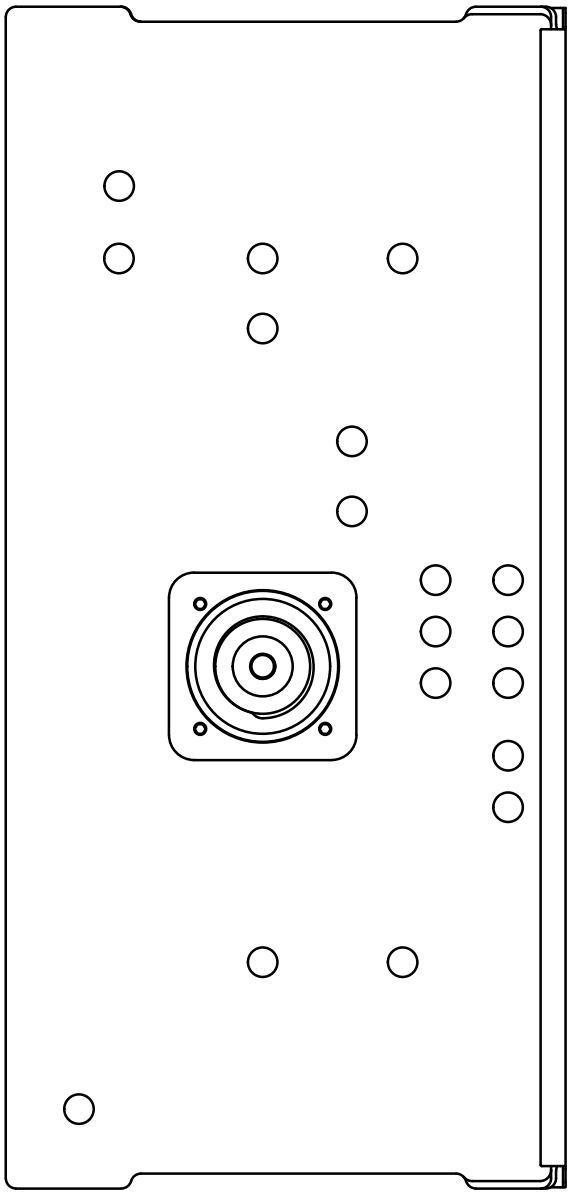

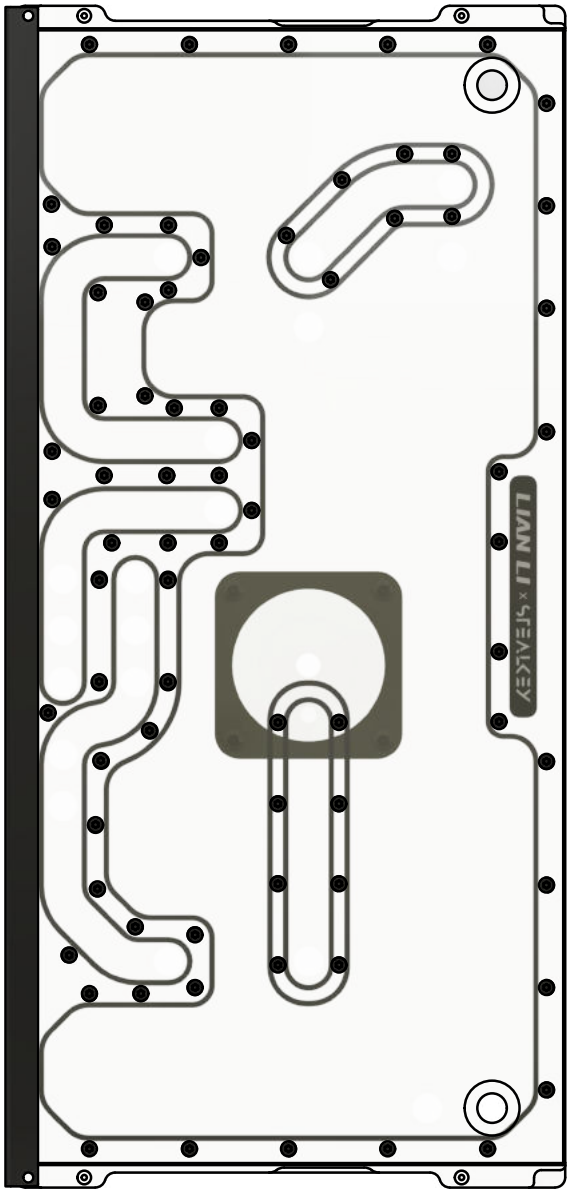

HIGH QUALITY
MADE IN GERMANY

SKU: SW10095

EAN: 4260754980720

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1. PACKAGING CONTENT WARNING

This product is intended for advanced users. Improper installation may result in damage to your equipment. While every effort has been made to provide the most comprehensive information possible, Stealkey Customs assumes no liability, express or implied, for damage to your components resulting from the use of Stealkey Customs cooling products, whether due to errors or omissions on our part in the instructions below, or due to errors or defects in Stealkey Customs cooling products. Do not disassemble the water block. Doing so will void the warranty. Turn off your system and discharge your body's static charge before proceeding with the installation. If you do not feel comfortable performing the installation procedure, contact a qualified computer technician.

Mounting screws

4x M3 x 12

RGB cable

1x D-RGB 3pin
(500mm cable)

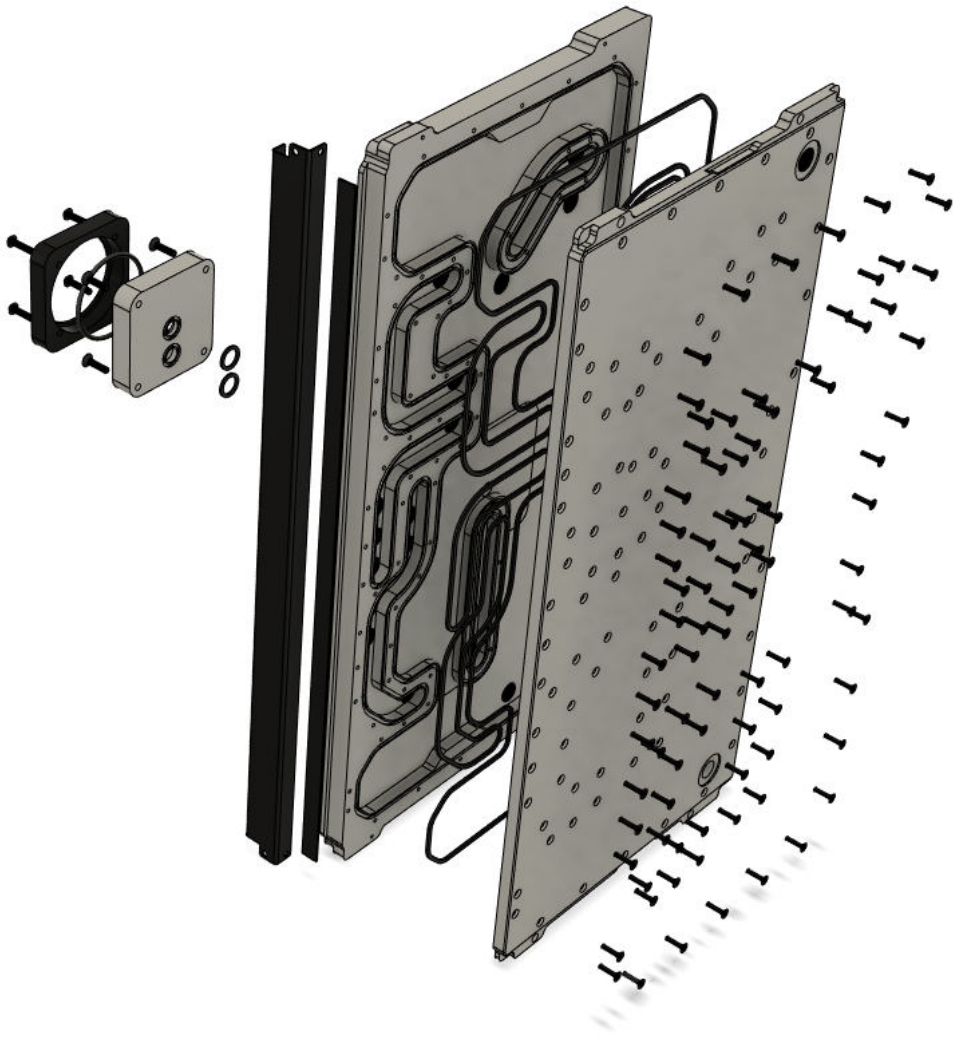
Plugs

11 x Plugs

RGB side bar

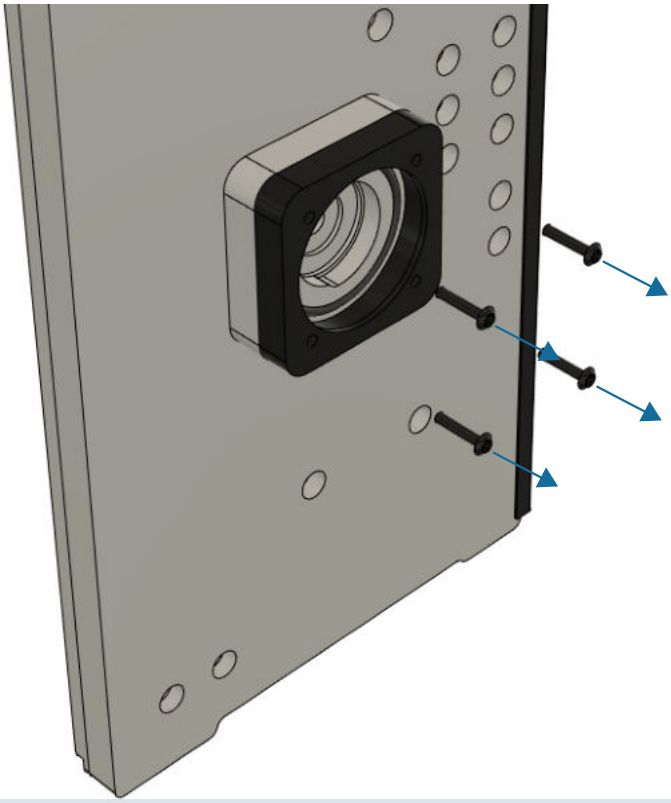
1x RGB side bar

Crosscool II included pump seal and adapter

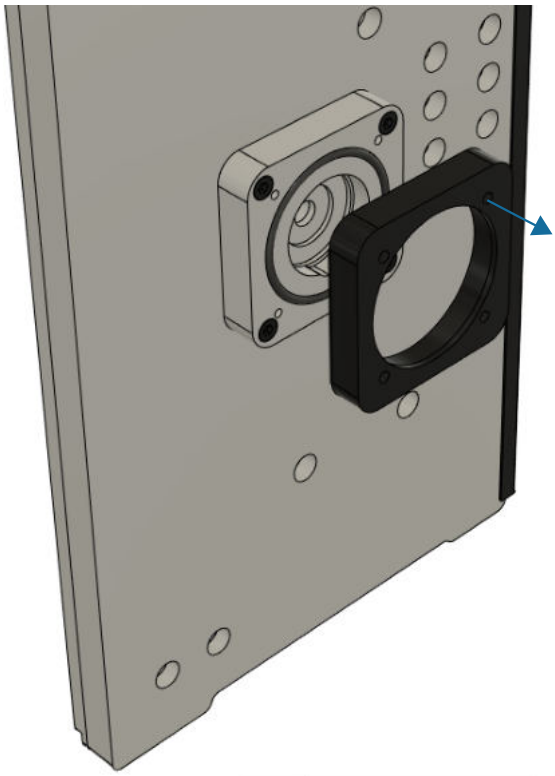


2. Installing D5 and DDC pump

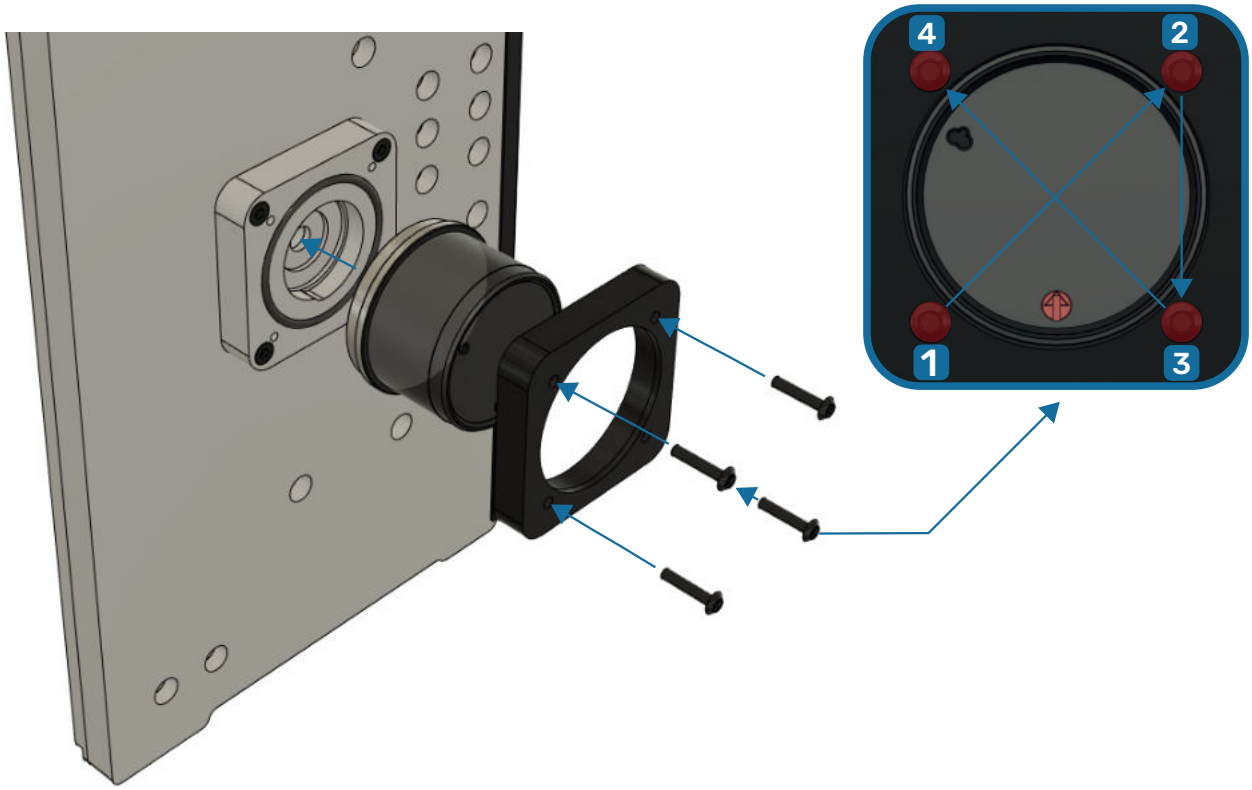
Step 1: Remove the 4 x M4 x 20 mm screws (3mm hexagon socket). Set the screws aside as they will be needed to secure the pump.



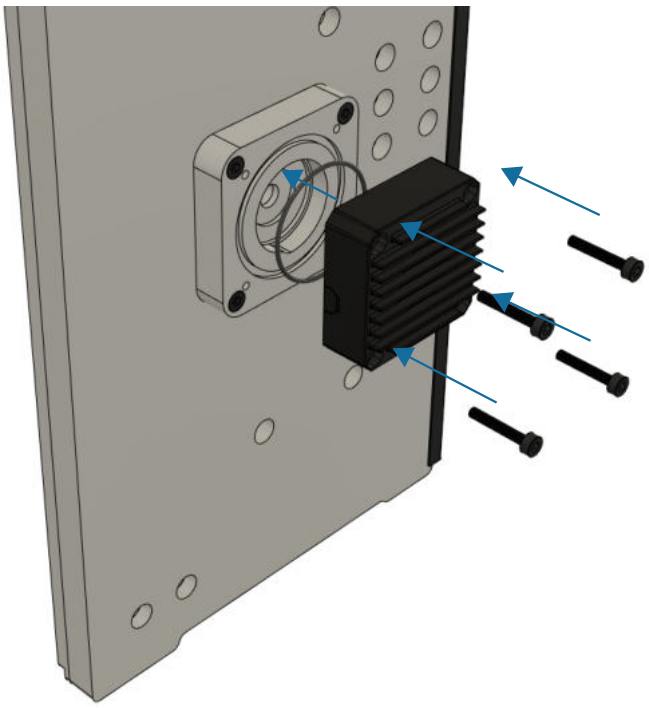
Step 2: Now remove the D5 ring.



Step 3: Installing the D5 pump. Place the D5 ring over the pump and place it on the adapter. Tighten the screws with 2.5 Nm. Handle with care when tightening; acrylic can crack.

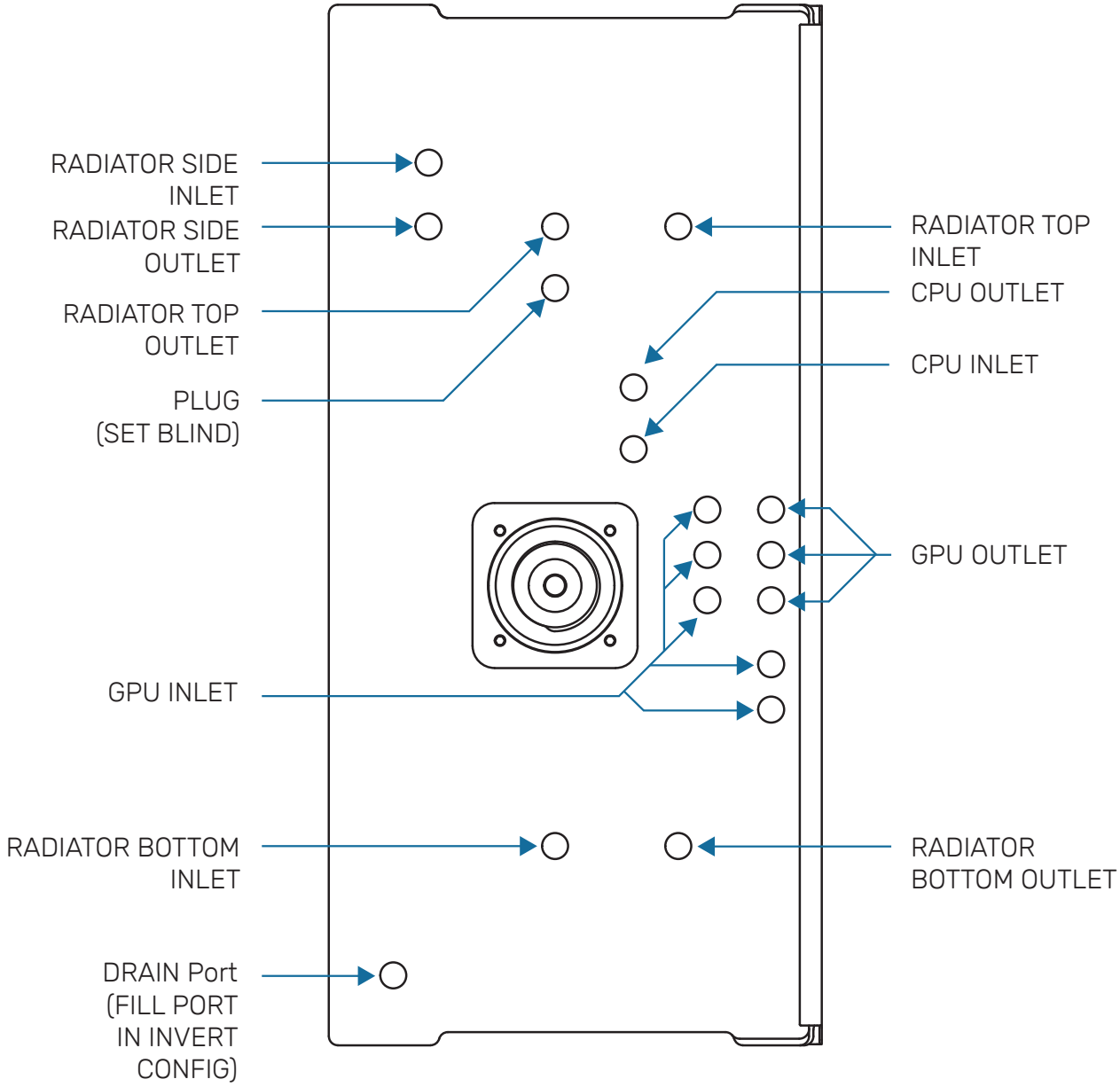


Step 3.1: Installing the DDC pump. Do not use the D5 ring. Note that the D5 o-ring is not suitable for the DDC. Make sure that the o-ring for the DDC pump is supplied. Place the pump directly on the adapter. Use M4 x 25 mm socket head cap screws. Tighten the screws with 2.5 Nm. Tighten the screws crosswise, in the same way as for the D5 pump. (to be seen on the picture - Step 3)



3. PLANNING THE WATER CIRCUIT FOR 3 RADIATORS

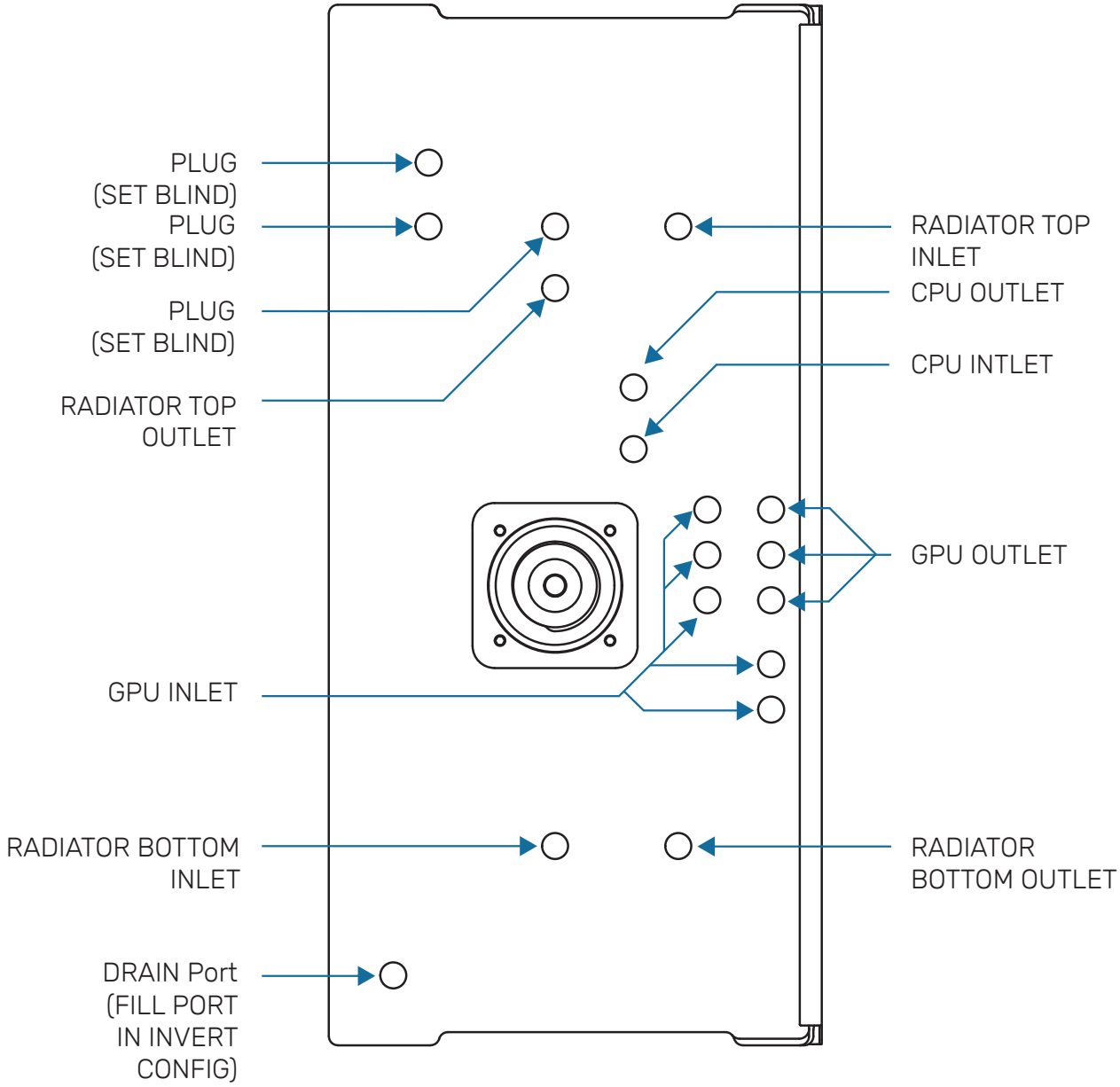
A configuration with 3 radiators is shown here. Close any unused ports with the provided plugs.



The distribution plate is designed to work in both standard and inverted case setups !
Inverting the case does not alter the port configuration!

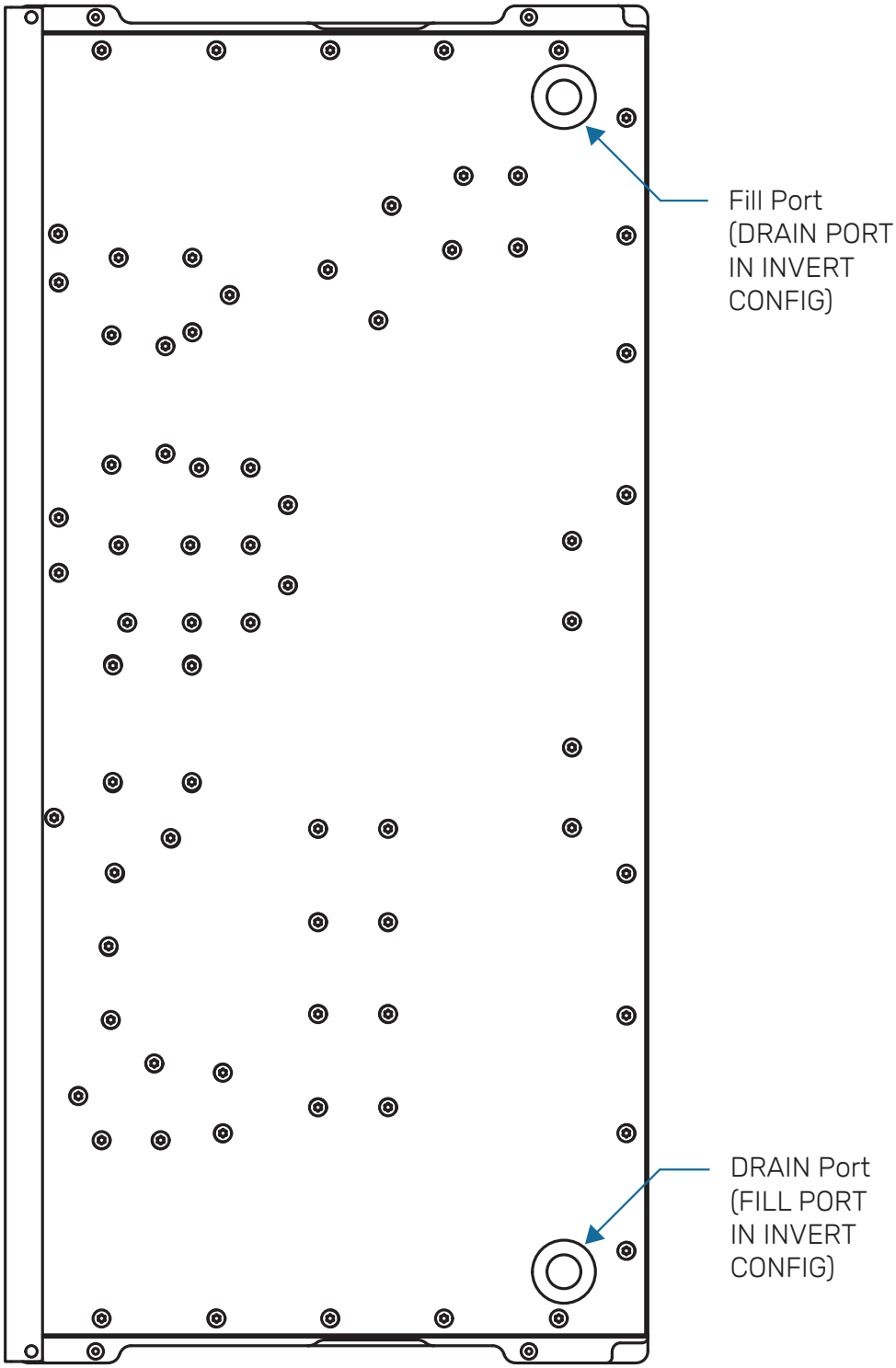
3.1 PLANNING THE WATER CIRCUIT FOR 2 RADIATORS

In this setting, the side radiator is not provided, only the top and bottom radiators are used.
In a configuration with 2 radiators, additional connectors must be closed (not included).



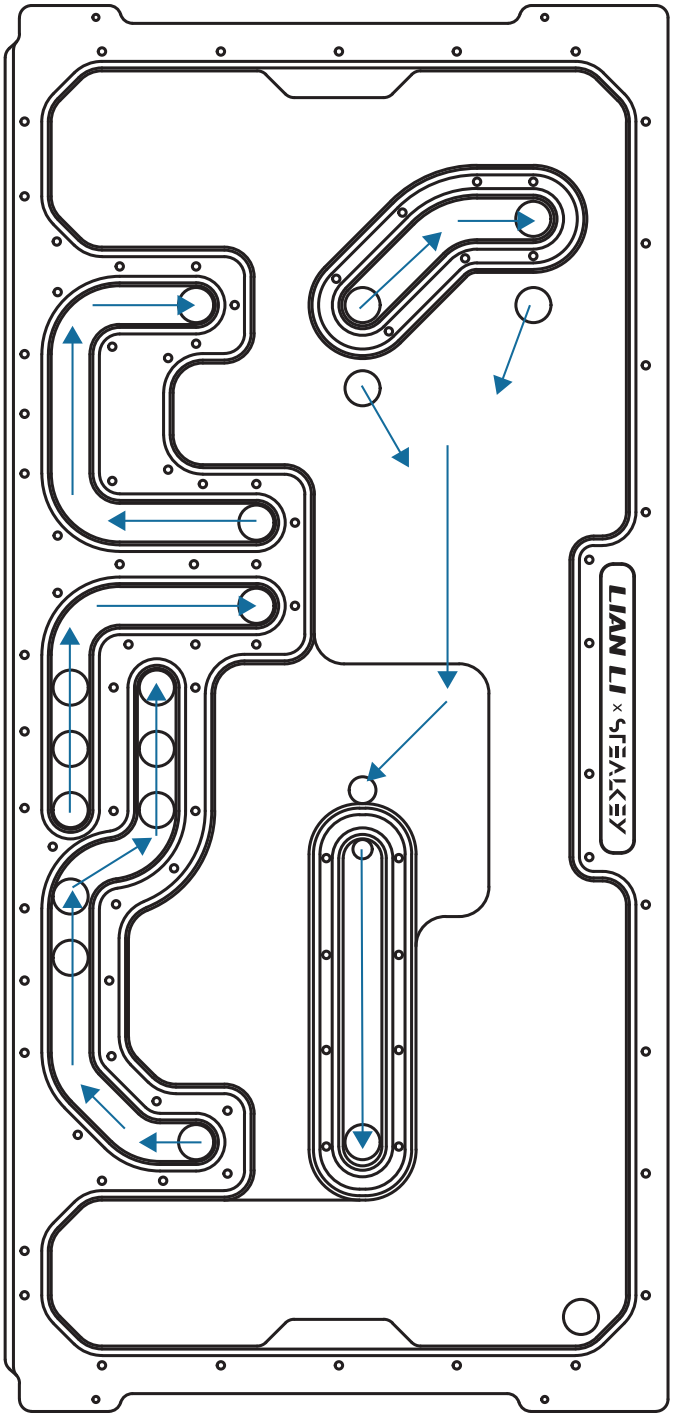
The distribution plate is designed to work in both standard and inverted case setups !
Inverting the case does not alter the port configuration!
Use the included plugs (12 pcs) to close all unused ports.

FRONT VIEW



The distribution plate is designed to work in both standard and inverted case setups !

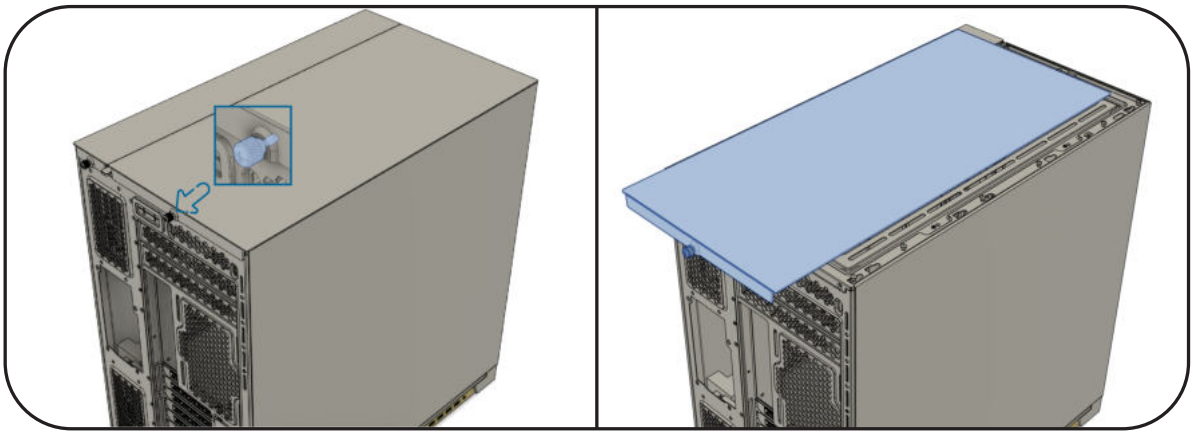
4. Flow Diagram (Front View)



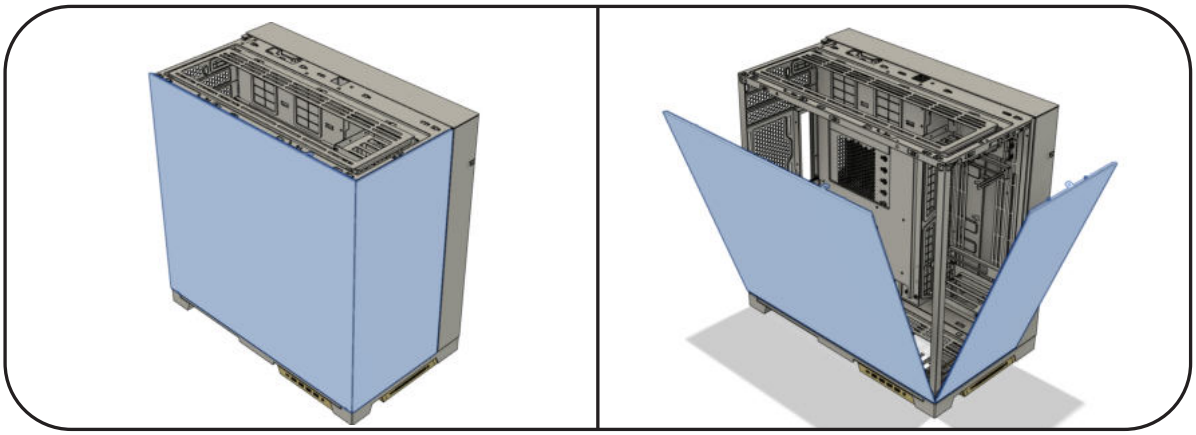
5. PREPARING

(Before installing the distribution plate, carefully read the PC case manual.)

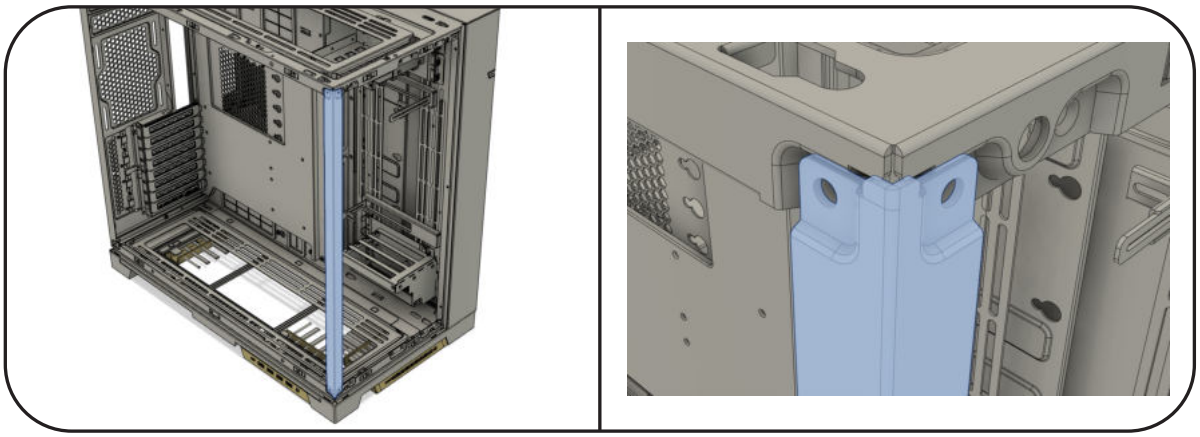
Step 1: Remove the top panel by unscrewing the attached screws.



Step 2: Remove the screws (2xM3) from the panals. Now remove the side and front panel.

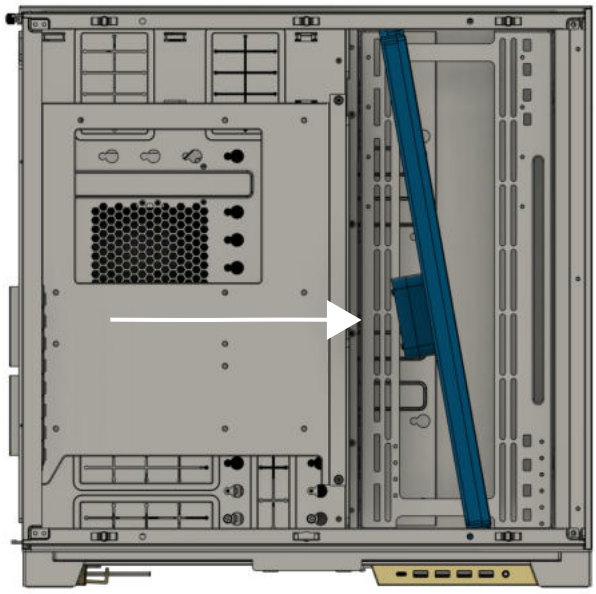


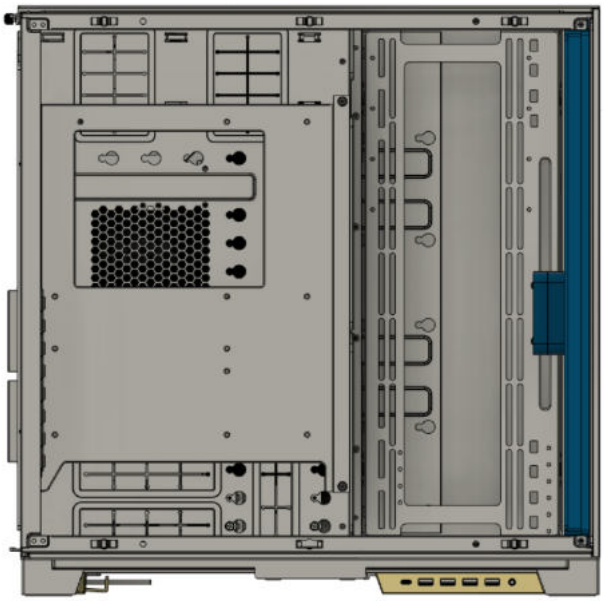
Step 3: Remove the Pillar. It's fixed with 4 screws.



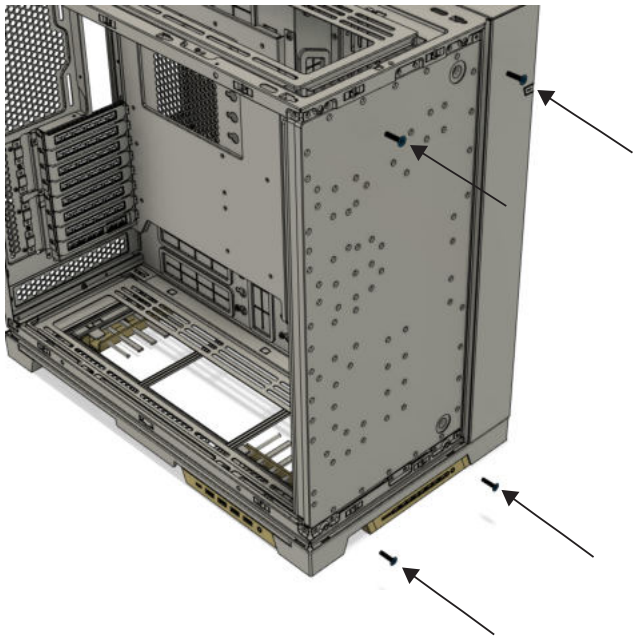
6. INSTALLING THE DISTRIBUTION PLATE

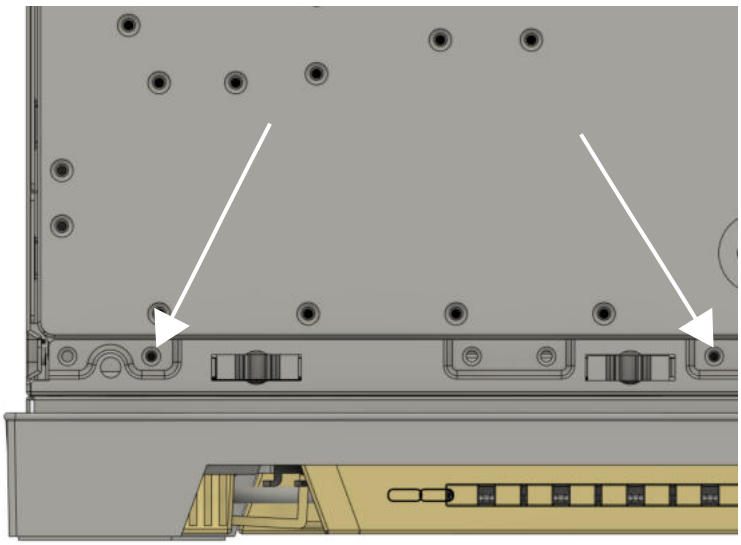
Step 1: Carefully insert the distribution plate into the case and align it. Paying attention to the mounting holes. The acrylic can be scratched.



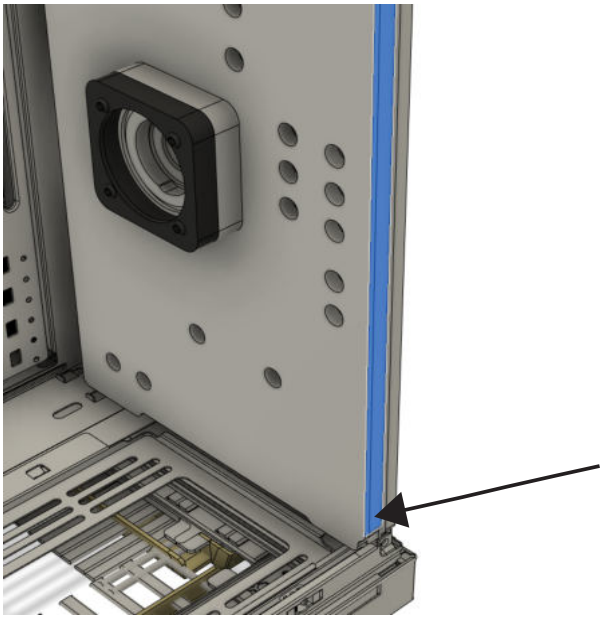


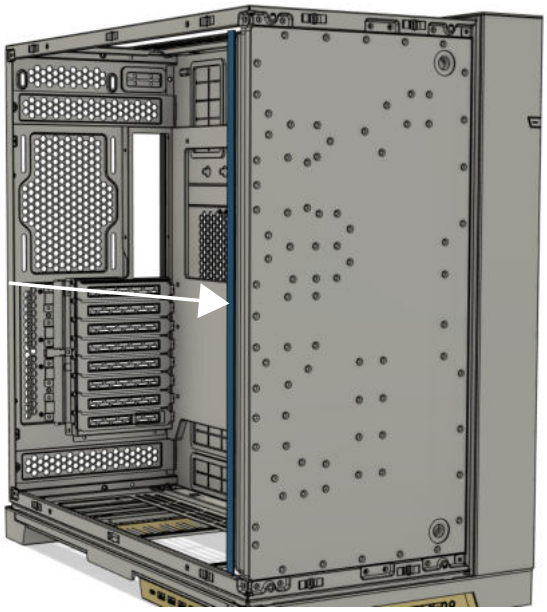
Step 2: Attach the distroplate using the provided M3 x 12mm screws. Carefully insert the screws through the front frame of the case. Avoid over-tightening the screws to prevent cracks in the acrylic glass.



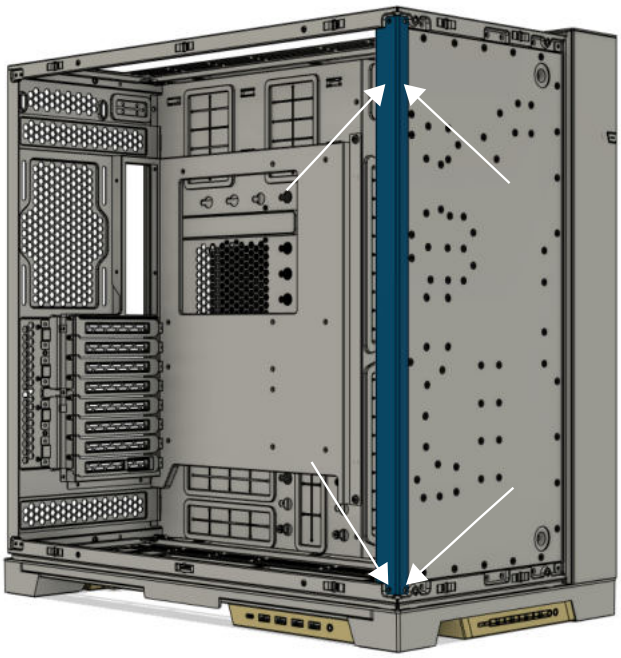


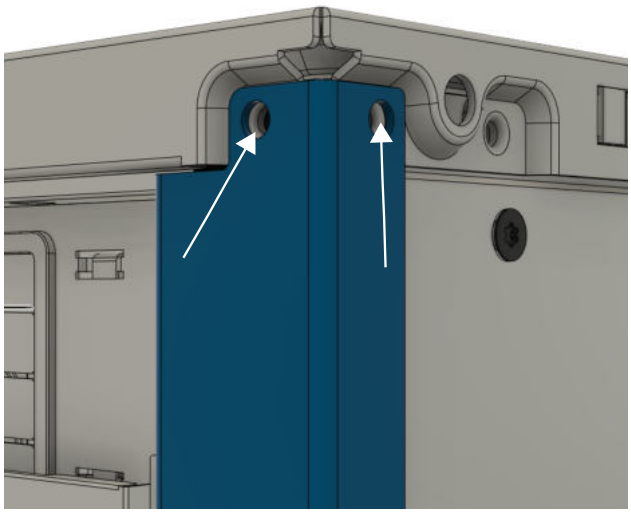
Step 3: Place the RGB strip in the groove provided. Make sure that the cable from the RGB strip is inserted into the intended recess. You can either put the RGB cable up or down.



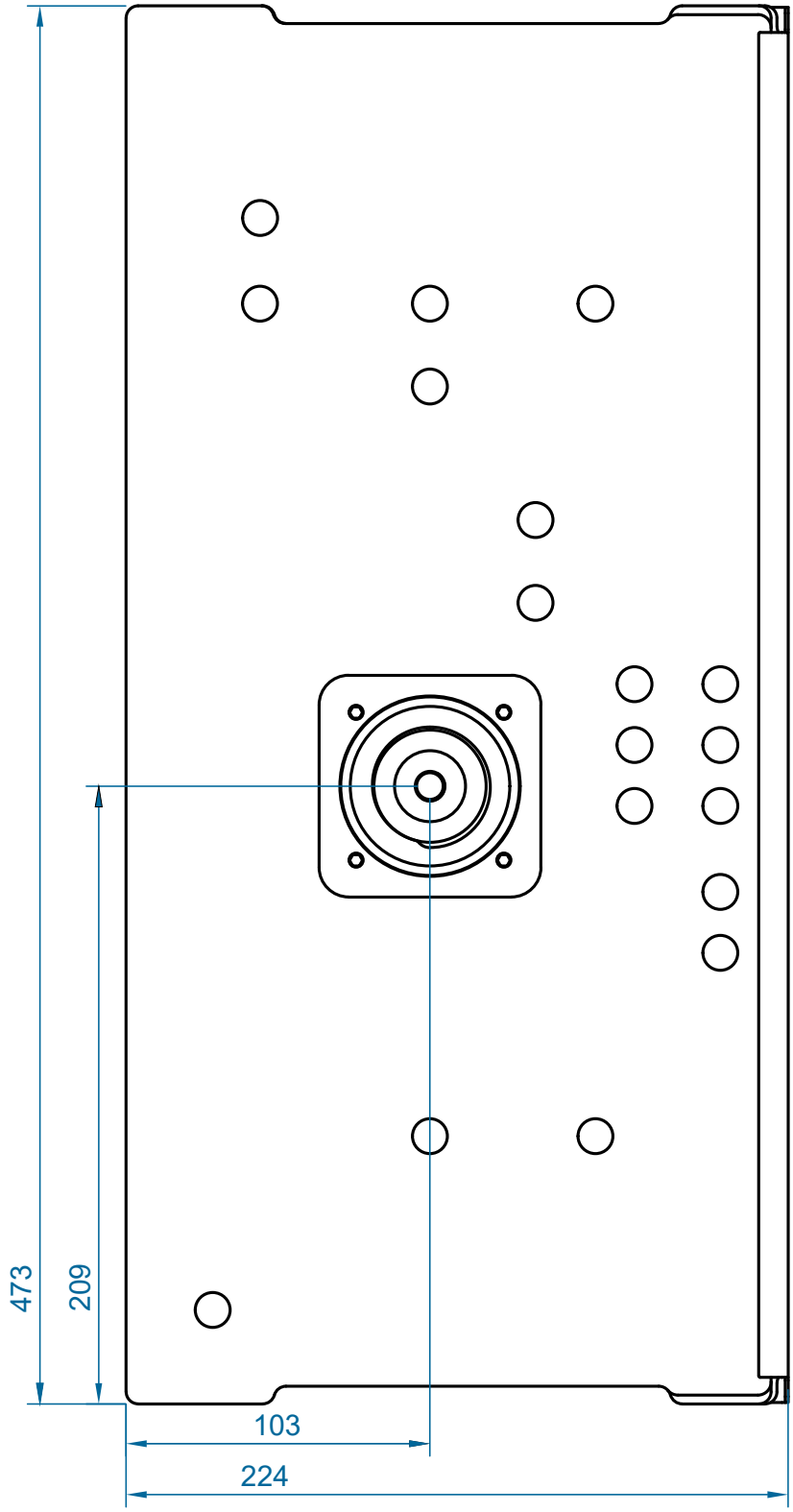


Step 4: Attach the included RGB bar using the 4 screws from the original brace. Place the RGB bar over the distroplate and secure it by tightening the screws to the case.

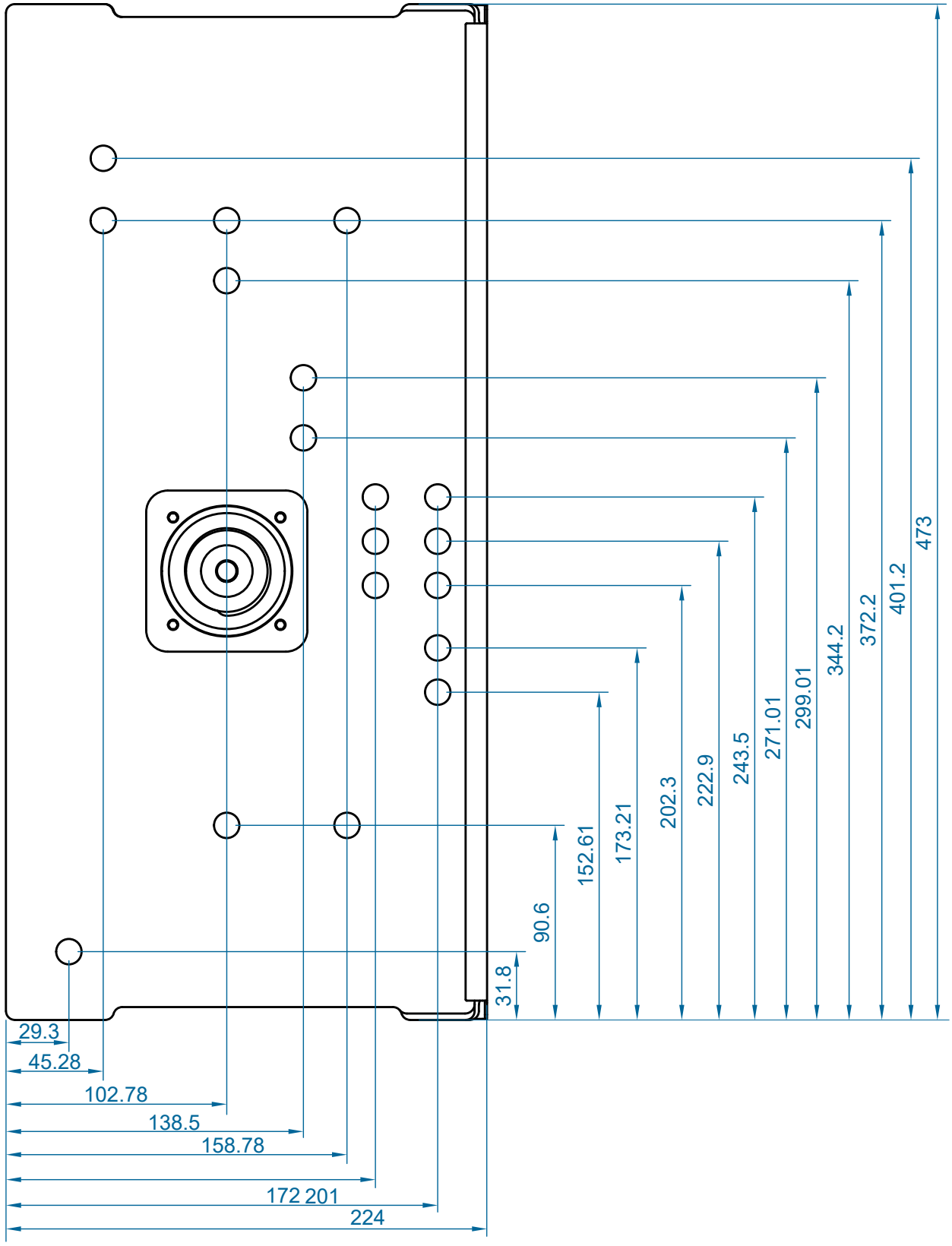




7. Dimensions in millimeter (mm)



back view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344.2
299.01
271.01
243.5
222.9
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29.3
45.28
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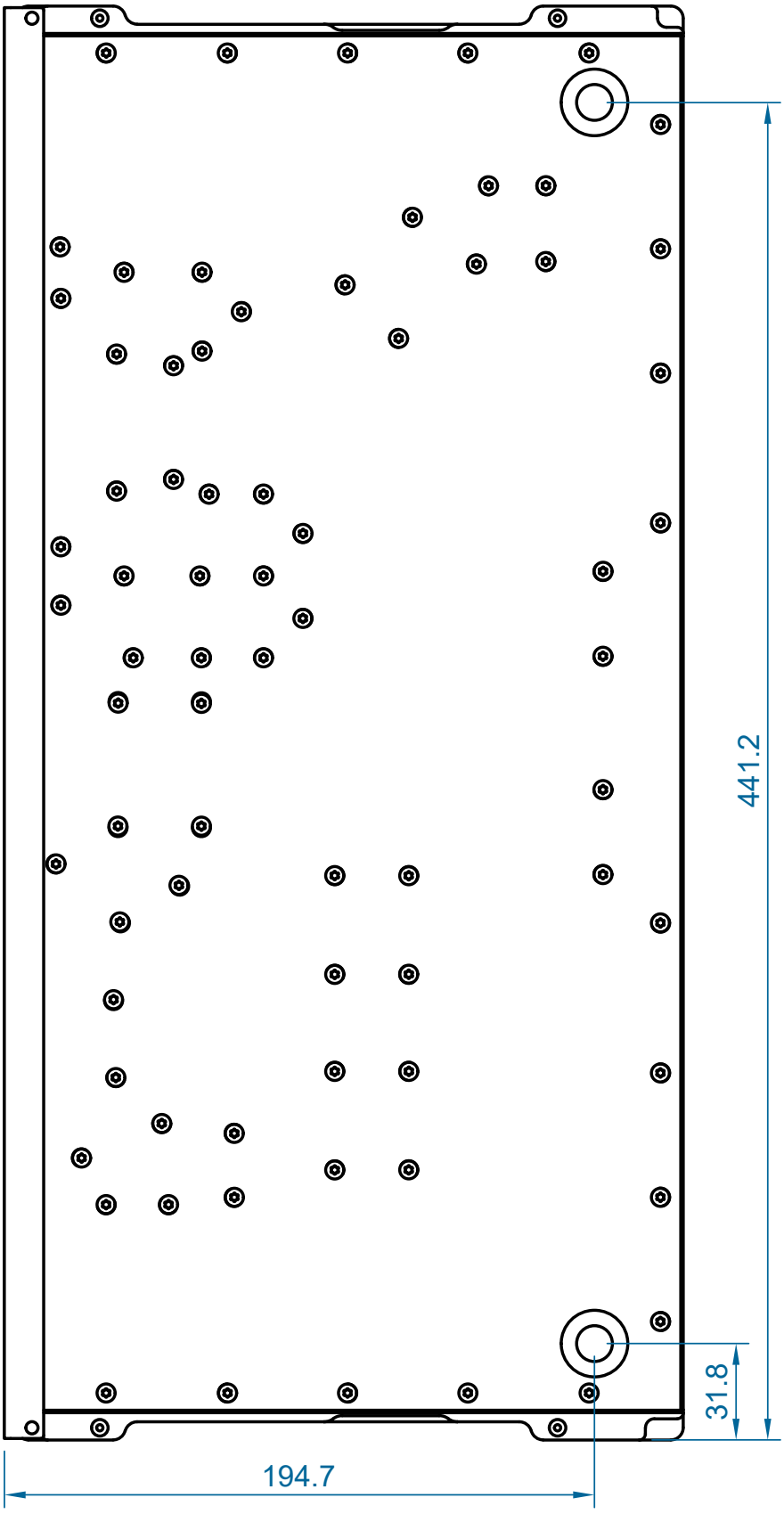
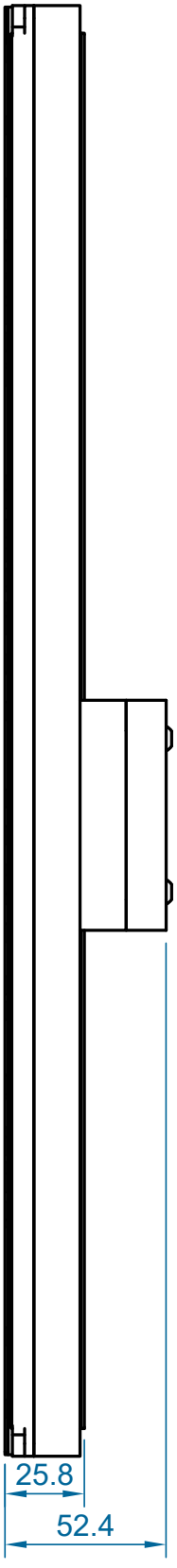
138.5
158.78
172 201
224

front view

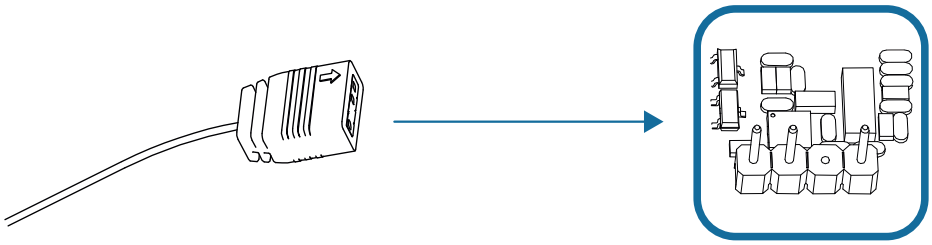


side view



8. CONNECTING THE D-RGB CABLE

Connect the D-RGB cable to a compatible motherboard (3-Pin ARGB Connector).



9. INSTALLING THE CONNECTIONS

Mount the connections with G1/4 thread and close the remaining connections with sealing plugs. Always perform a leak test before applying power to the system components (max. 0.5 bar).

Align the screw positions.
Carefully loosen the shut-off valve of the filling connection to allow trapped air to escape.

10. CLEANING & CARE

Clean the manifold plate only with microfiber cloths to avoid scratches in the material.- Do not use cleaners containing alcohol to avoid stress cracks in the material. Before installing the manifold plate, it is recommended to rinse the manifold plate to remove any last residues. Acrylic paints can leave residues.

11. Support and Service

Contact

Stealkey Customs
Mail: support@stealkeycustoms.de

Instagram: https://www.instagram.com/stealkeycustoms
Website: https://www.stealkeycustoms.de
FAQ: https://www.stealkeycustoms.de/pages/faq