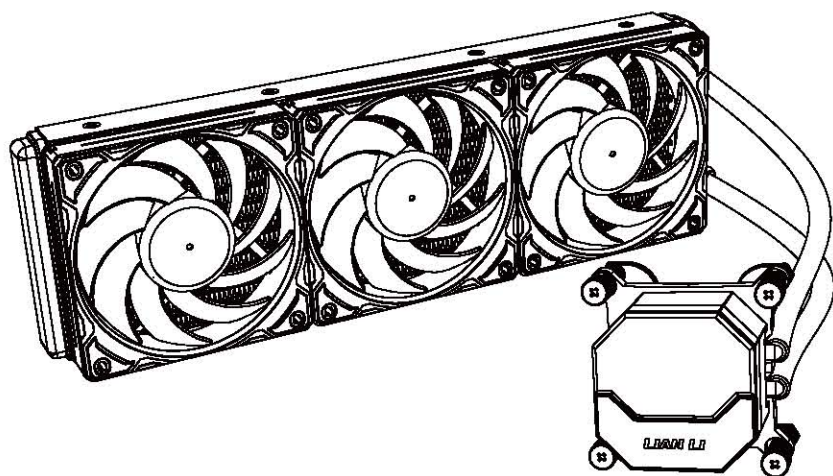

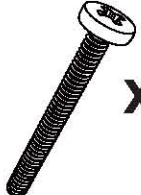

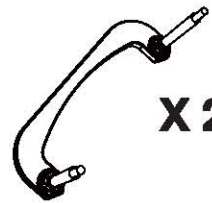
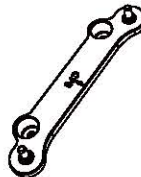

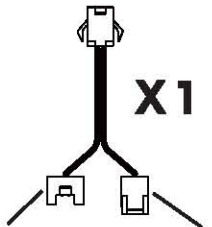




ALC 360

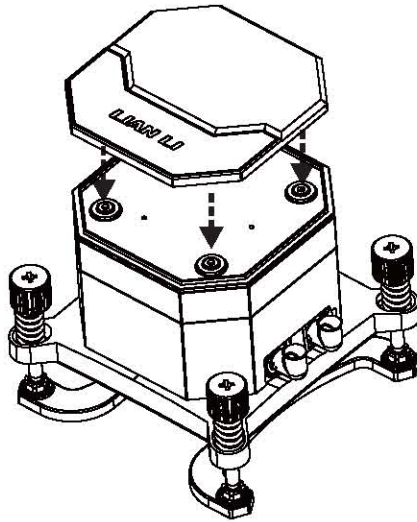


Hardware List

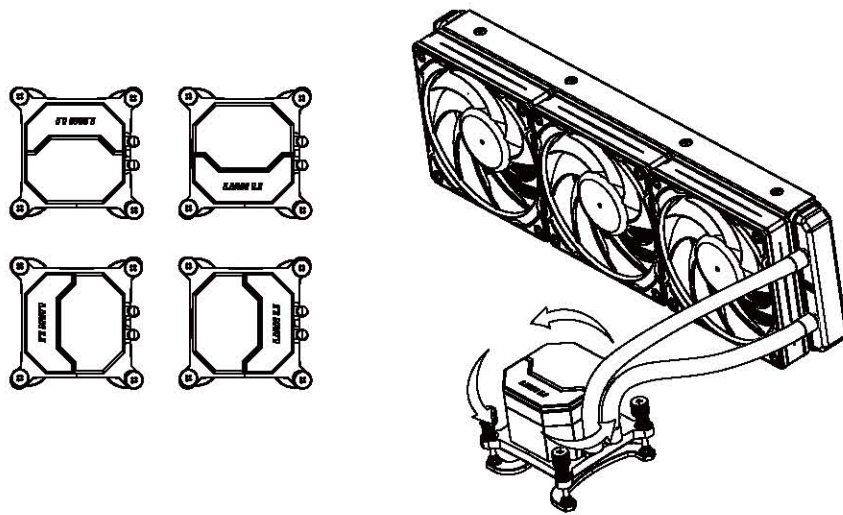
UNC 6-32  X 12 5mm	UNC 6-32  X 12 30mm	Washers  X 12 For UNC 6-32 screws
Intel Backplates  X 2 For LGA 115x / 1200 / 1700	AMD Backplates  X 2 For AM4 & AM5	Thumb nuts  X 4 For Backplates
Fan & MB Cable  X 1 For Fan For MB		

Cover Installation

(the top cover is magnetically attached, making it easy to lift up.)

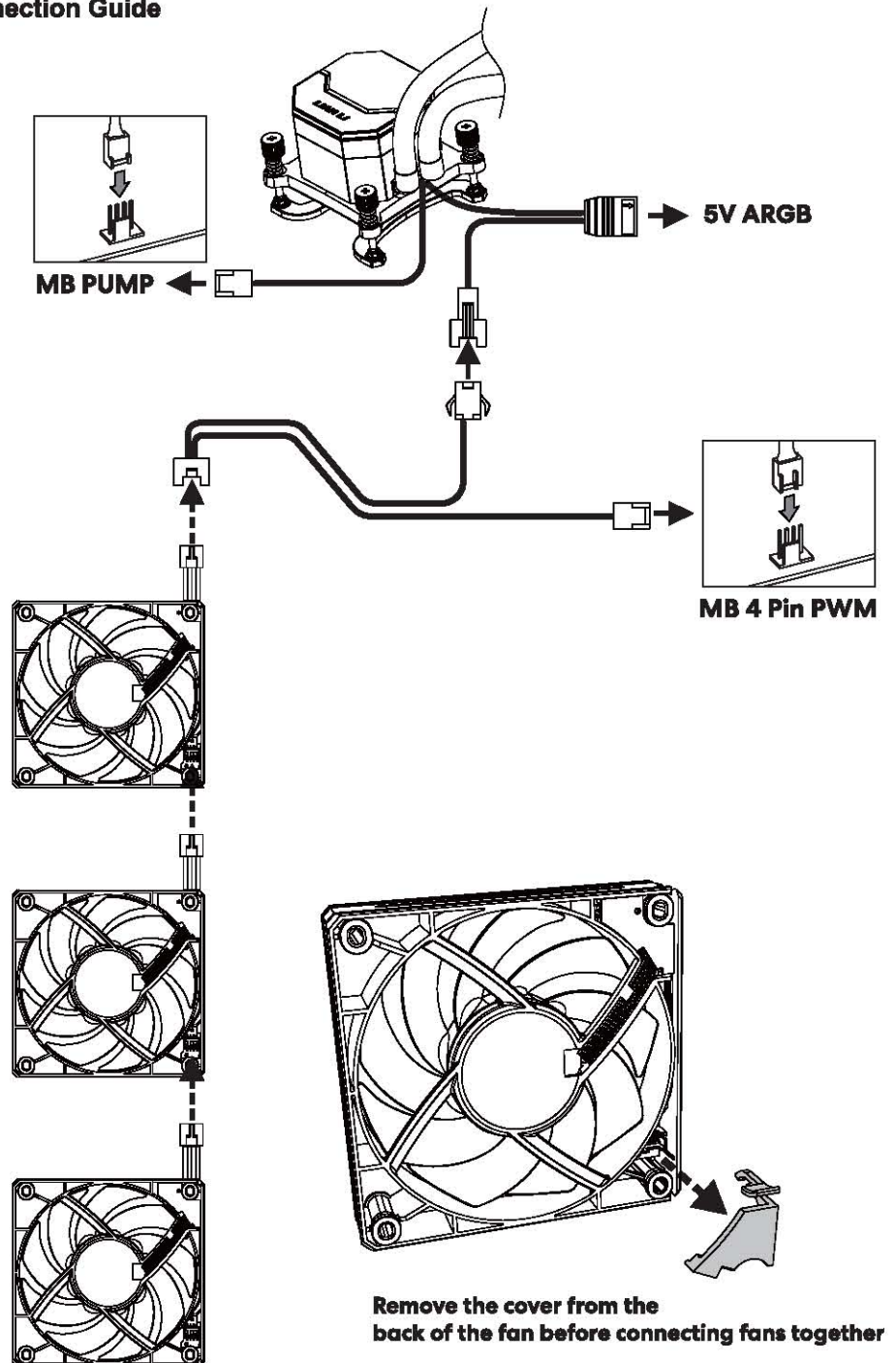


Rotating Water Cooling Cap

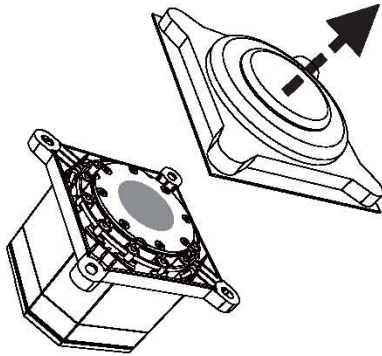


(top cover is magnetic, can be placed in any direction you want.)

Cable Connection Guide

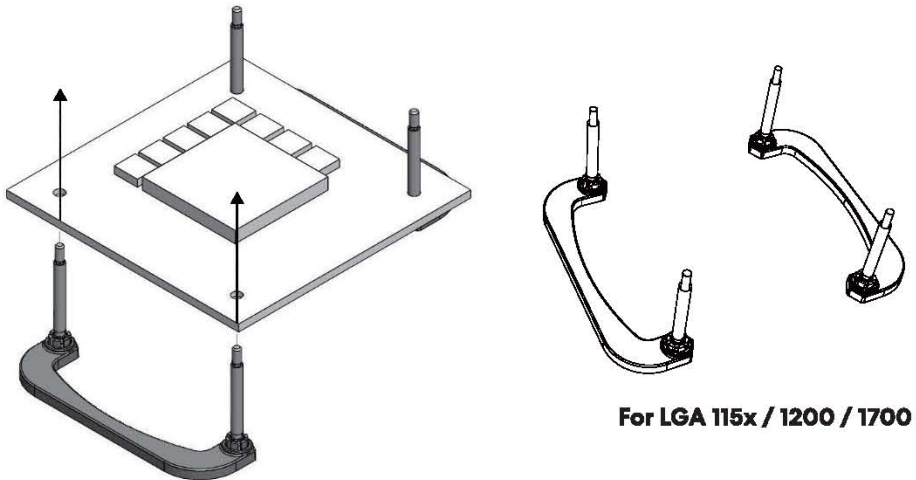


1. REMOVE THE PROTECTIVE LID BEFORE INSTALLATION



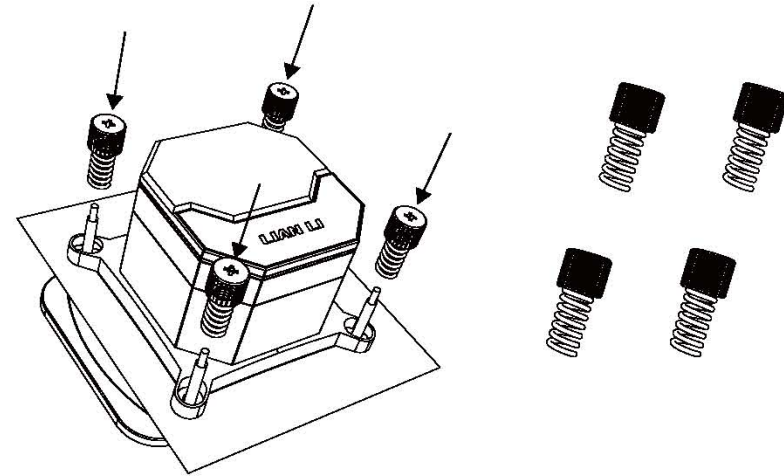
2. MOUNTING THE BACKPLATE TO MOTHERBOARD

A. Intel

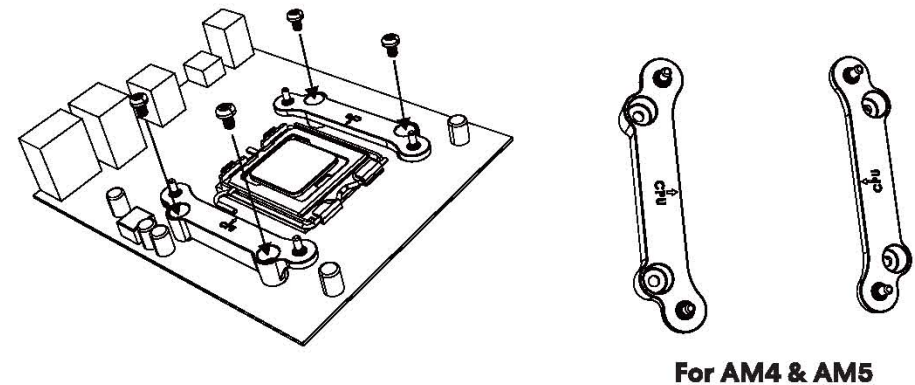


3. MOUNTING THE PUMP TO MOTHERBOARD

- Position pump/retention ring assembly on the CPU. Ensure the holes on the retention ring align with the backplate screws.
- Tighten thumb screws onto backplate screws until Finger tight.



B. AMD



MOUNTING THE RADIATOR & FANS

- Install the fans on the radiator with the provided UNC 6-32, 30mm screws
- Mount the radiator (attached with fans) onto the case with the UNC 6-32, 5mm screws and washers



Washer (optional)



UNC 6-32, 5mm screws



UNC 6-32, 30mm screws

