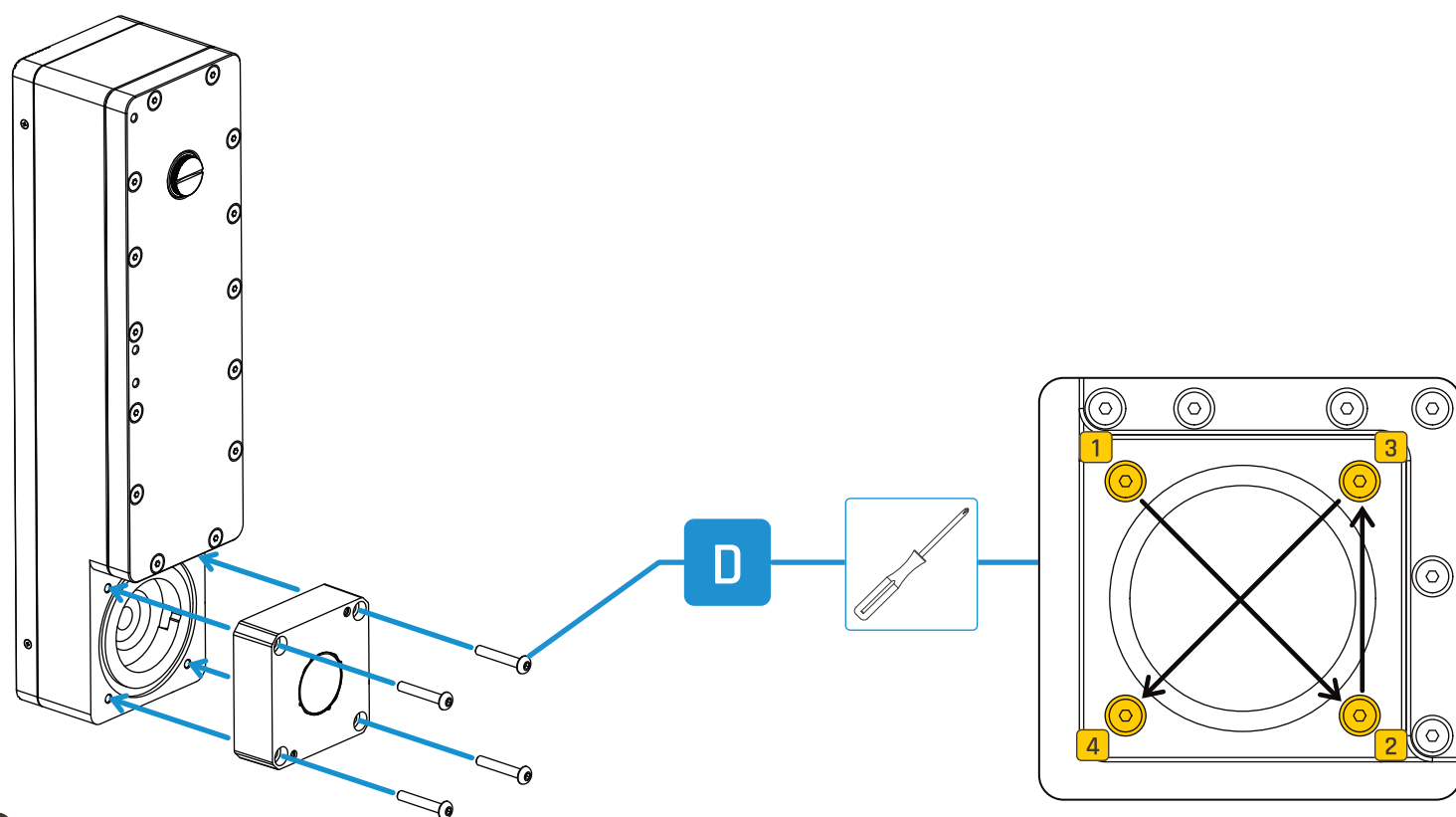
Insérer le O-Ring. Serrer les vis
à 1,5Nm.



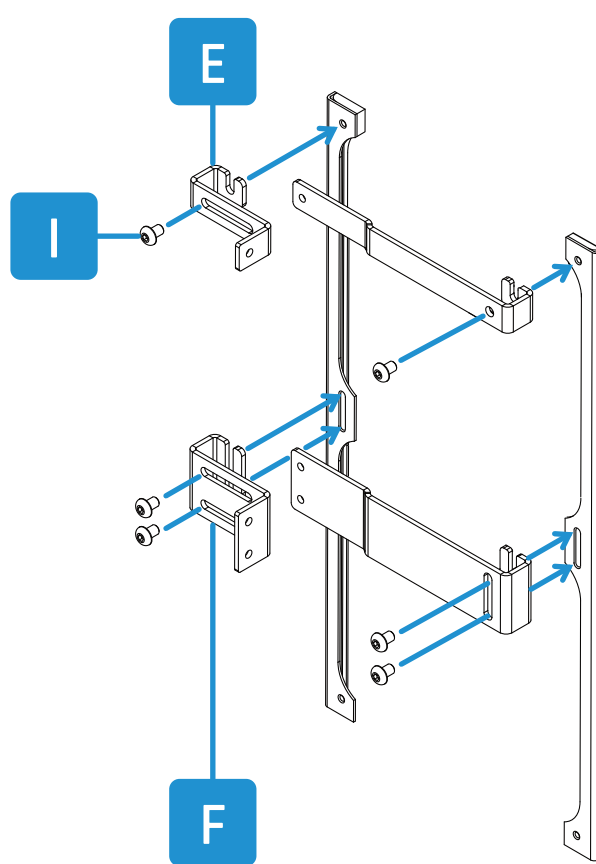
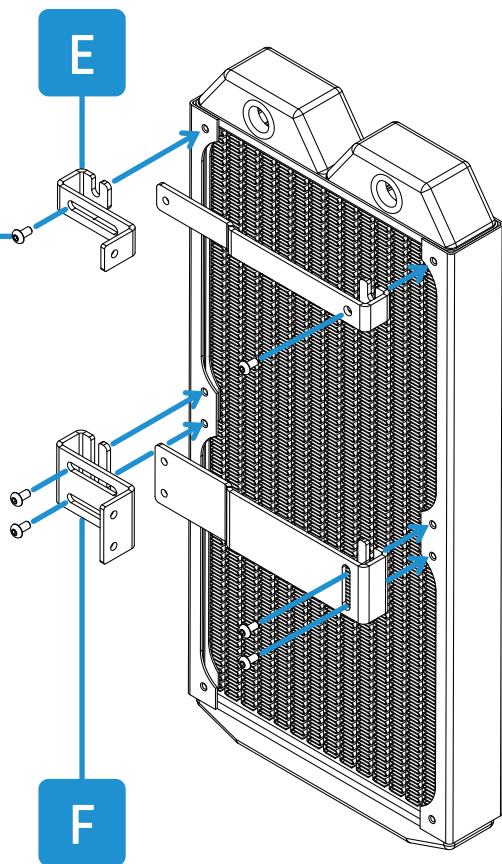
The O-ring of the DDC pump is
used. Tighten the screws with
1.5 Nm.

Der O-Ring der DDC Pumpe wird
verwendet. Die Schrauben mit
1,5Nm festziehen.

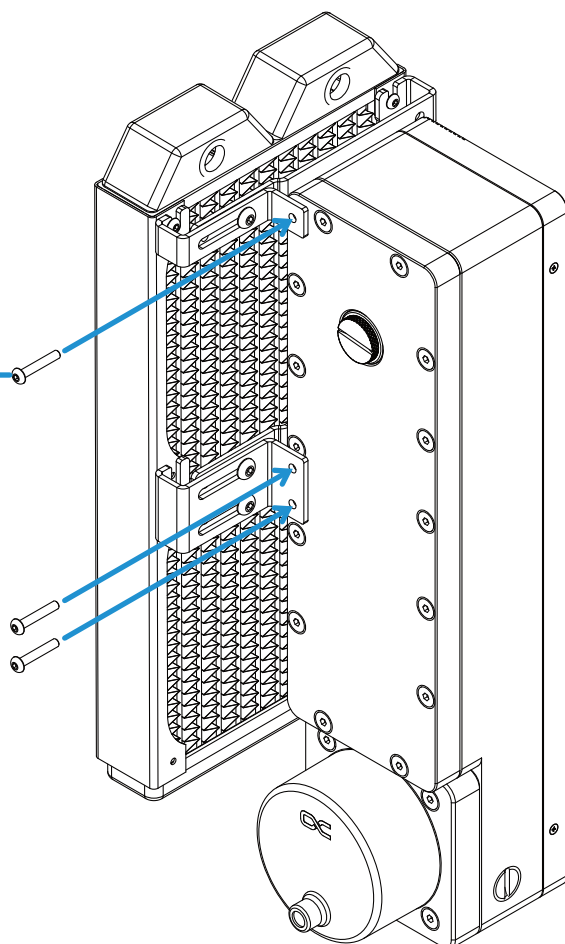
Le joint torique de la pompe
DDC est utilisé. Serrer les vis à
1,5 Nm.



1



2



Alphacool
Core Distroplate 90°
Universal Mounting Bracket

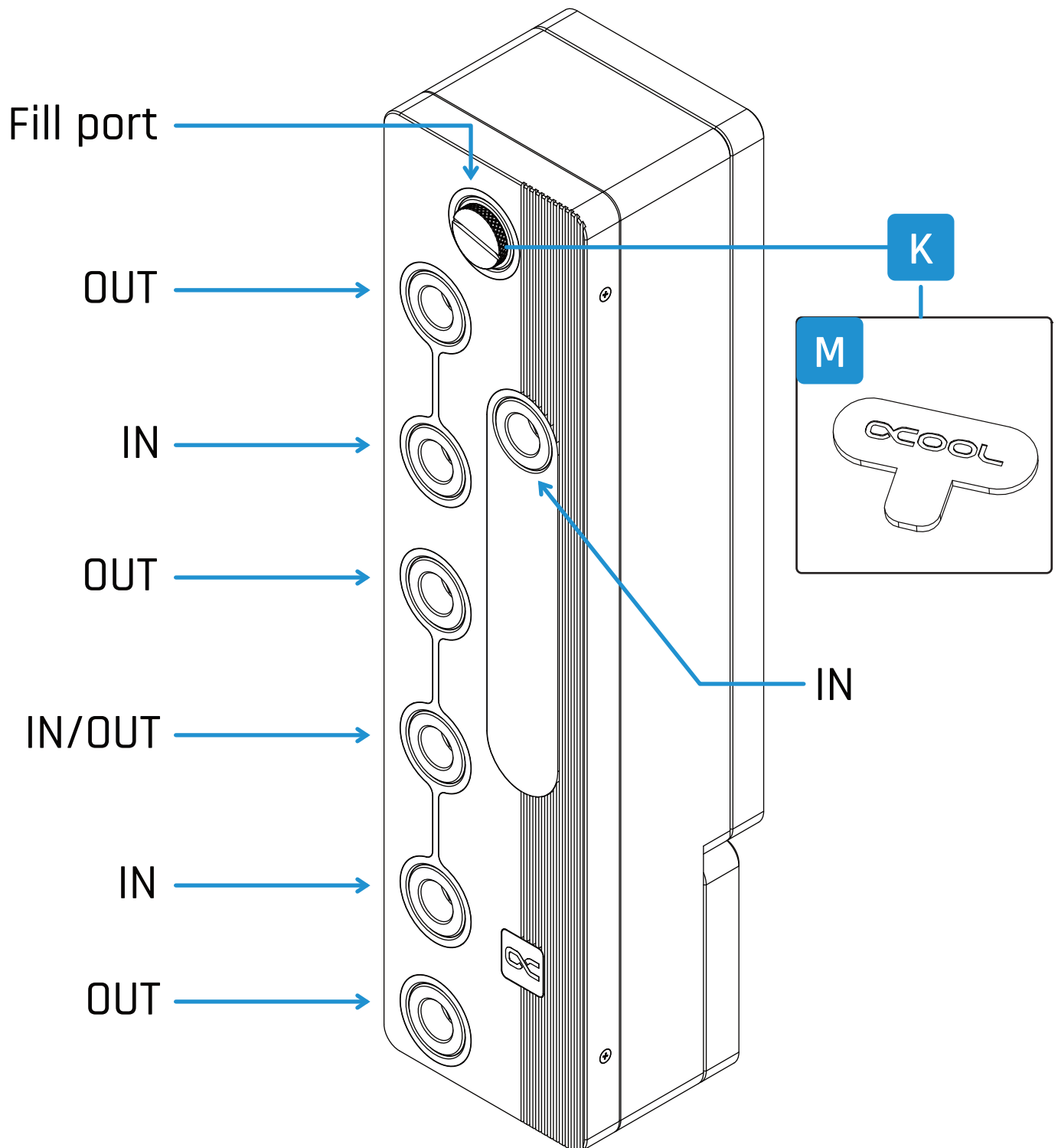
Digital guide
Digitale Anleitung
Guide digital



(OUT) leads from the Distro Plate to the component. (IN) comes back from the component to the Distro Plate.

(OUT) führt von der Distro Plate zur Komponente. (IN) kommt von der Komponente zurück zur Distro Plate.

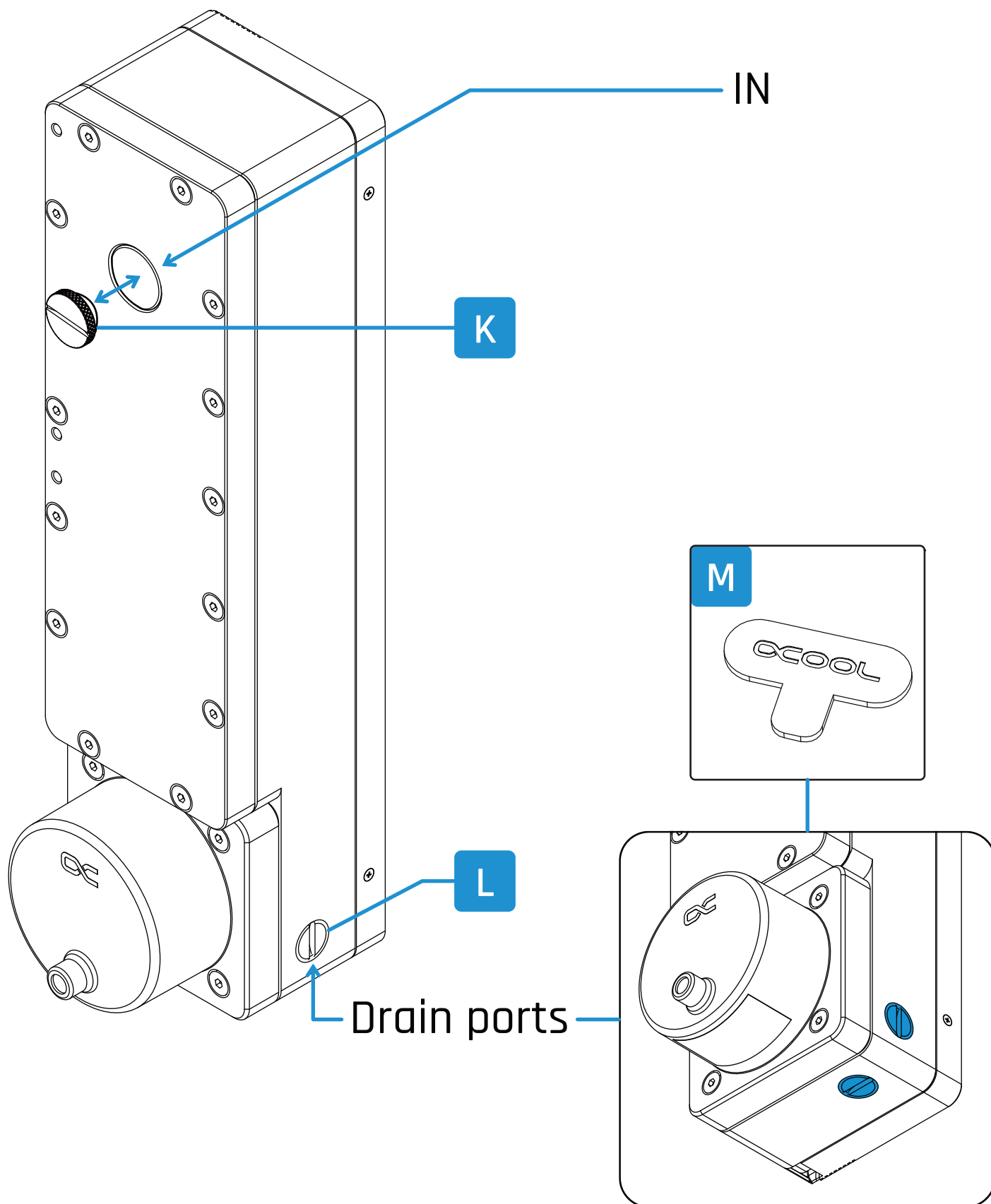
(OUT) va de la Distro Plate au composant. (IN) retourne du composant à la Distro Plate.

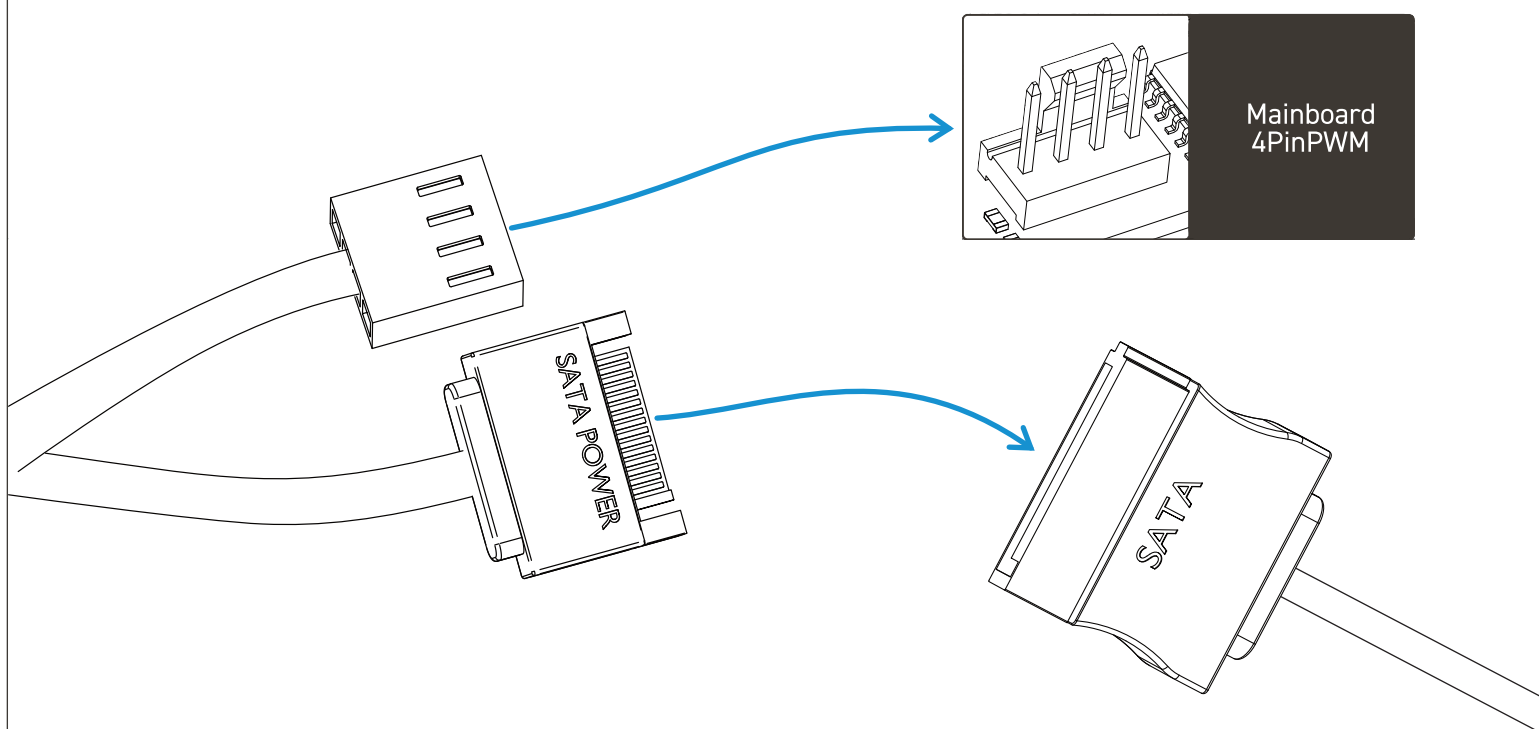
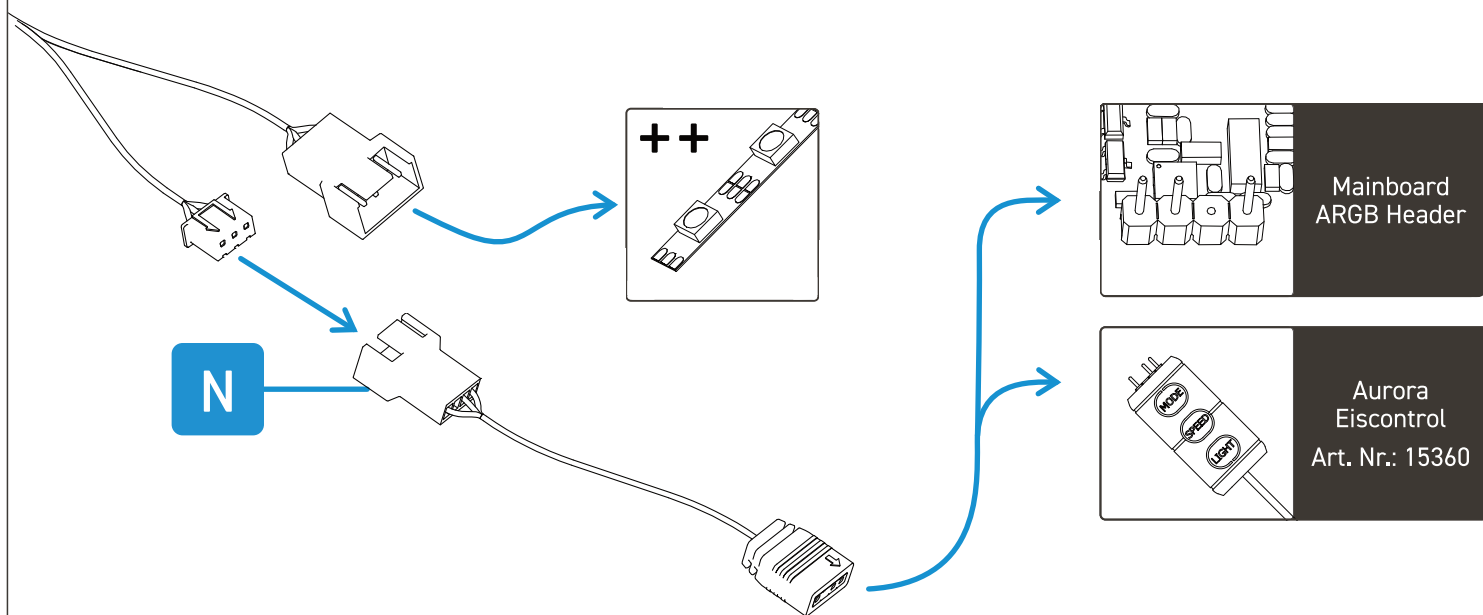


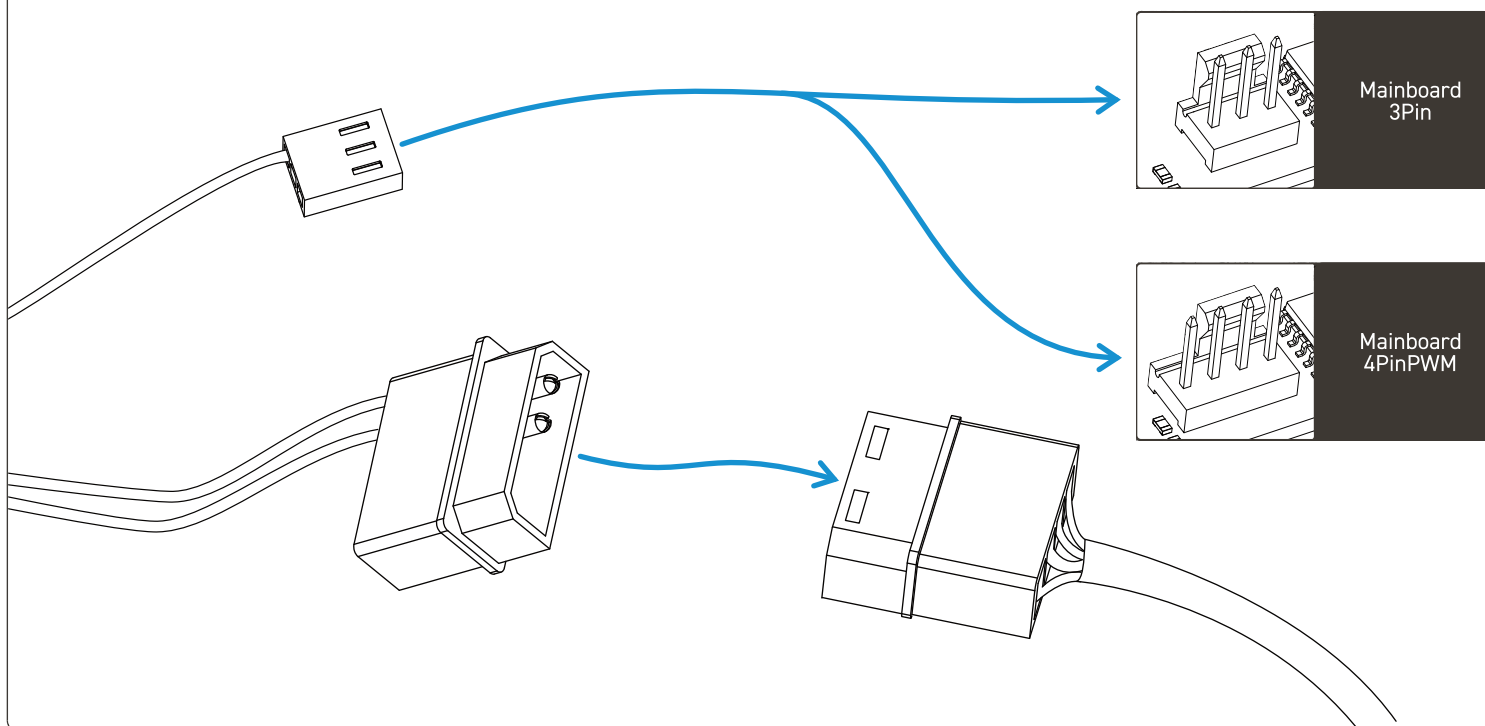
(OUT) leads from the Distro Plate to the component. (IN) comes back from the component to the Distro Plate.

(OUT) führt von der Distro Plate zur Komponente. (IN) kommt von der Komponente zurück zur Distro Plate.

(OUT) va de la Distro Plate au composant. (IN) retourne du composant à la Distro Plate.







Fill the reservoir with suitable coolant. We recommend using only our own products for this purpose.

To remove trapped air from the reservoir, sway the reservoir back and forth a little and then open a suitable port so that the air bubbles can escape from the device. When swinging, make sure that all openings are closed or in use except for the ventilation opening.

If necessary, coolant must be topped up. Then switch on the pump so that the water is distributed in the circuit. Switch the pump off again and repeat the process until all the air escapes from the reservoir.

Befüllen Sie den Ausgleichsbehälter mit geeigneter Kühlflüssigkeit. Dafür empfehlen wir ausschließlich haus eigene Produkte.

Um eingeschlossene Luft aus dem Ausgleichsbehälter zu entfernen, schwenken Sie den Ausgleichsbehälter etwas hin und her und öffnen Sie anschließend einen geeigneten Port, damit die Luftbläschen aus dem Gerät entweichen können. Achten Sie beim Schwenken darauf, dass alle Öffnungen bis auf die Lüftungsöffnung verschlossen ist oder genutzt wird.

Gegebenenfalls muss Kühlflüssigkeit nachgefüllt werden. Schalten Sie danach die Pumpe ein, damit sich das Wasser im Kreislauf verteilt.

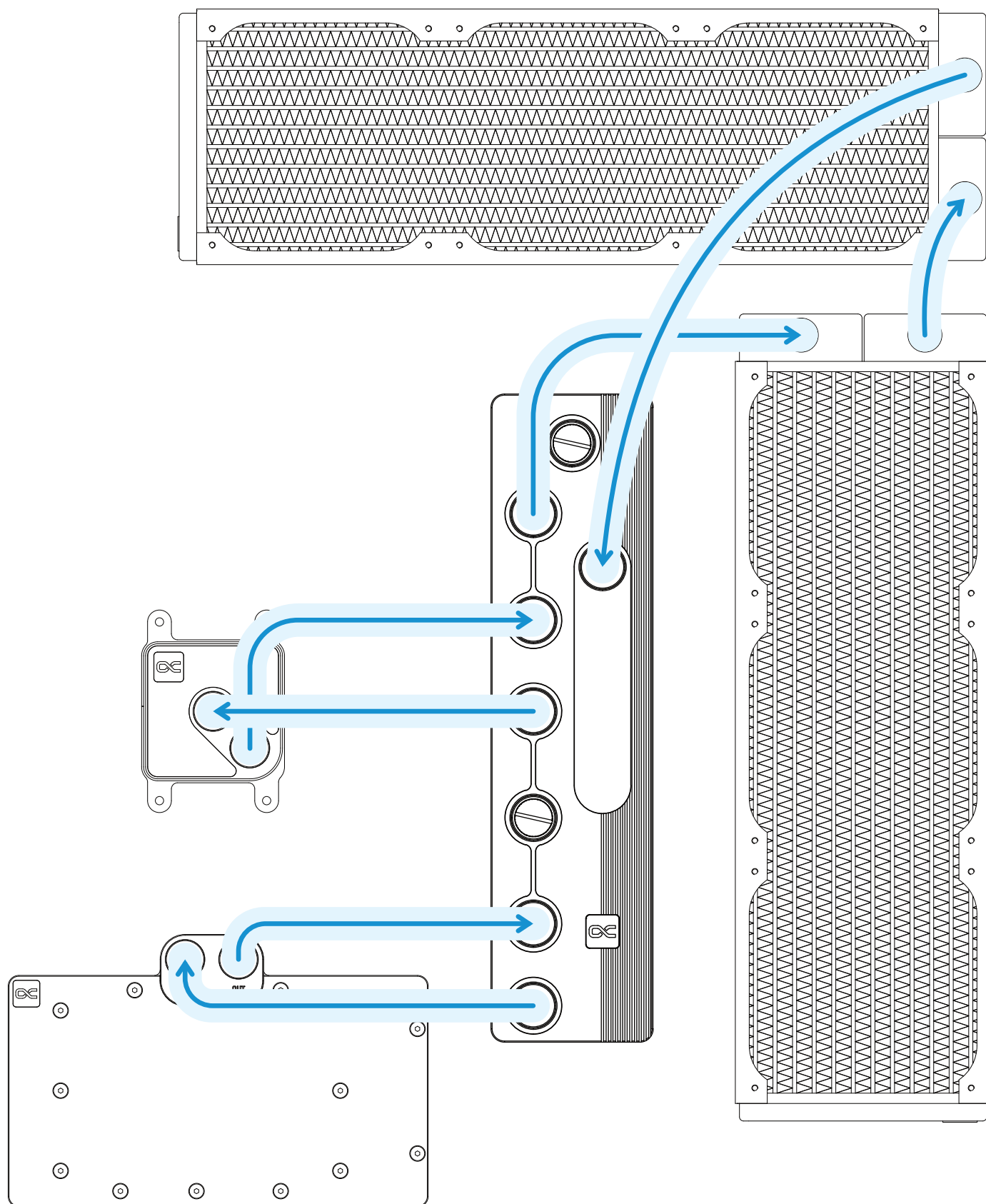
Schalten Sie die Pumpe wieder aus und wiederholen Sie den Vorgang, bis die gesamte Luft dem aus Ausgleichsbehälter entweicht.

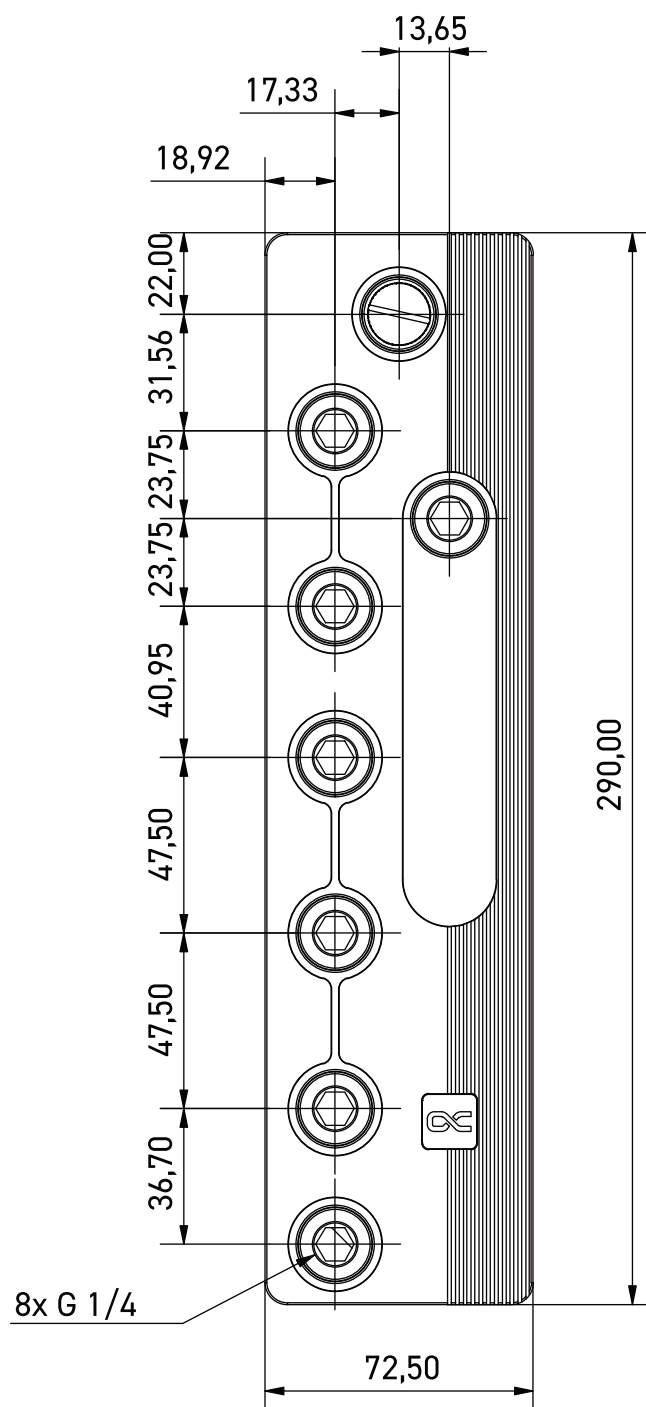
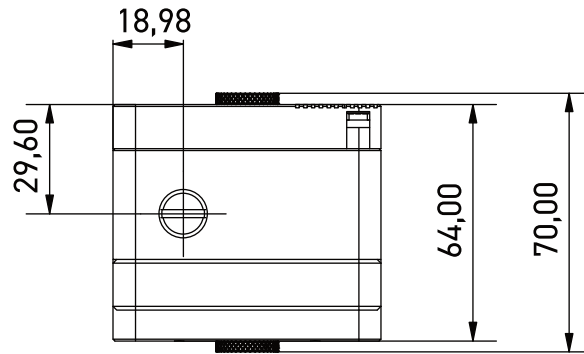
Remplissez le réservoir avec liquide de refroidissement approprié. Pour cela, nous recommandons uniquement des produits maison.

Pour éliminer l'air emprisonné dans le réservoir, faites pivoter légèrement le réservoir d'un côté à l'autre et ouvrez ensuite un orifice approprié afin que les bulles d'air puissent s'échapper de l'appareil. Lors du pivotement, veillez à ce que toutes les ouvertures soient fermées ou utilisées, à l'exception de l'ouverture de ventilation.

Le cas échéant, il faudra rajouter du liquide de refroidissement. Mettez ensuite la pompe en marche pour que l'eau se répartisse dans le circuit.

Éteignez à nouveau la pompe et répétez l'opération jusqu'à ce que tout l'air soit évacué du réservoir.





Need help?



Alphacool International GmbH
Marienberger Str. 1
D-38122 Braunschweig
Germany

Support: +49 (0) 531 28874-0
Fax: +49 (0) 531 28874 - 22
E-Mail: info@alphacool.com
<https://www.alphacool.com>

We care!