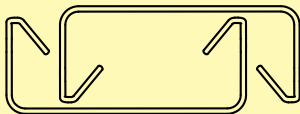
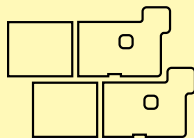


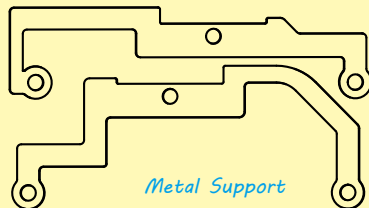
# ICECUBE TOWER COOLER



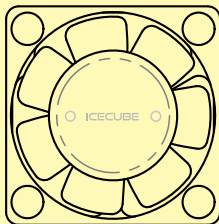
Fan Clip



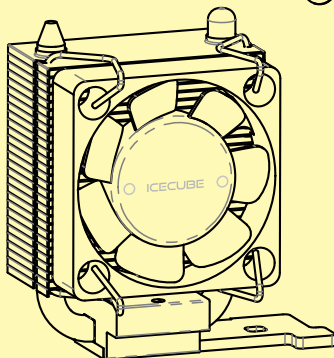
Thermal Pad



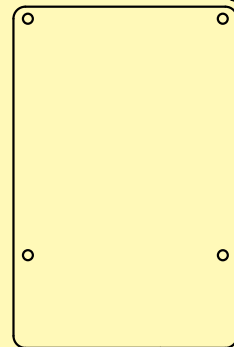
Metal Support



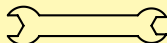
Non-RGB Fan



IceCube Tower Cooler



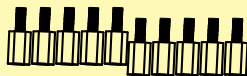
Acrylic Plate



Spanner



Screwdriver



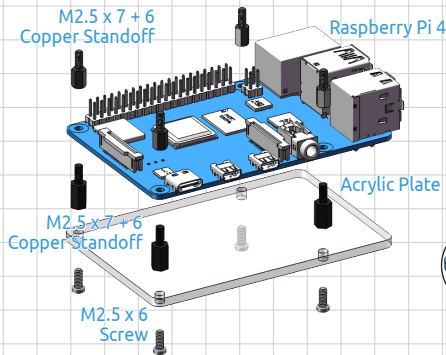
M2.5 x 7 + 6  
Copper Standoff



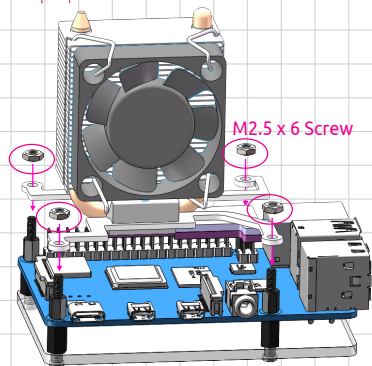
M2.5 Nut



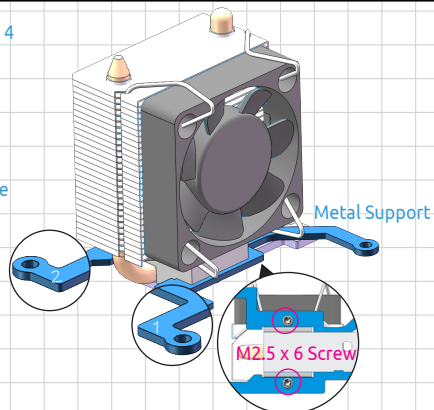
M2.5 x 6  
Screw



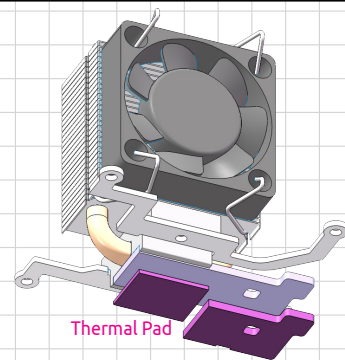
Step 1 : Attach the Raspberry Pi to the acrylic plate!



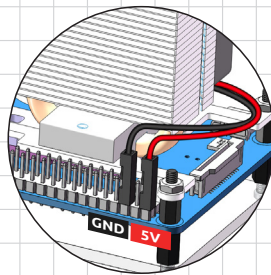
Step 4 : Attach the IceCube on the Raspberry Pi.



Step 2 : Complete the IceCube! Note that the text on the two metal supports is facing upwards.



Step 3 : Put the Thermal Pads on the bottom of the IceCube.



Step 5 : Power the IceCube.

For more information, please refer to the online tutorial: [icecube.rtfid.io](https://icecube.rtfid.io). In addition, you can learn how to replace the spare Non-RGB Fan.