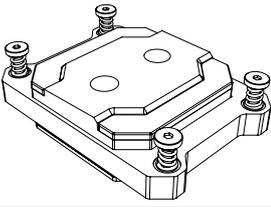
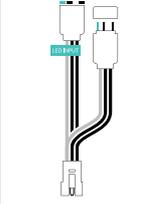


PACKAGE CONTENTS

	<p>GLACIER C370A QTY: 1</p>		<p>THERMAL PASTE QTY: 1</p>		<p>AMD STANDOFF QTY: 4</p>
			<p>3mm ALLEN KEY QTY: 1</p>		<p>D-RGB MOTHERBOARD ADAPTER QTY: 1</p>



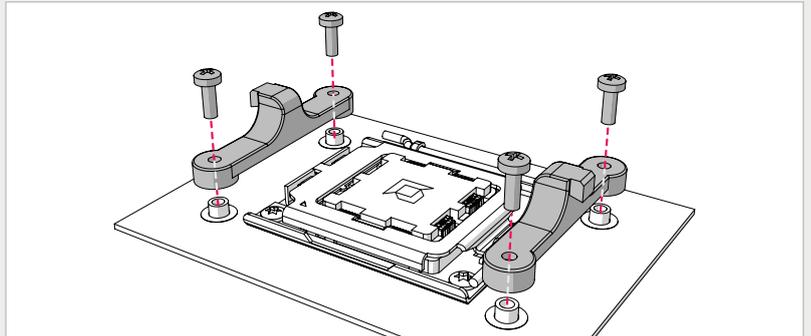
WARNING - This product is intended for advanced users. Improper installation may result in damage to your equipment. While all efforts have been made to provide the most comprehensive information possible, Phanteks assumes no liability expressed or implied for any damage(s) occurring to your components as a result of using Phanteks cooling products, either due to mistake or omission on our part in the below instructions, or due to failure or defect in the Phanteks cooling products. Do not disassemble the water block. Warranty will be voided.

*Please do not disassemble the water block. Warranty will be voided.

FOR INSTALLATION OF AM4 | AM5

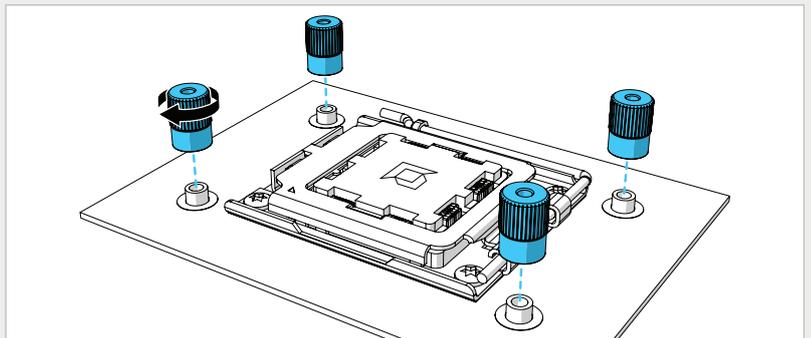
STEP 1 - REMOVE BRACKETS

Remove the stock plastic brackets from the AM4/AM5 socket.



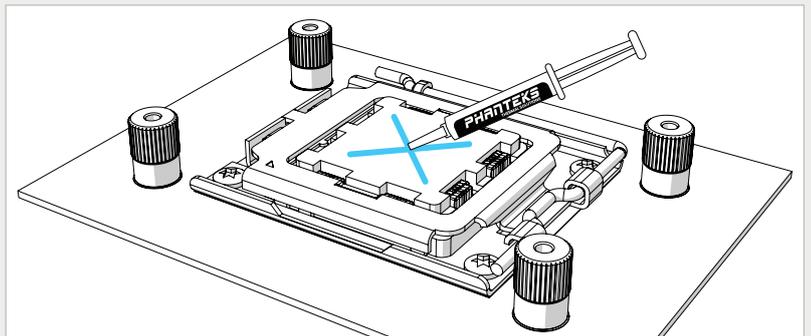
STEP 2 - SECURE STAND-OFFS

With the stock plastic brackets removed, secure the backplate with the 4x AMD standoffs. This step is compatible with both AM4 as AM5.



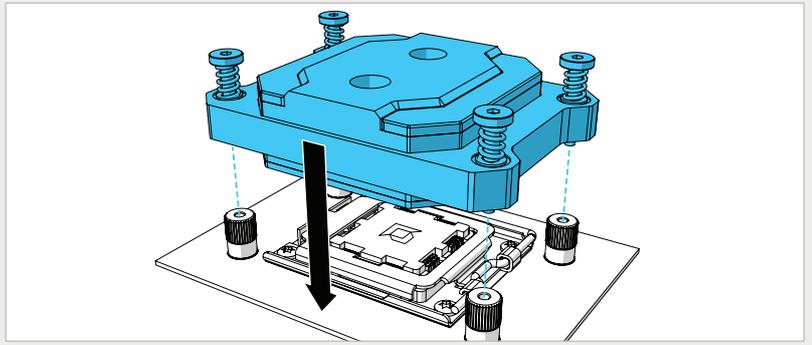
STEP 3 - APPLY THERMAL PASTE

Apply the thermal paste to the center of the CPU in an X-shape.



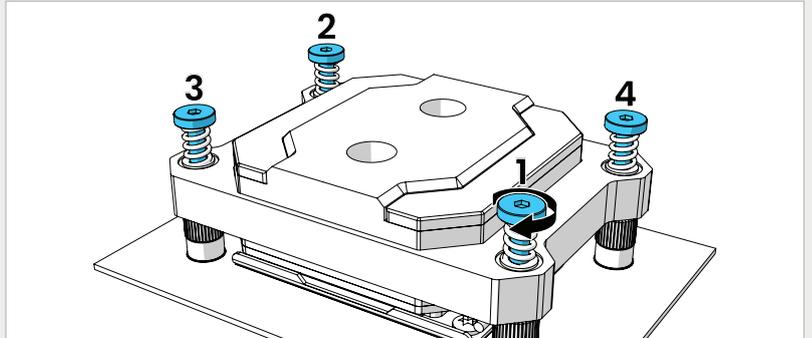
STEP 4 - INSTALL CPU BLOCK

Remove the protective film from the copper base. Align the C370A onto the CPU, gently press it down.



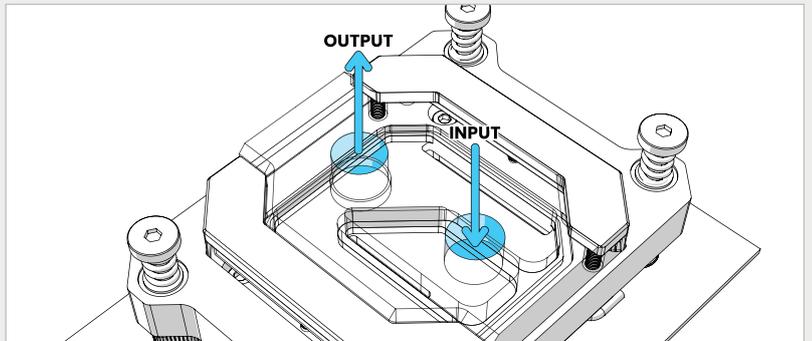
STEP 5 - SECURE CPU BLOCK

Tighten the four screws gradually with the 3mm allen key in a diagonal pattern. Do not overtighten the screws, max 1.5N/m.



STEP 6 - INSTALL THE WATER LOOP

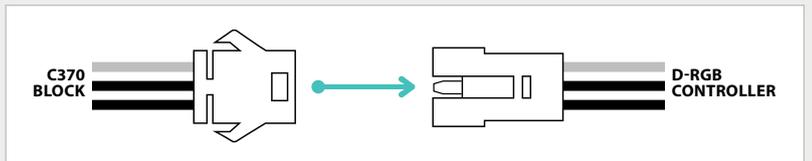
For optimal performance, we recommend to use the appropriate input and output port.



D-RGB INSTALLATION

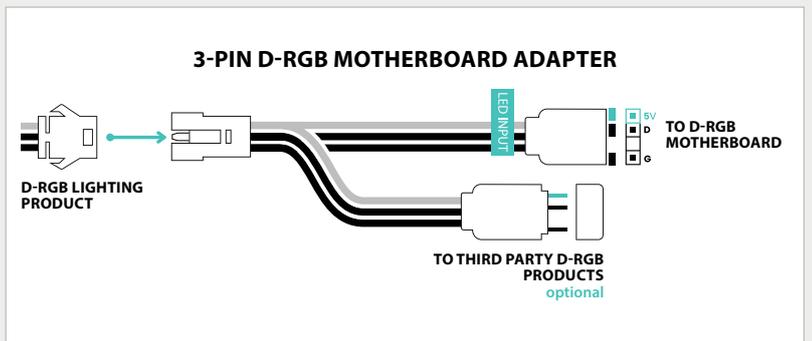
A TO PHANTEKS D-RGB CONTROLLER

Connect the D-RGB connector to a Phanteks D-RGB chassis controller and all other Phanteks D-RGB products.



B TO D-RGB MOTHERBOARD

Use the 3-Pin D-RGB Motherboard Adapter to connect the D-RGB cable to a D-RGB equipped motherboard (A-RGB*).



COMPATIBLE WITH



*follow motherboard manual for instruction on D-RGB control