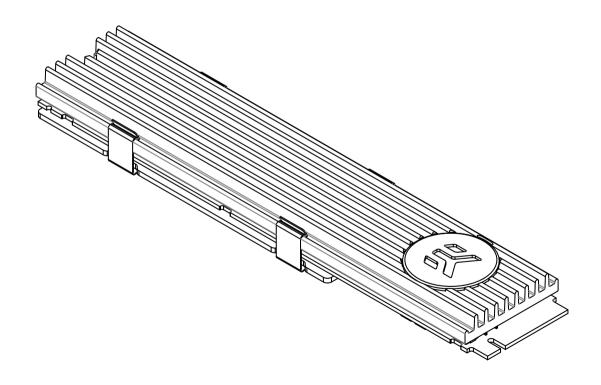
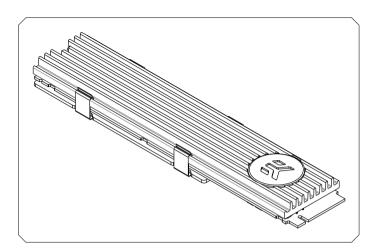
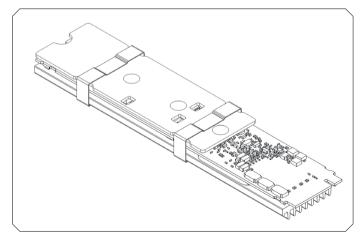


EK-M.2 Intel Optane Heatsink

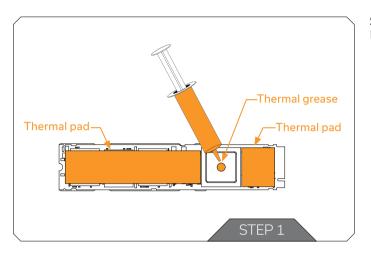




Top side

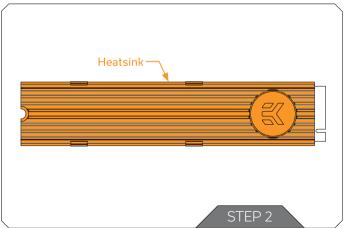


Bottom side



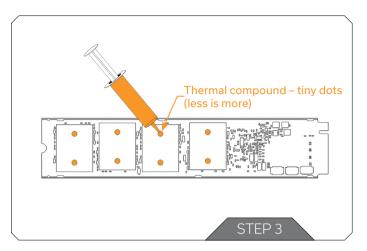
STEP 1

Install Thermal pads and thermal compound to the top side of M.2 SSD.



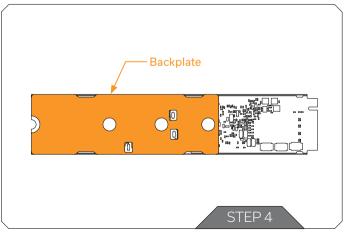
STEP 2

Place the heatsink on the top side of the M.2 SSD.



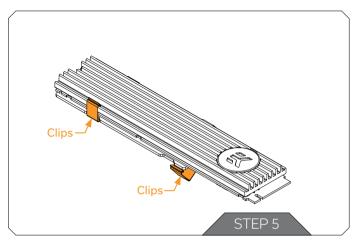
STEP 3

On the bottom side apply small dots of thermal grease on memory chips like shown on photo. Strive to principle less is more.



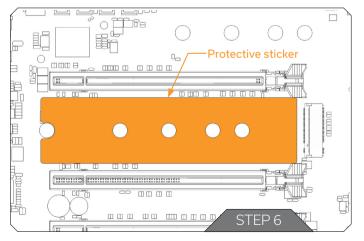
STEP 4

Place the backplate on the bottom side of M.2 SSD. It must be aligned to the heatsink on the top side.



STEP 5

Hook the short end of the clip to one side of extrusion in line with cutouts on the backplate. Pivot it around and use reasonable pressure to lock it into place.



STEP 6



WARNING! It is MANDATORY to install a protective sticker on to the motherboard, before you install M.2 SSD into your system!

SUPPORT AND SERVICE

For assistance please contact:

http://support.ekwb.com/

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