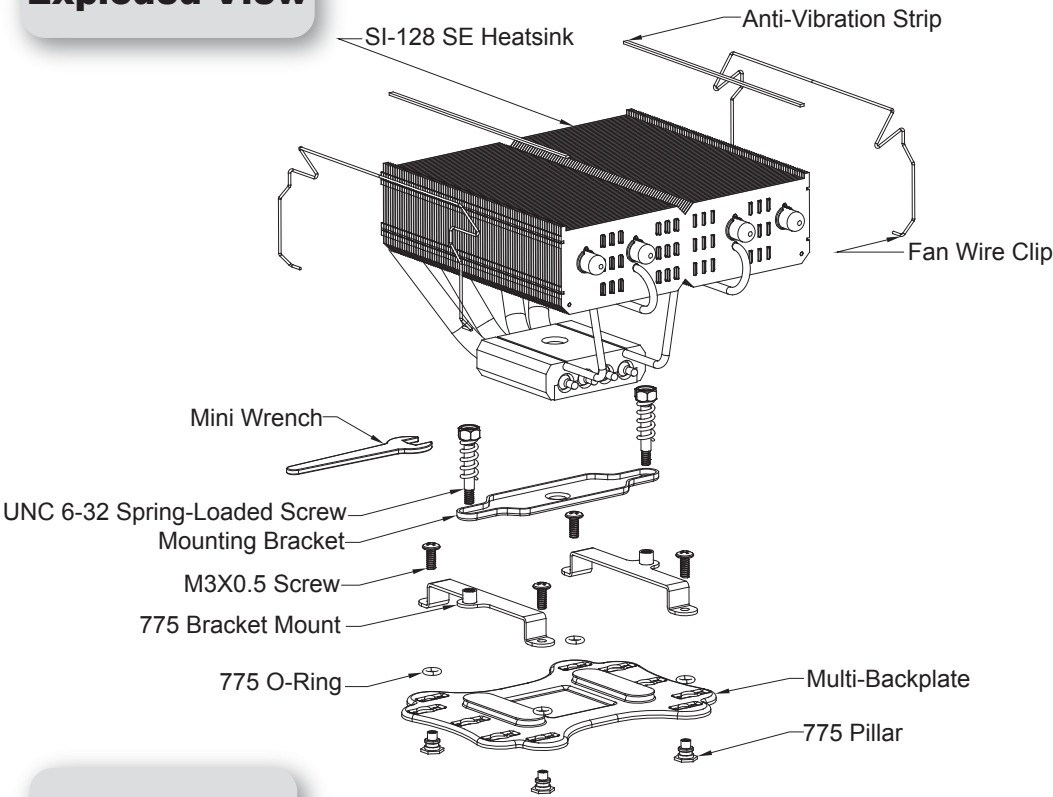
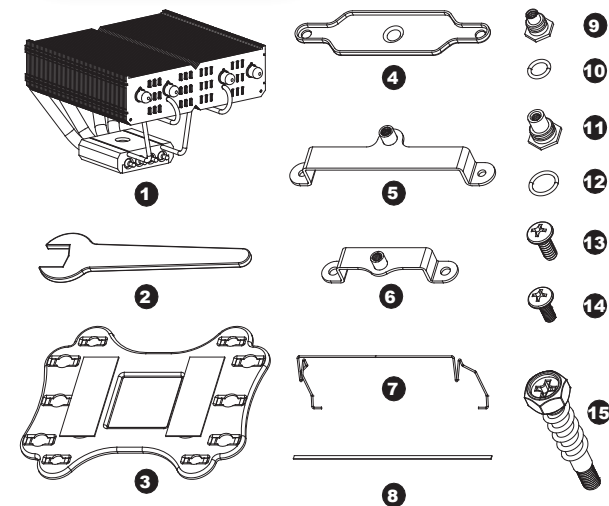


Important! Before proceeding with installation, please check for the most up-to-date instructions at [www.thermalright.com](http://www.thermalright.com)

## Exploded View

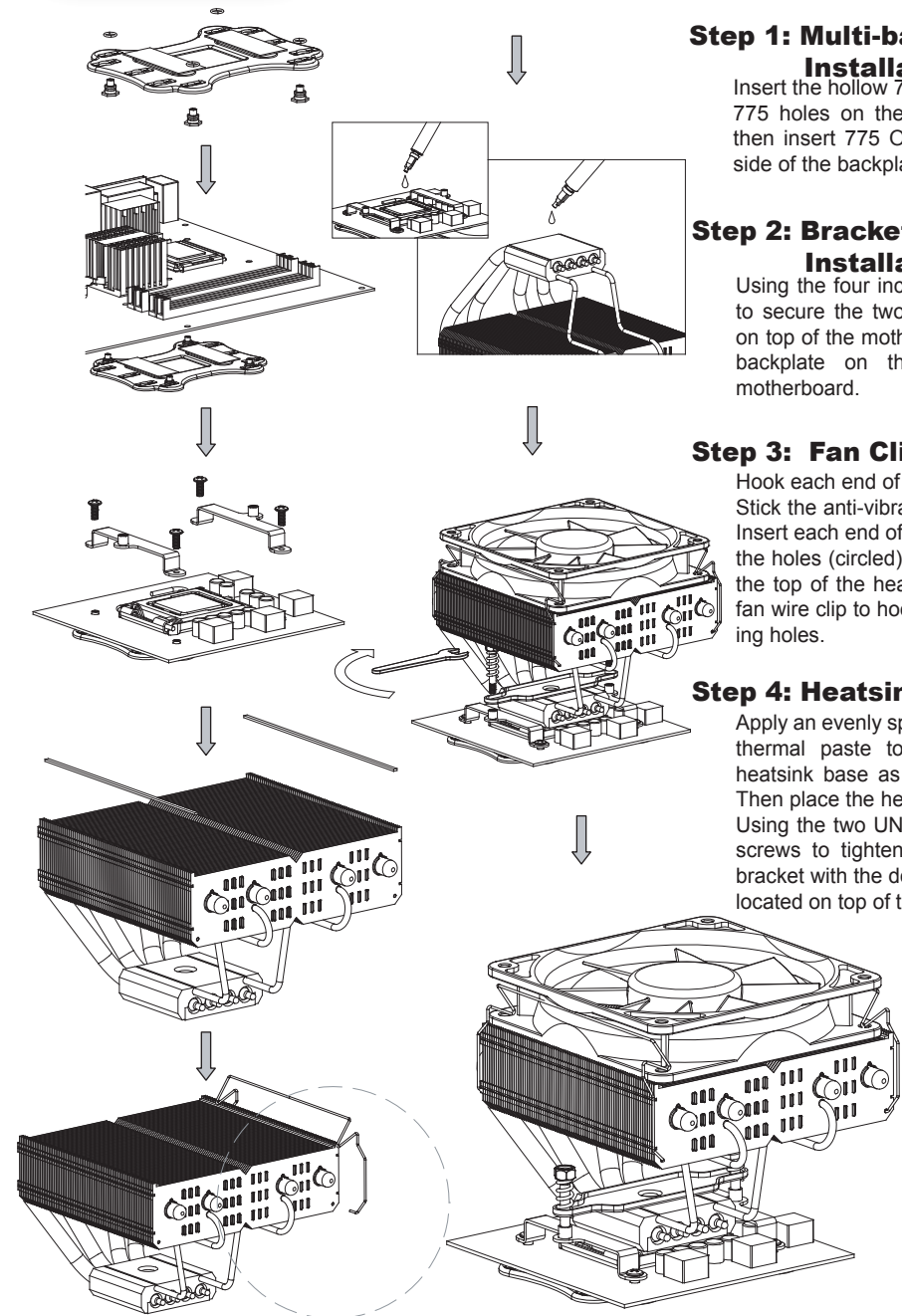


## Component



| Parts Name                      | Piece(s) |
|---------------------------------|----------|
| 1 SI-128 SE Heatsink            | 1        |
| 2 Mini Wrench                   | 1        |
| 3 Multi-Backplate               | 1        |
| 4 Mounting Bracket              | 1        |
| 5 775 Bracket Mount             | 2        |
| 6 AM2 Bracket Mount             | 2        |
| 7 Fan Wire Clip                 | 2        |
| 8 Anti-Vibration Strip          | 2        |
| 9 775 Pillar                    | 4        |
| 10 775 O-Ring                   | 4        |
| 11 AM2 Pillar                   | 4        |
| 12 AM2 O-Ring                   | 4        |
| 13 UNC 6-32 Screw               | 4        |
| 14 M3X0.5 Screw                 | 4        |
| 15 UNC 6-32 Spring-Loaded Screw | 2        |

## Installation



### Step 1: Multi-backplate Installation

Insert the hollow 775 pillars through the 775 holes on the multi-backplate and then insert 775 O-Ring from the other side of the backplate.

### Step 2: Bracket Mount Installation

Using the four included M3x0.5 screws to secure the two 775 bracket mounts on top of the motherboard to the multi-backplate on the backside of the motherboard.

### Step 3: Fan Clip Installation

Hook each end of the AM2 heatsink clip. Stick the anti-vibration strips to the fins. Insert each end of the fan wire clips into the holes (circled). Place a 12cm fan to the top of the heatsink and pull on the fan wire clip to hook into the fan mounting holes.

### Step 4: Heatsink Installation

Apply an evenly spread out, thin layer of thermal paste to the bottom of the heatsink base as well as to the CPU. Then place the heatsink on top of CPU. Using the two UNC 6-32 spring loaded screws to tighten down the mounting bracket with the dome inside the socket located on top of the heatsink base.