

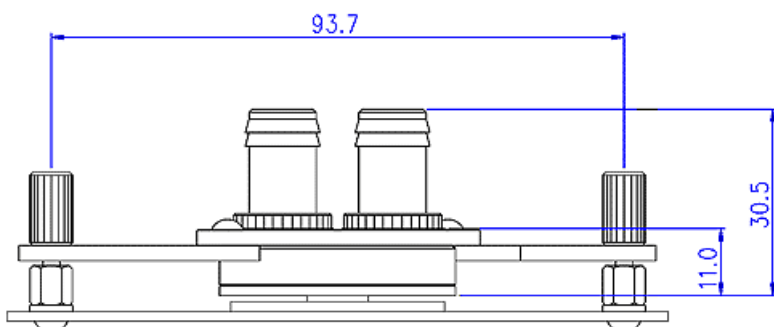
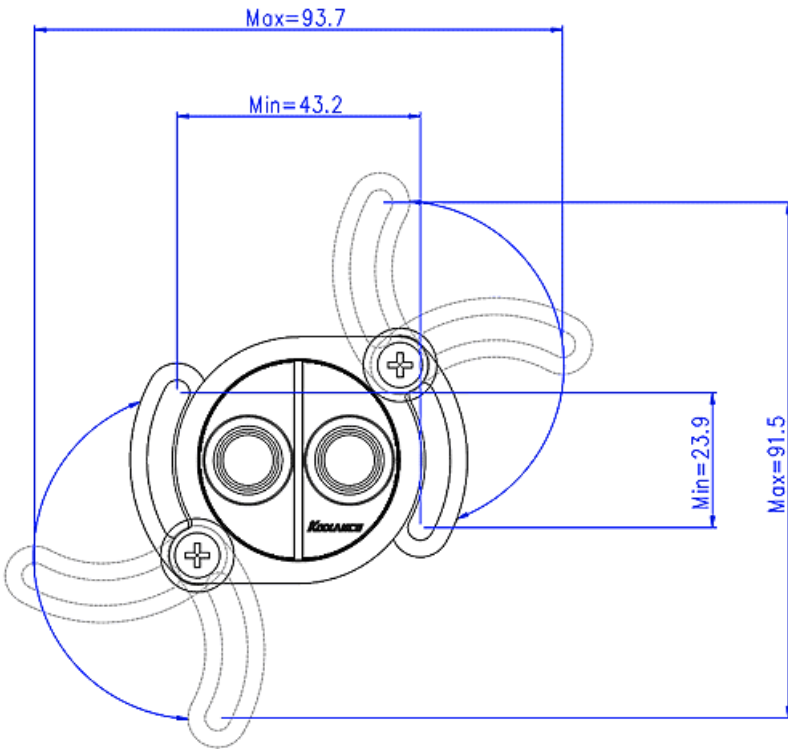
CHC-120 Water Block (Motherboard Chipset)

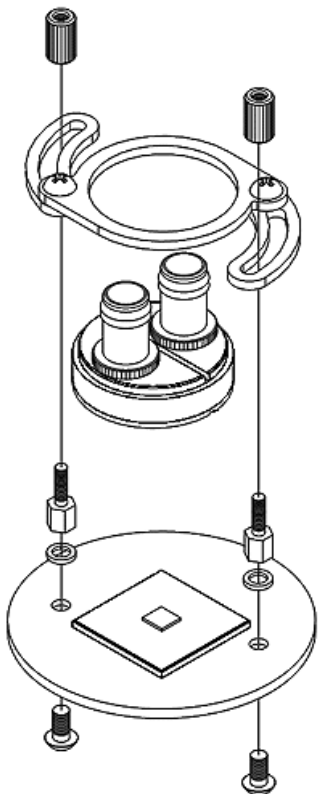
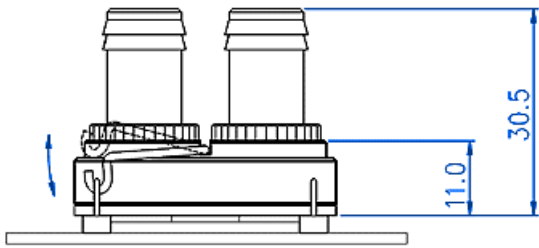
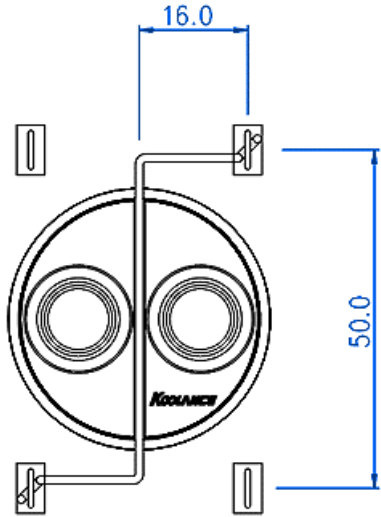
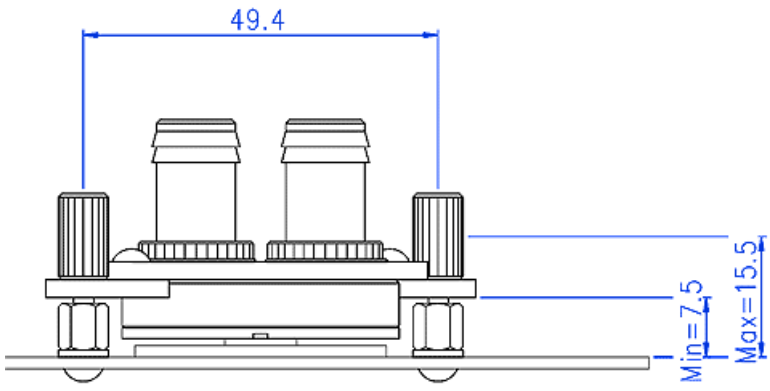


Put heatpipes to shame. The CHC-120 is designed to provide high efficiency liquid cooling for motherboard northbridge chipsets. Versatile mounting hardware allows the CHC-120 to cool almost all types of mainboards, or heat sources up to approximately 120W. Materials are solid copper with 24k gold plating and anodized aluminum top. G 1/4 BSPP fitting threading.

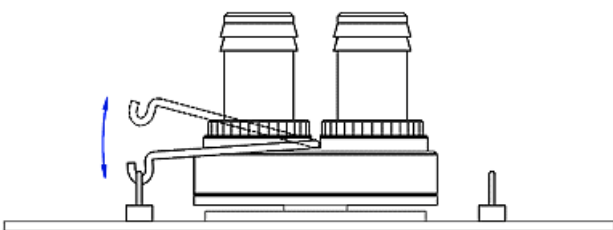
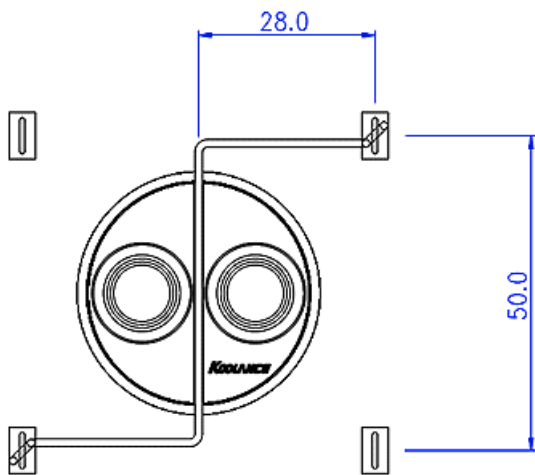
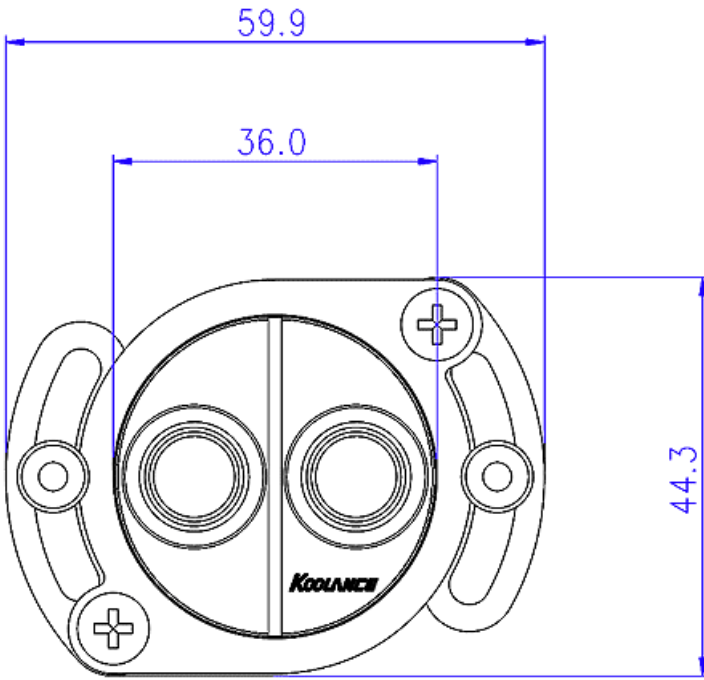
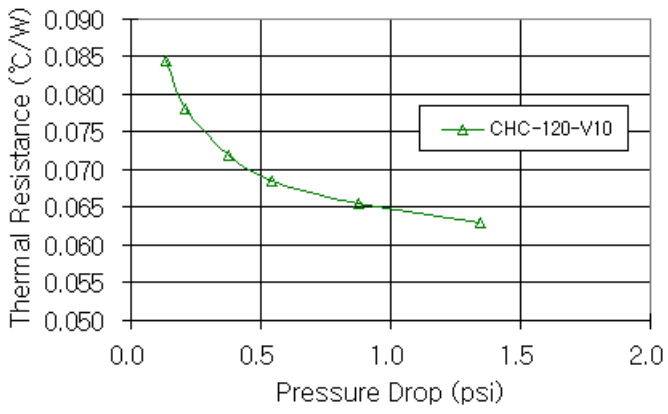
On certain motherboards, the CHC-120 may conflict with PCI-Express cards if placed on a southbridge chipset (due to the fittings). The [CHC-120-V06](#) is instead recommended.

General	
Weight	0.80 lb (0.36 kg)
Wetted Materials	Gold-Plated Copper, Nickel-Plated Aluminum

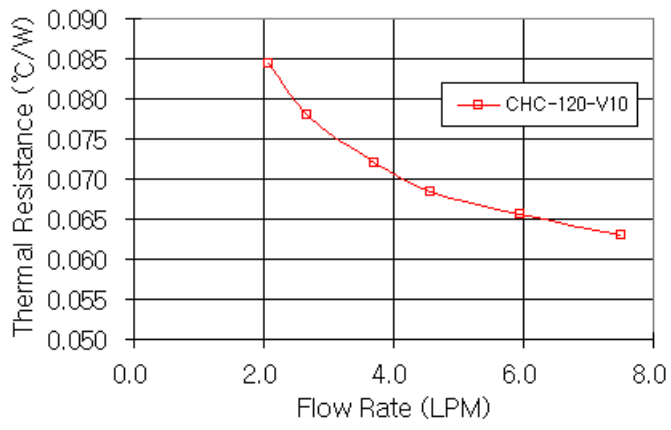




Thermal Resistance vs. Pressure Drop



Thermal Resistance vs. Flow Rate



Pressure Drop vs. Flow Rate

