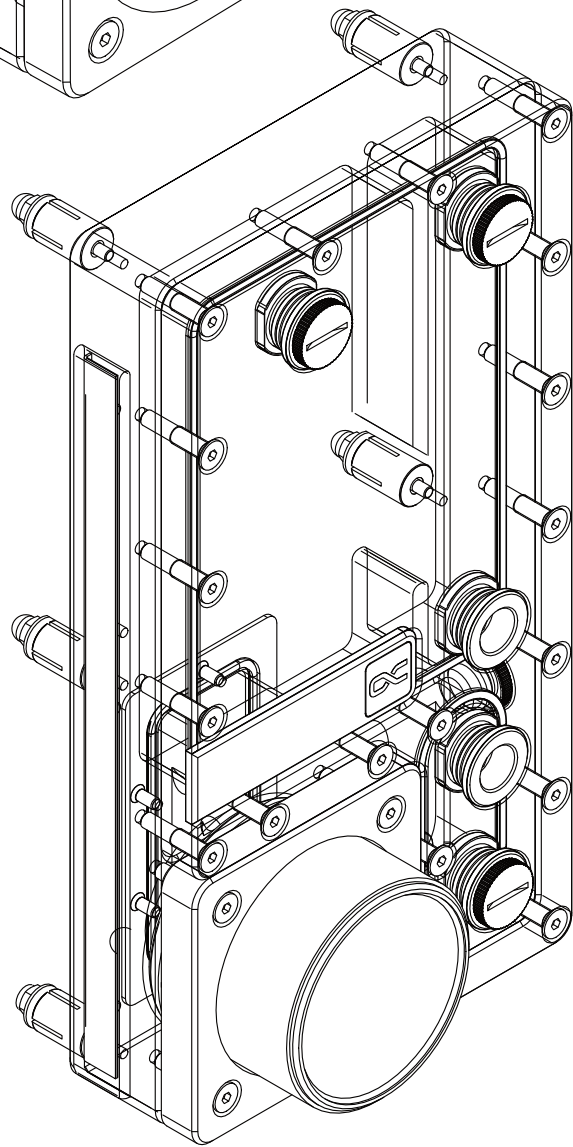
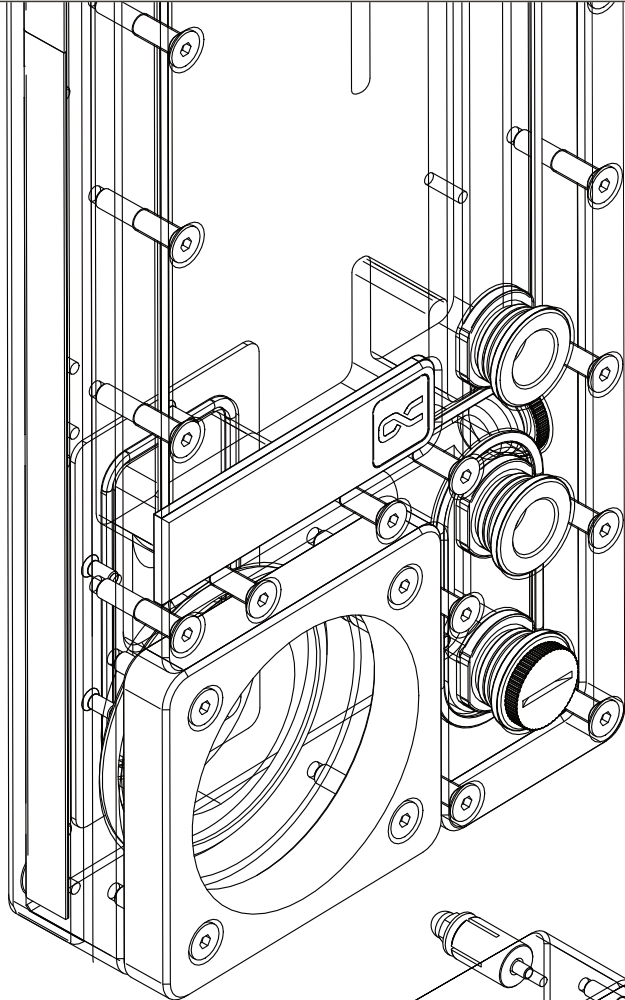
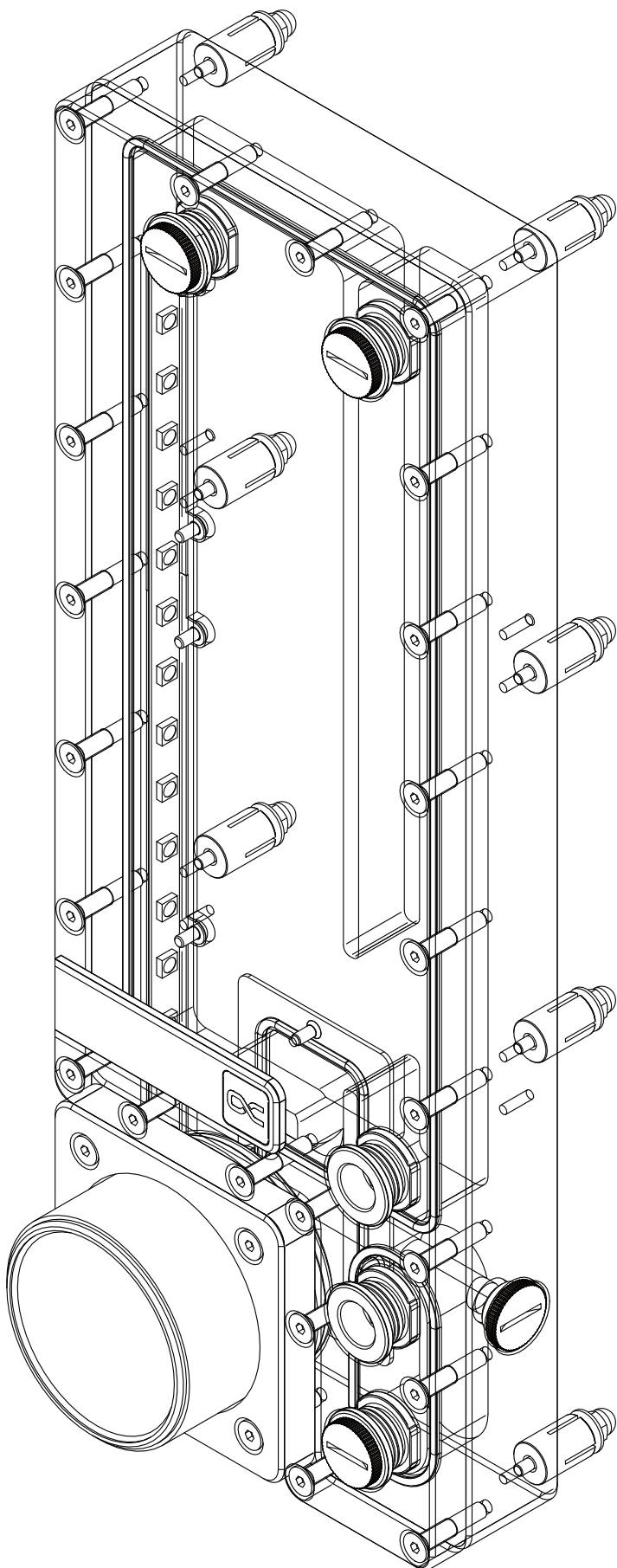




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**Core Flat Reservoir**

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EN

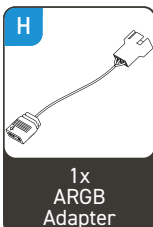
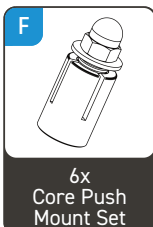
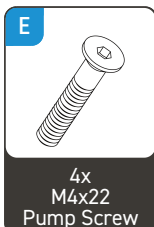
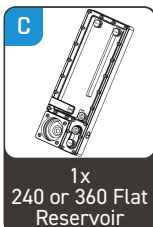
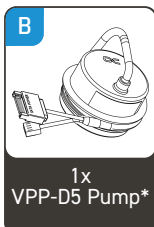
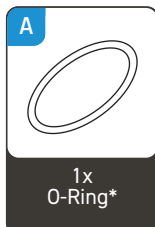
Accessories

DE

Zubehör

FR

Accessoires

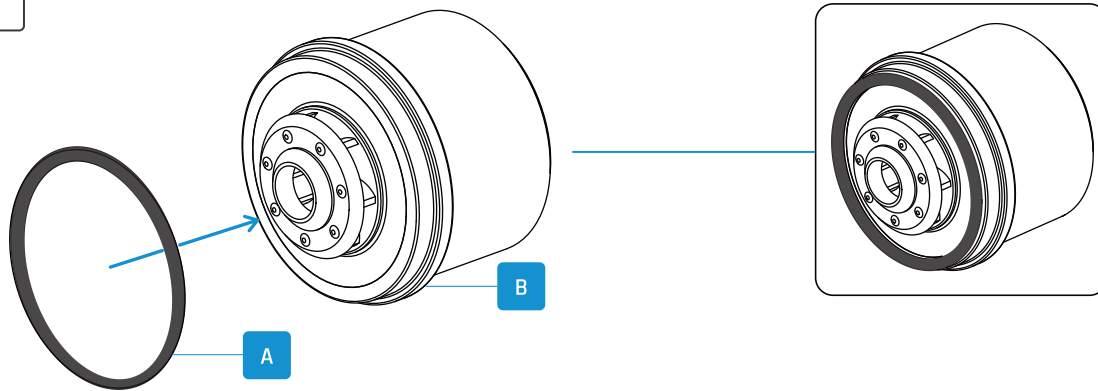


\*Applies only to the pre-assembled version where the pump is supplied.

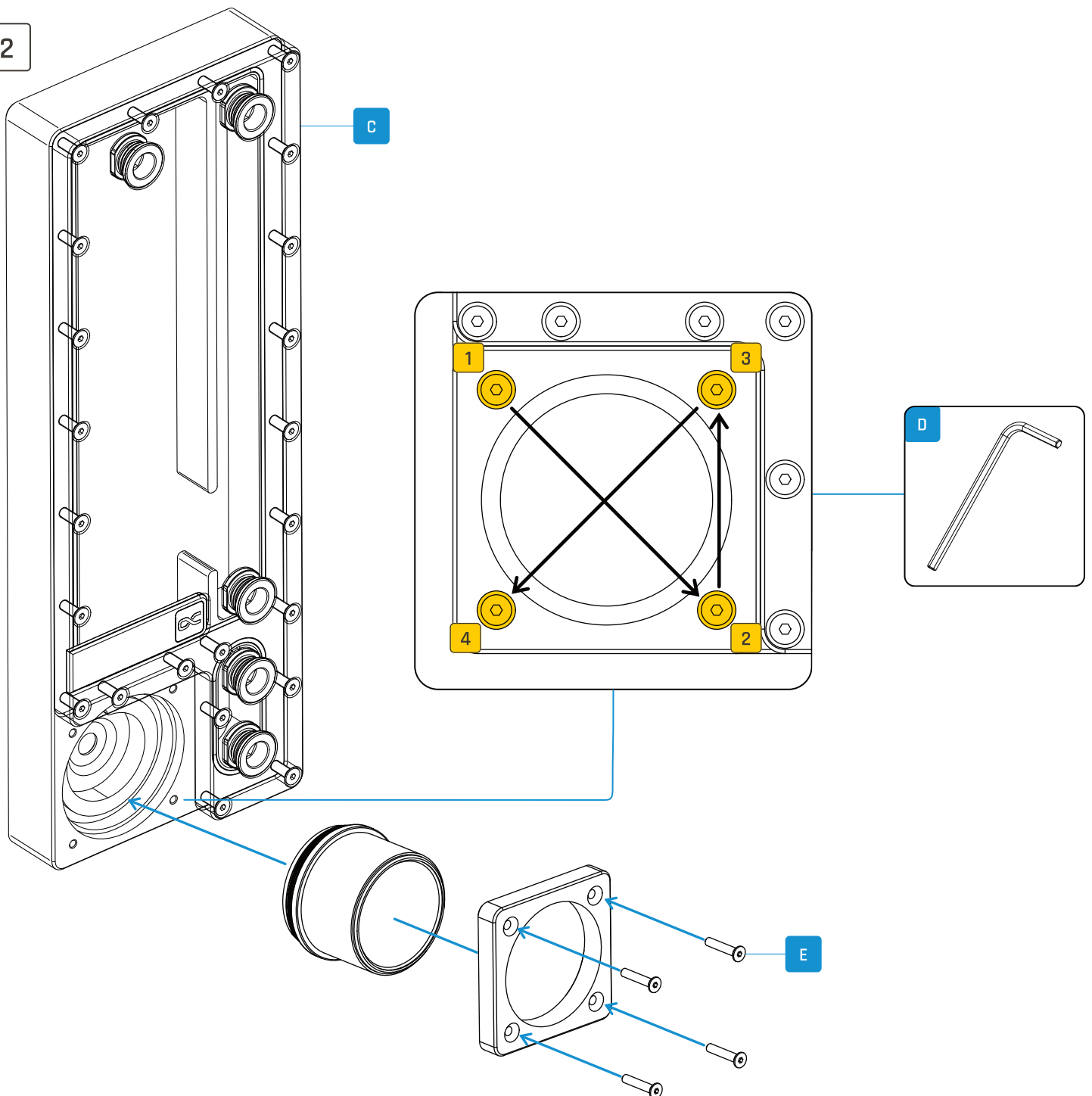
\*Gilt nur für die vormontierte Version, bei der die Pumpe mitgeliefert wird.

\*S'applique uniquement à la version pré-assemblée, avec laquelle la pompe est fournie.

1



2

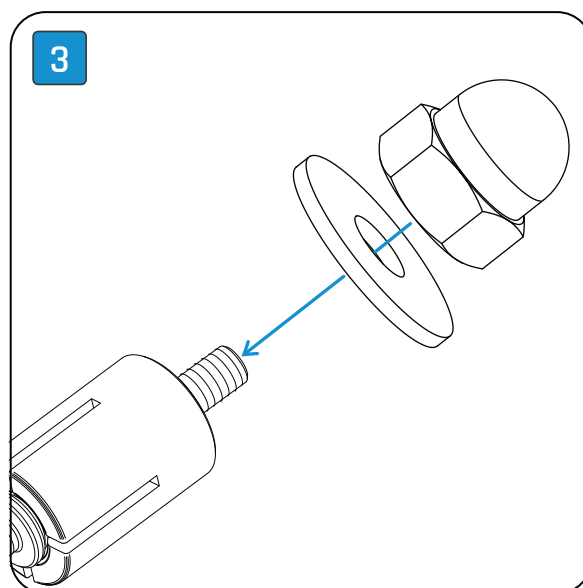
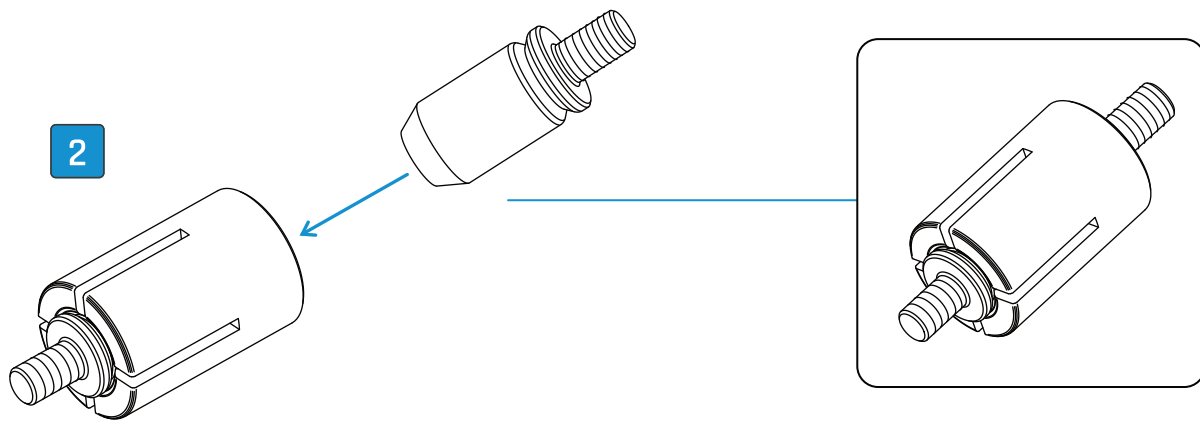
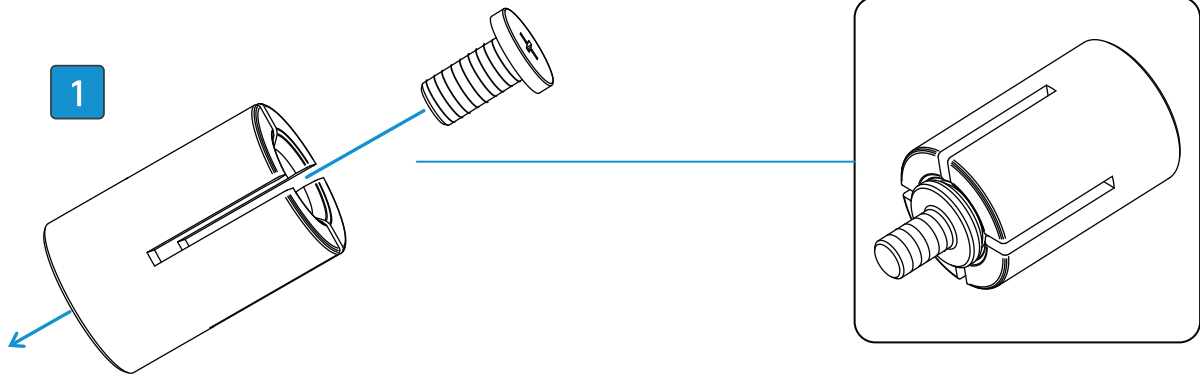


Tighten the screws  
with 1.5Nm.

Die Schrauben mit  
1,5Nm festziehen.

Serrer les vis à 1,5Nm.

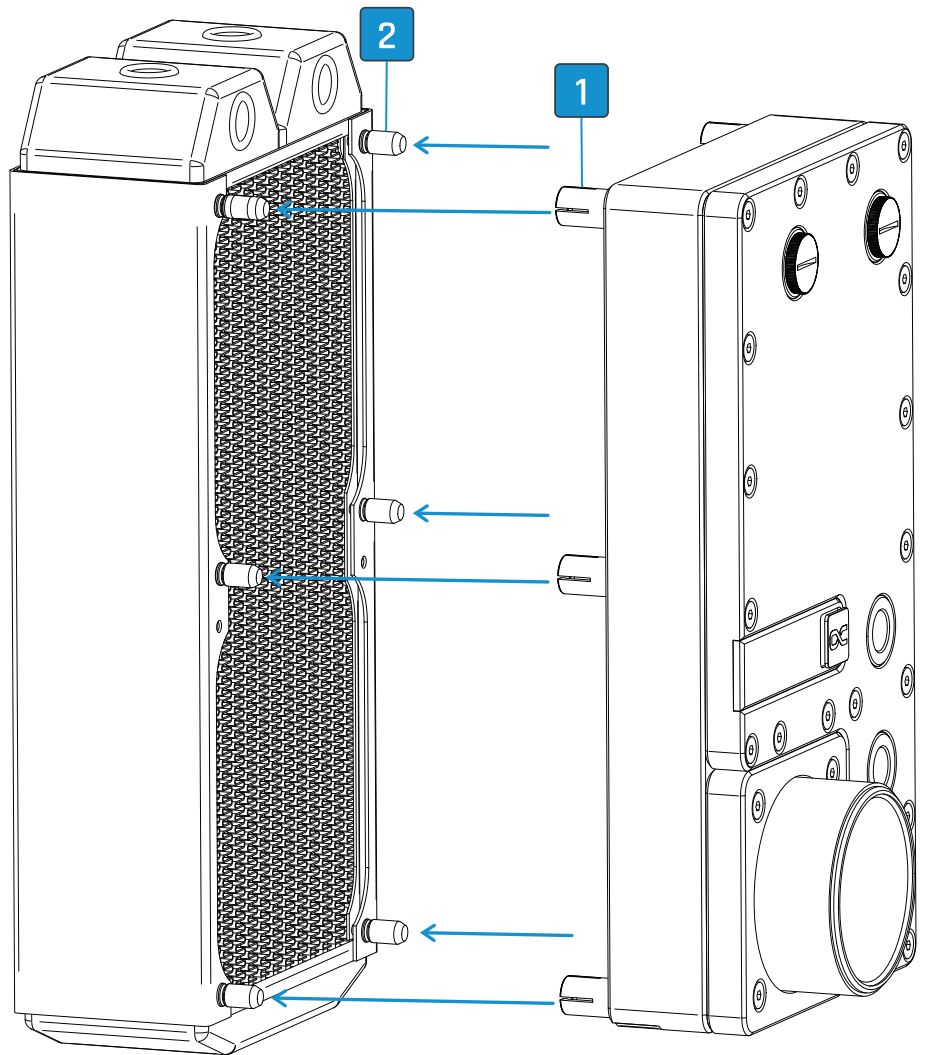
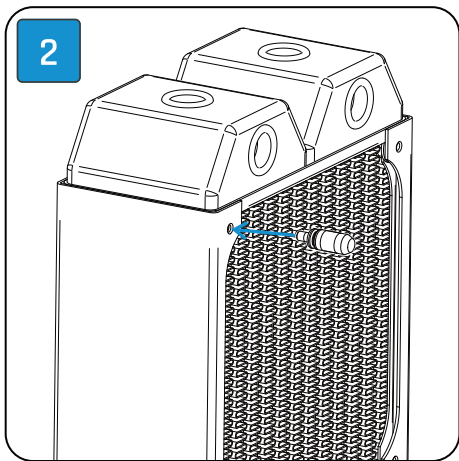
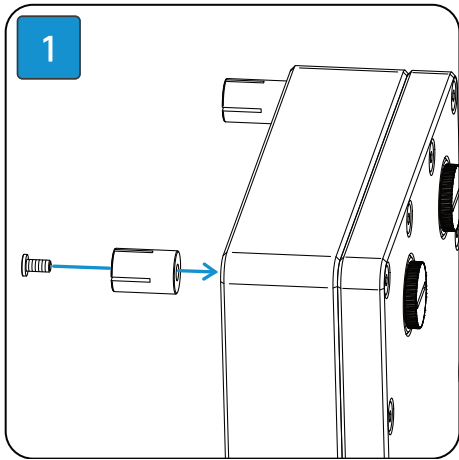
F



### Push Pin mounting example with radiator

### Push Pin Montage- beispiel mit Radiator

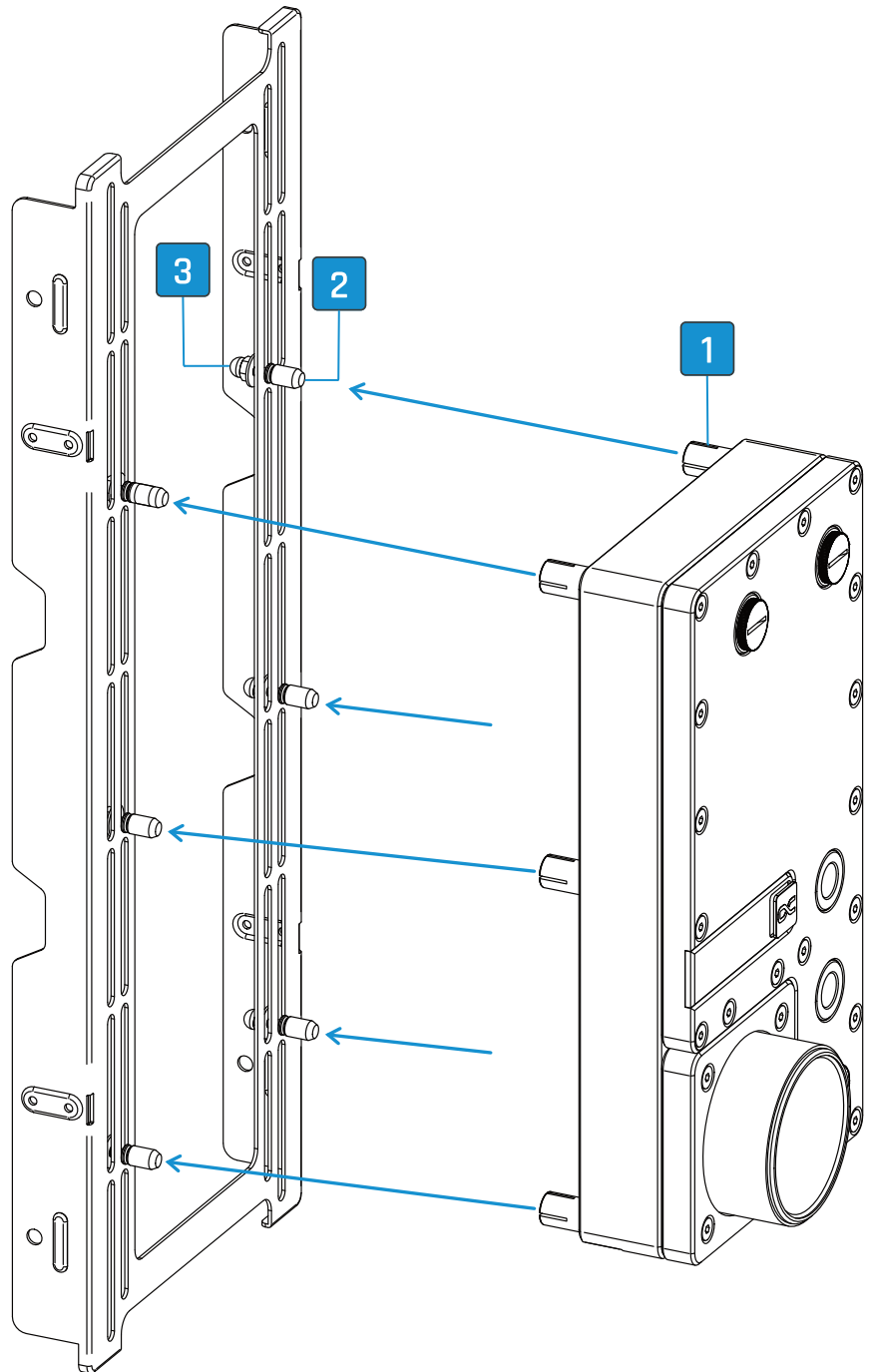
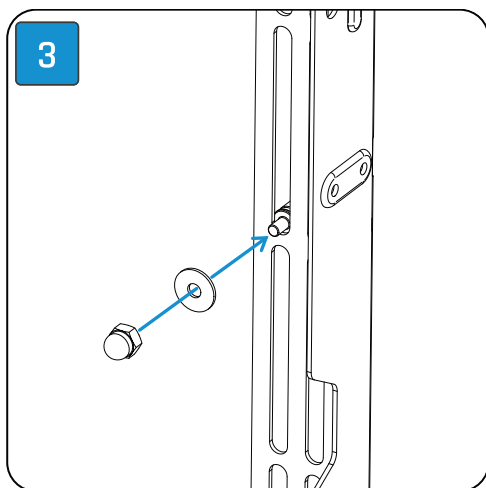
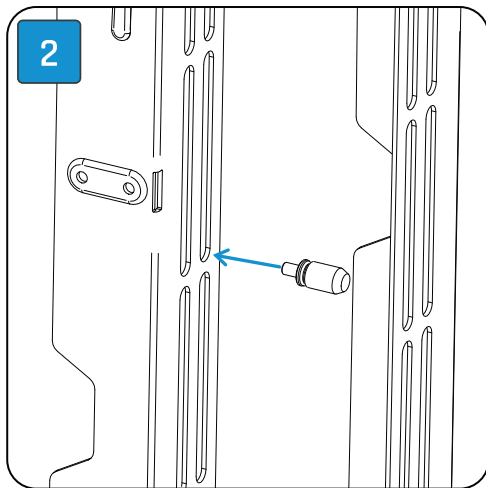
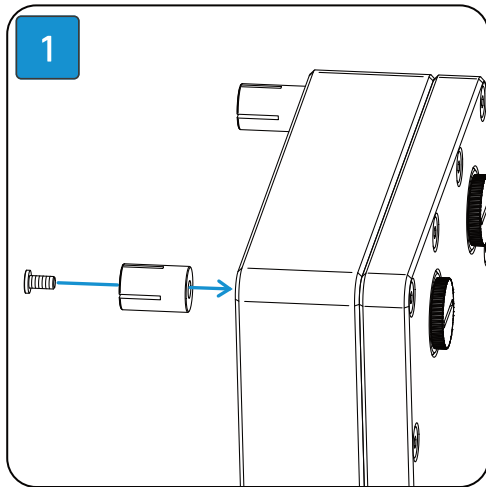
### Exemple de montage Push Pin avec le radiateur

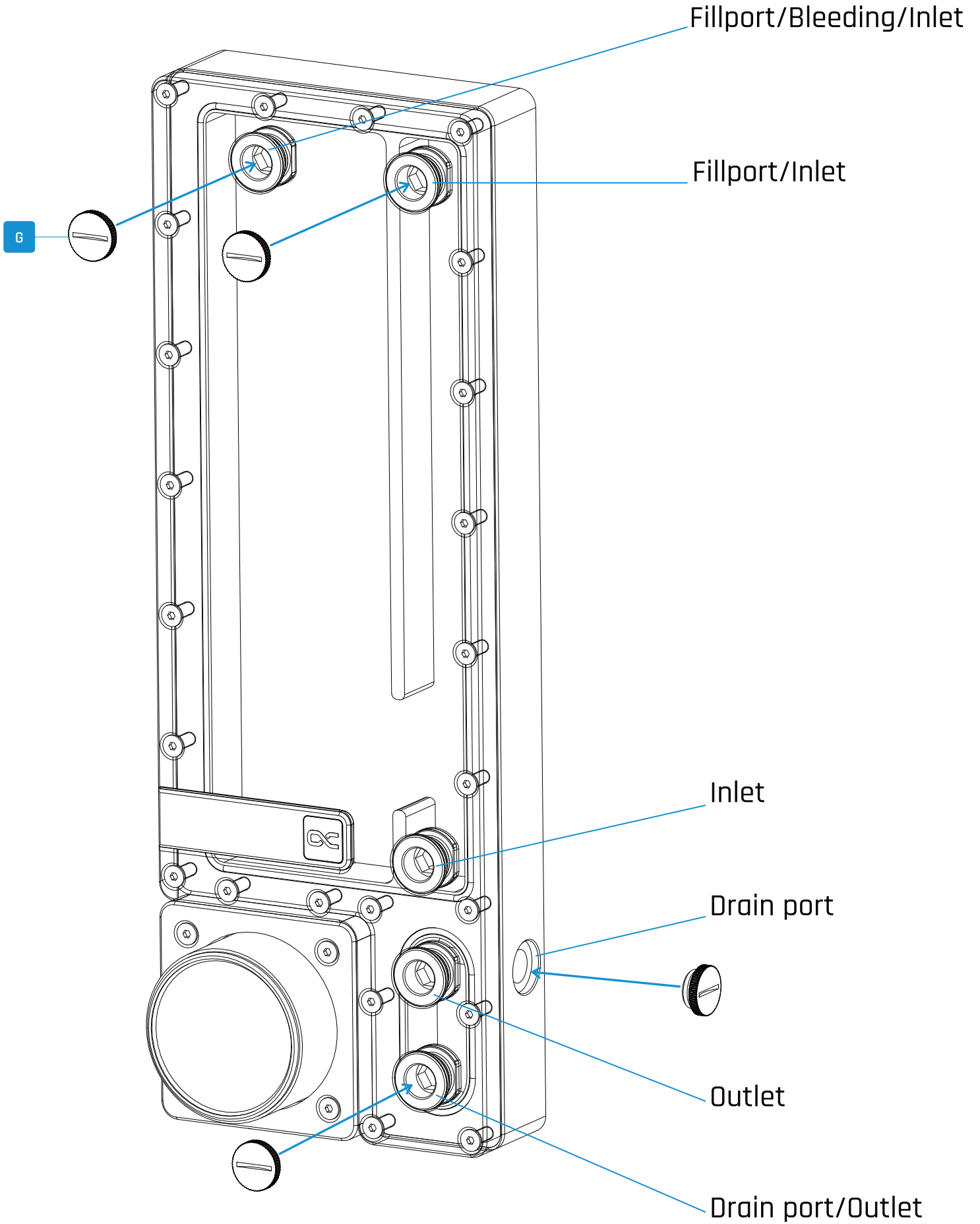


## Push Pin mounting example with panel

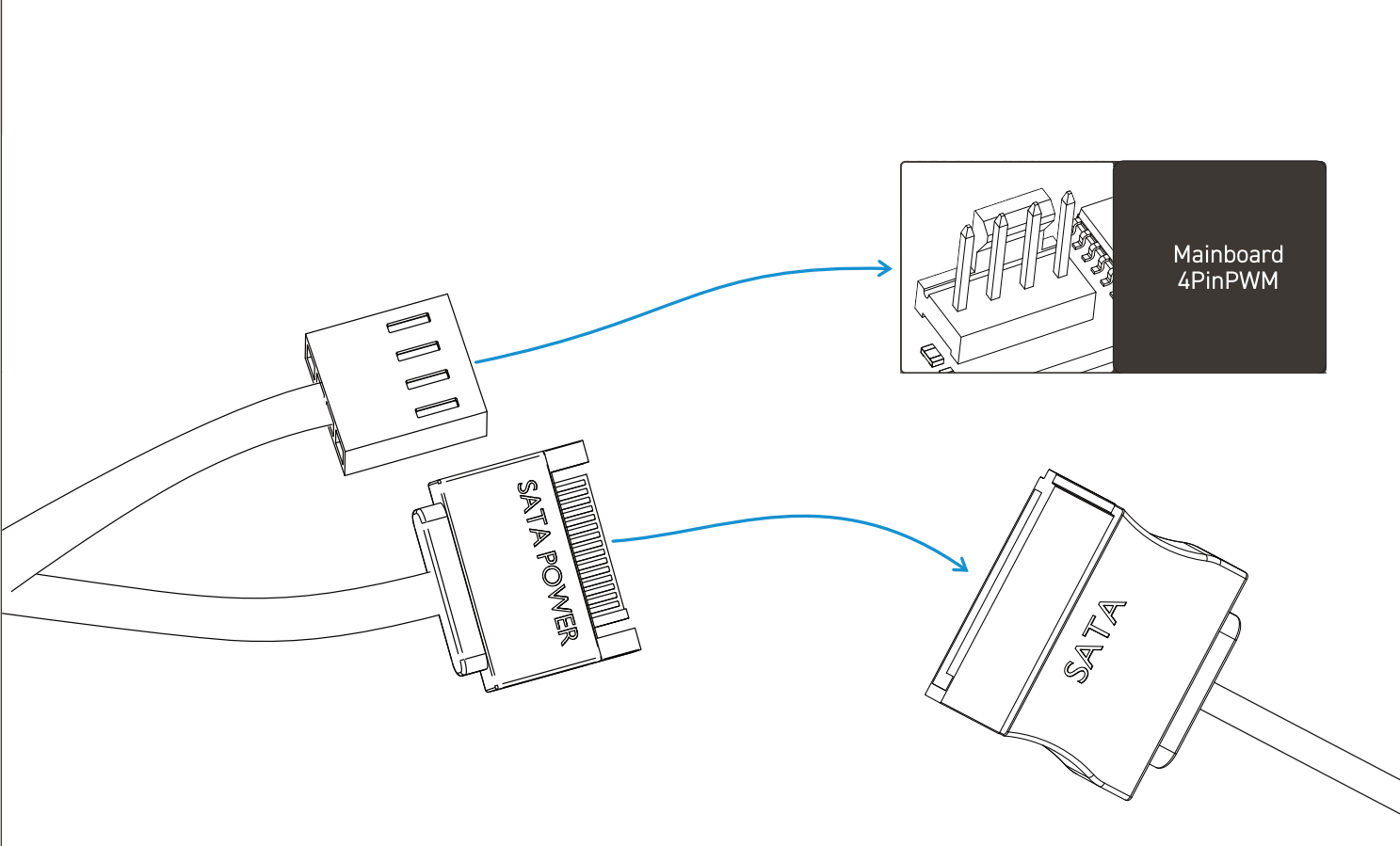
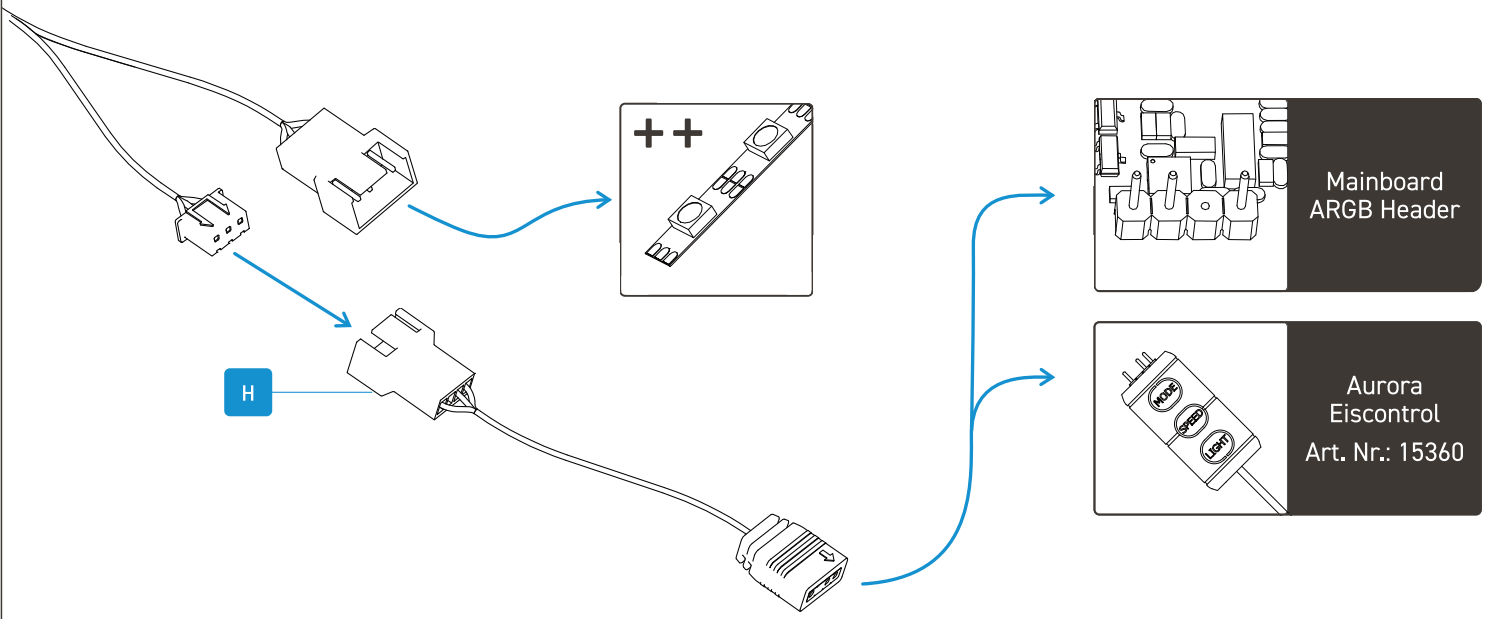
## Push Pin Montage- beispiel mit Panel

## Exemple de montage Push Pin avec le panneau

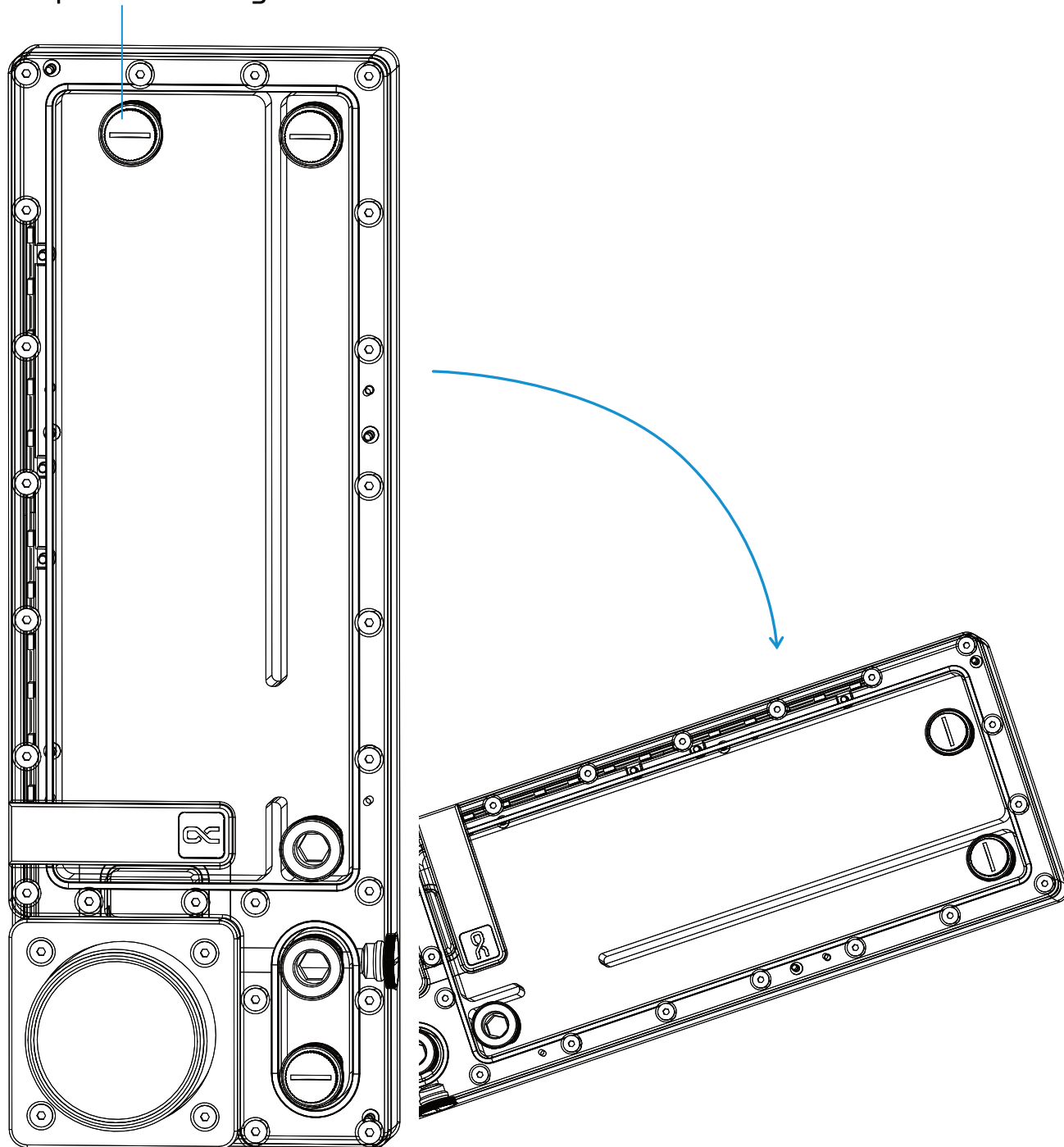








## Fillport/Bleeding



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

To ensure that the coolant is distributed in the circuit, switch on the pump after filling. Observe the fill level and top up with coolant if necessary.

To remove trapped air from the expansion tank, open the bleeding port and sway the expansion tank slightly back and forth until the air escapes.

Befüllen Sie den Ausgleichsbehälter mit geeigneter Kühlfüssigkeit. Dafür empfehlen wir ausschließlich hauseigene Produkte.

Damit sich die Kühlfüssigkeit im Kreislauf verteilt, schalten Sie nach dem Befüllen die Pumpe ein. Beobachten Sie den Füllstand und füllen Sie eventuell Kühlfüssigkeit nach.

Um eingeschlossene Luft aus dem Ausgleichsbehälter zu entfernen, öffnen Sie den Bleeding Port und schwenken Sie den Ausgleichsbehälter etwas hin und her, bis die Luft entweicht.

Remplissez le vase d'expansion avec un liquide de refroidissement approprié. Pour cela, nous recommandons exclusivement des produits maison.

Pour que le liquide de refroidissement se répartisse dans le circuit, mettez la pompe en marche après le remplissage. Surveillez le niveau de remplissage et ajoutez éventuellement du liquide de refroidissement.

Pour éliminer l'air emprisonné dans le vase d'expansion, ouvrez le Bleeding Port et faites pivoter le vase d'expansion d'un côté à l'autre jusqu'à ce que l'air s'échappe.



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](mailto:info@alphacool.com)  
<https://www.alphacool.com>

**We care!**