

Remove acrylic cover and install anodized aluminum cover

Step 1

Prepare H2.5 hex screwdriver, unscrew 3 hex screws marked in red first



Step 2

Remove the inlet/outlet part. Please notice the black rubber O-Ring could be on the acrylic cover, shown as below:

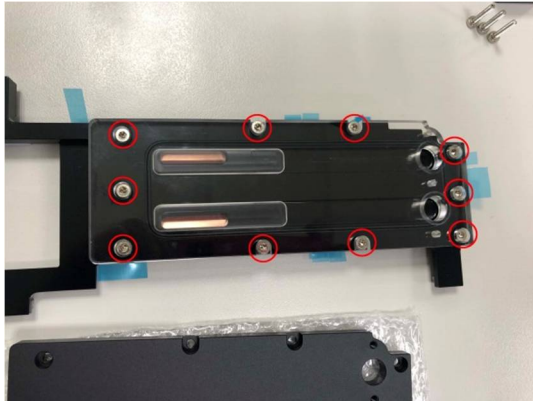


Please make sure 2 black rubber O-Rings are both in the track of the inlet/outlet part.

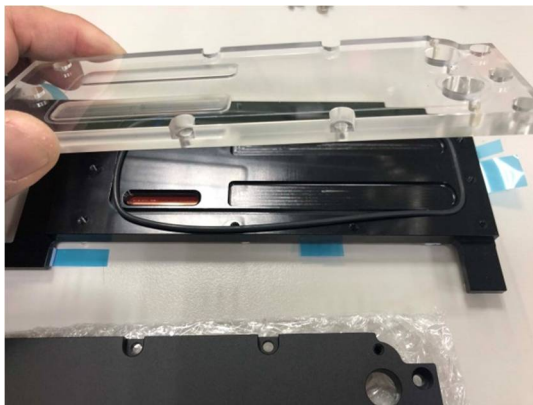


Step 3

Unscrew all 10 hex screws marked in red



And then remove acrylic cover

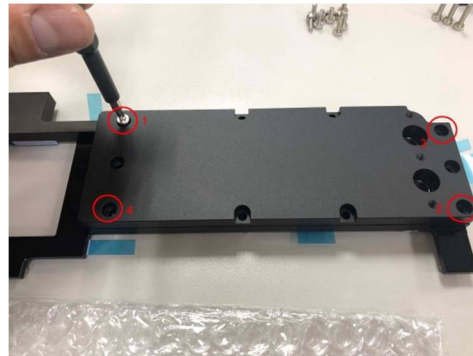
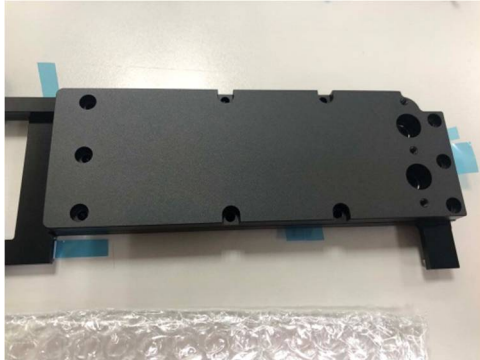


If the black rubber O-Ring is out of the track, please put it back to the track as the photos below.

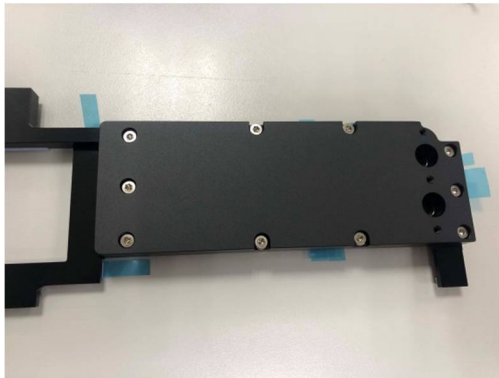


Step 4

Put the anodized aluminum cover on the waterblock, tighten the screws from corners.



Tighten all 10 screws



Step 5

Install the inlet/outlet part and tighten 3 screws.

