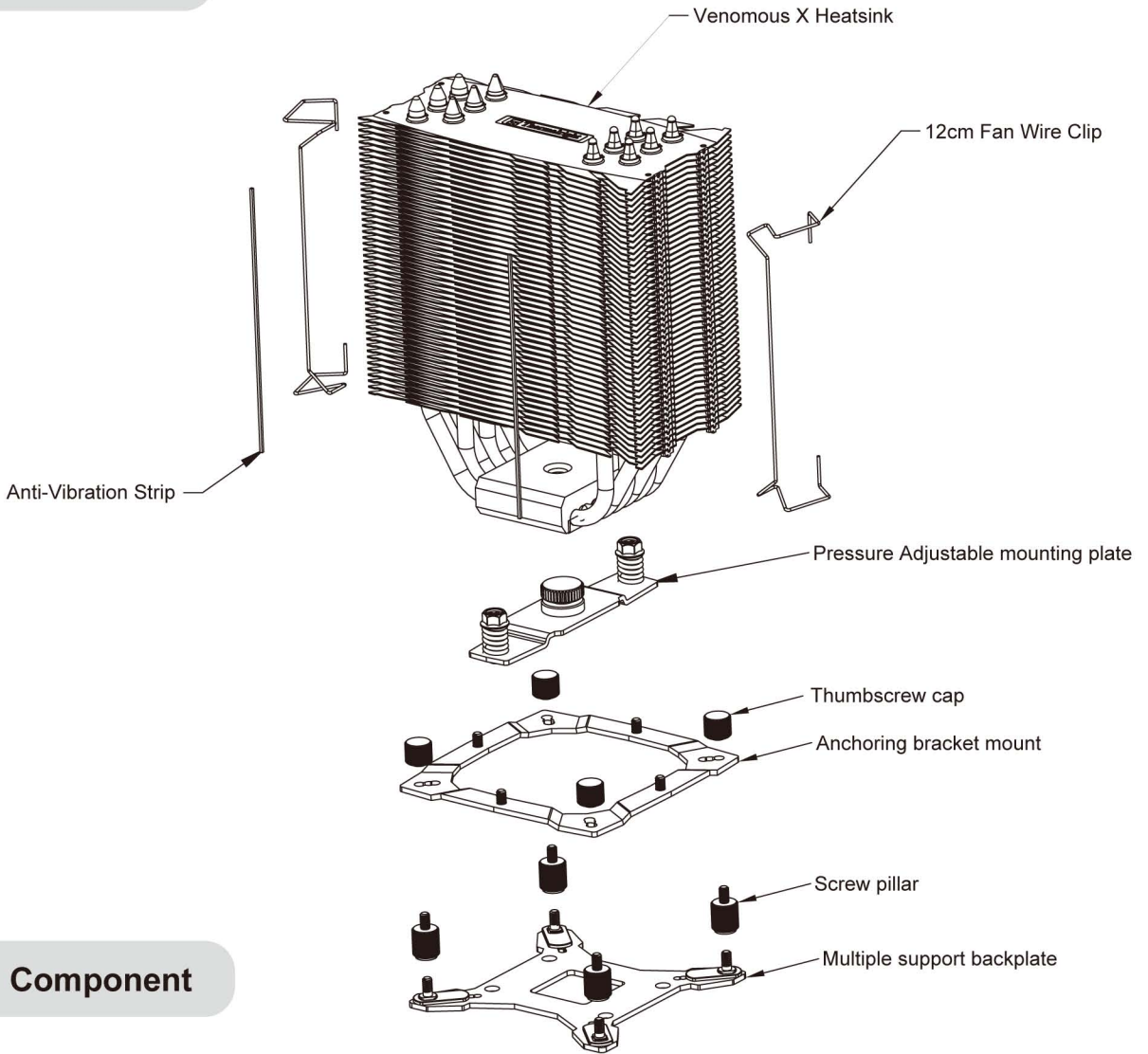


Venomous X

Exploded View

Important! Before proceeding with installation, please check for the most up-to-date instructions at www.thermalright.com



Component

1 	2 	3 	4 	5 	6
7 	8 	9 	10 	11 	
1 Venomous X Heatsink x1	2 Multiple support backplate x1	3 Anchoring bracket mount x1	4 Pressure Adjustable mounting plate x1		
5 Screw pillar x4	6 Thumbscrew cap x4	7 Backplate cap for 775 platform x1	8 Angled Wrench x1		
9 12cm Fan Wire Clip x4	10 Anti-Vibration Strip x4	11 Chill Factor 2 Thermal Paste x1			

Installation Instructions:

Step 1:

Step 1 : Apply the anti-vibration strips to each side of heatsink. Insert each end of the fan wire into the designated holes on the heatsink.

Step 2:

Step 2 Installing Backplate cap for 775 platform and adjusting the screw pillars.

(1).When installing on the 775 platform you need to install the backplate cap into the square opening on the backplate, please take note of the installation direction, with the hooked edge facing down (For 775 platform only)

(2). Apply the screw pillars to its identical mounting holes needed.

Step 3:

Step 3 Installing the Anchoring bracket mount, Place the Multiple support backplate under the motherboard secure it by tightening it with 4 pcs of screw pillars, place the anchoring bracket mount on top of the 4 screw pillars, and then tightening the 4 pillars with the thumbscrew caps.

Step 4:

Step 4 Apply a layer of Thermal Paste evenly to the top of the cpu and to the bottom of the heatsink.

Step 5:

Step 5 Make the Pressure Adjustable mounting plate go through the heatsink.

Step 6:

Step 6 Place the heatsink on top of the cpu and then secure the heatsink by tightening the Hexagonal screws on both side of the mounting plate.

(Note : Please do not use force to overturn the screw, please stop when the screw is at a natural stop, and adds pressure by tightening the Pressure adjustable nob)

Step 7:

Step 7 Attach the 12cm fan to the heatsink itself, secure the fan with the 12cm Fan Wire Clips, and connect the power cable to the fan socket on the motherboard.

Step 8:

Step 8 Installation completed.

pressure adjusting nob

Angled Wrench

Single Fan

Double Fans

Pressure adjustment range
40~70 lbs Adding pressure by turning the pressure adjusting nob with the Angled Wrench clockwise with MAX pressure of up to 70 lbs. (stock pressure without turning the pressure nob is 40 lbs.)

Max. 70 lbs + - Min. 40 lbs