NPH K8-1

nPower | **NPH K8-1**

Heat Sink Specification

Dimension	φ25.4 x 100 mm, 39 Fins - 62x76 mm
Material	Heat Column + Copper Fins

Applications

Supports : AMD Opteron, Athlon 64 and Athlon 64 FX
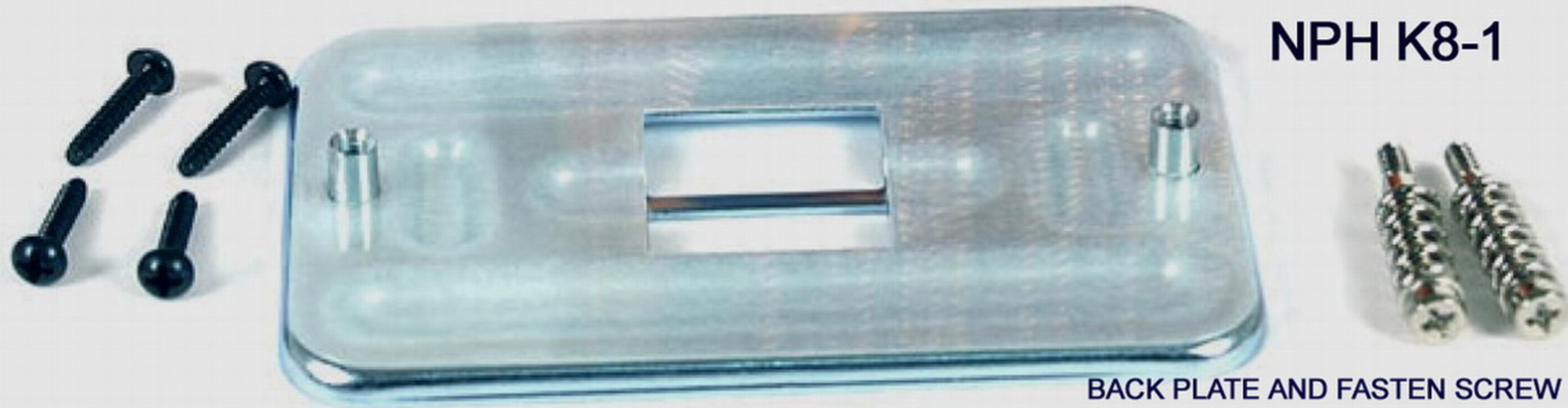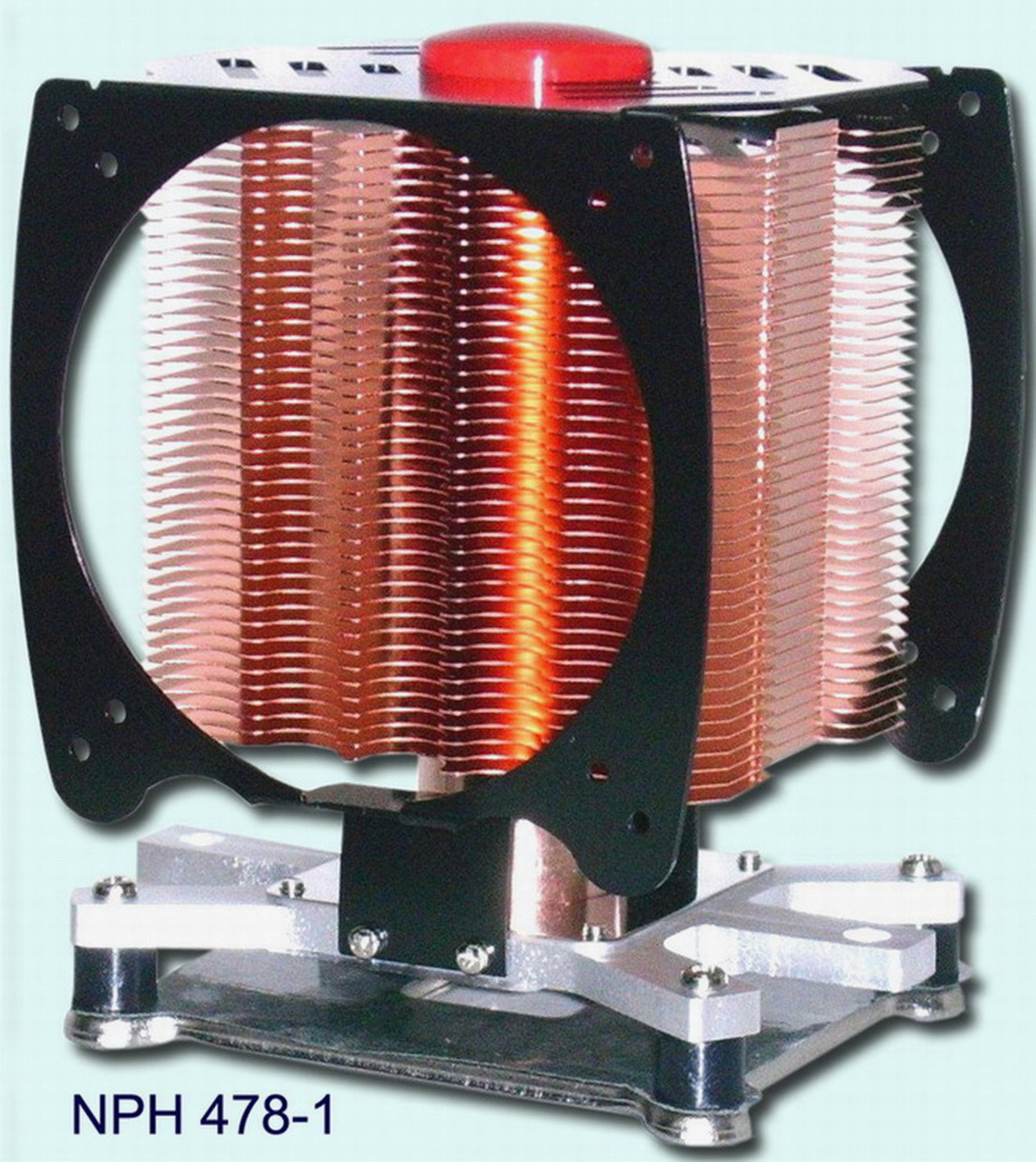
Weight

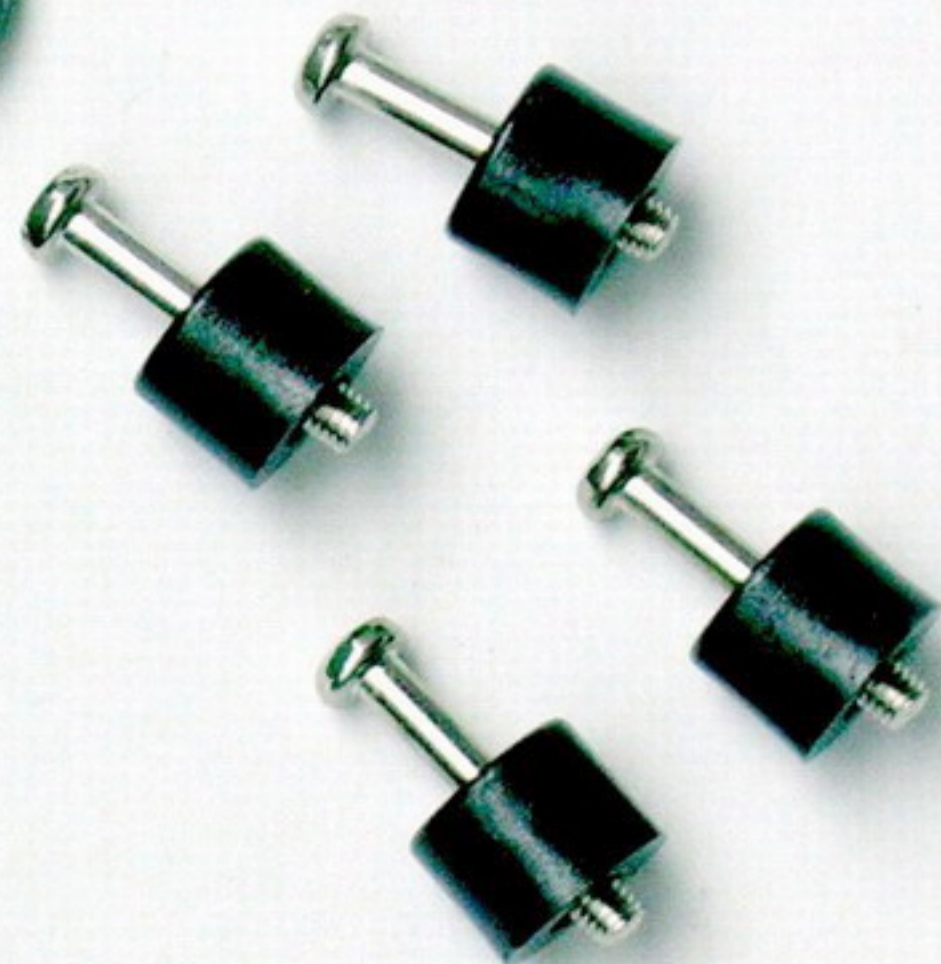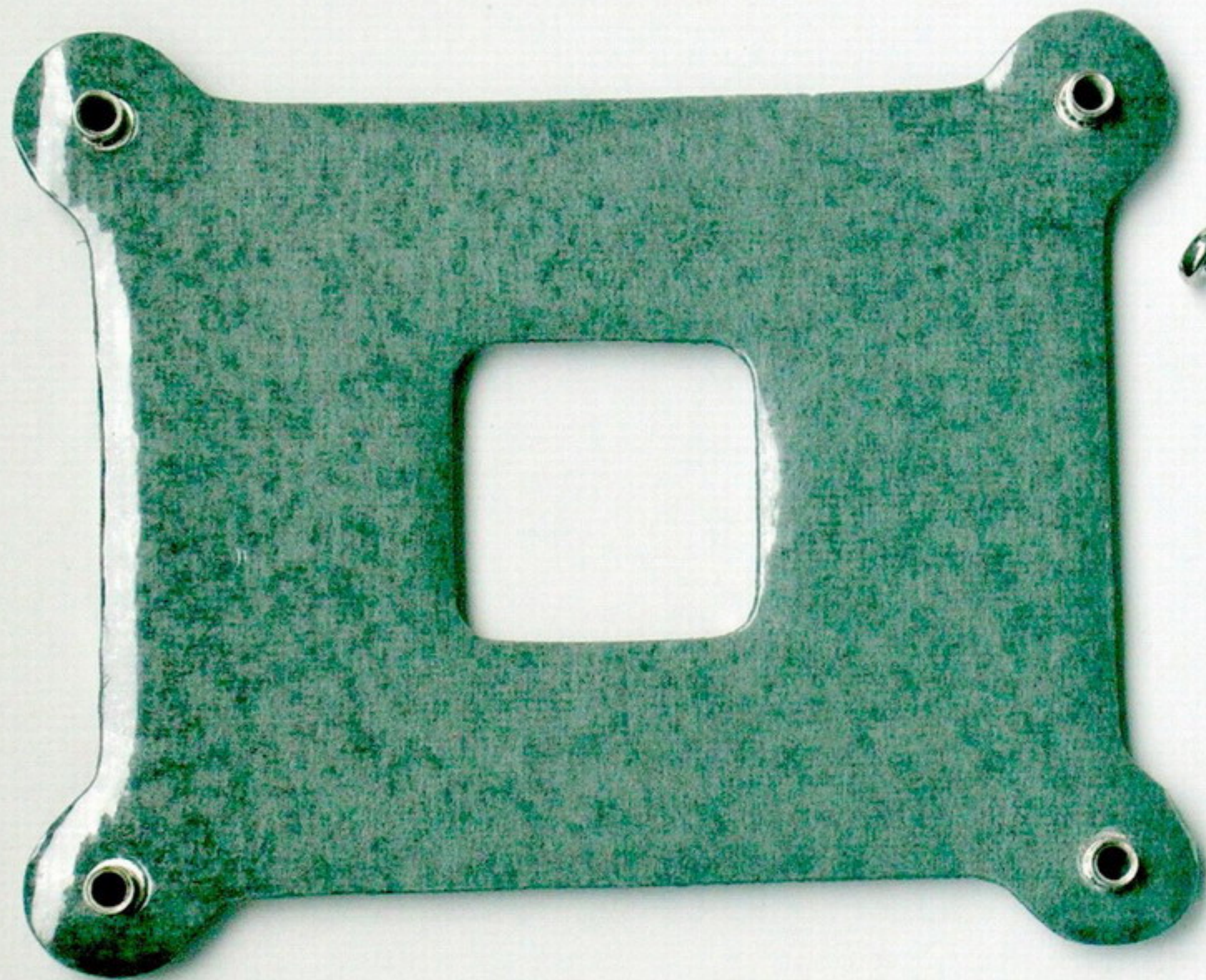Cooler Weight : 623g (no fan)
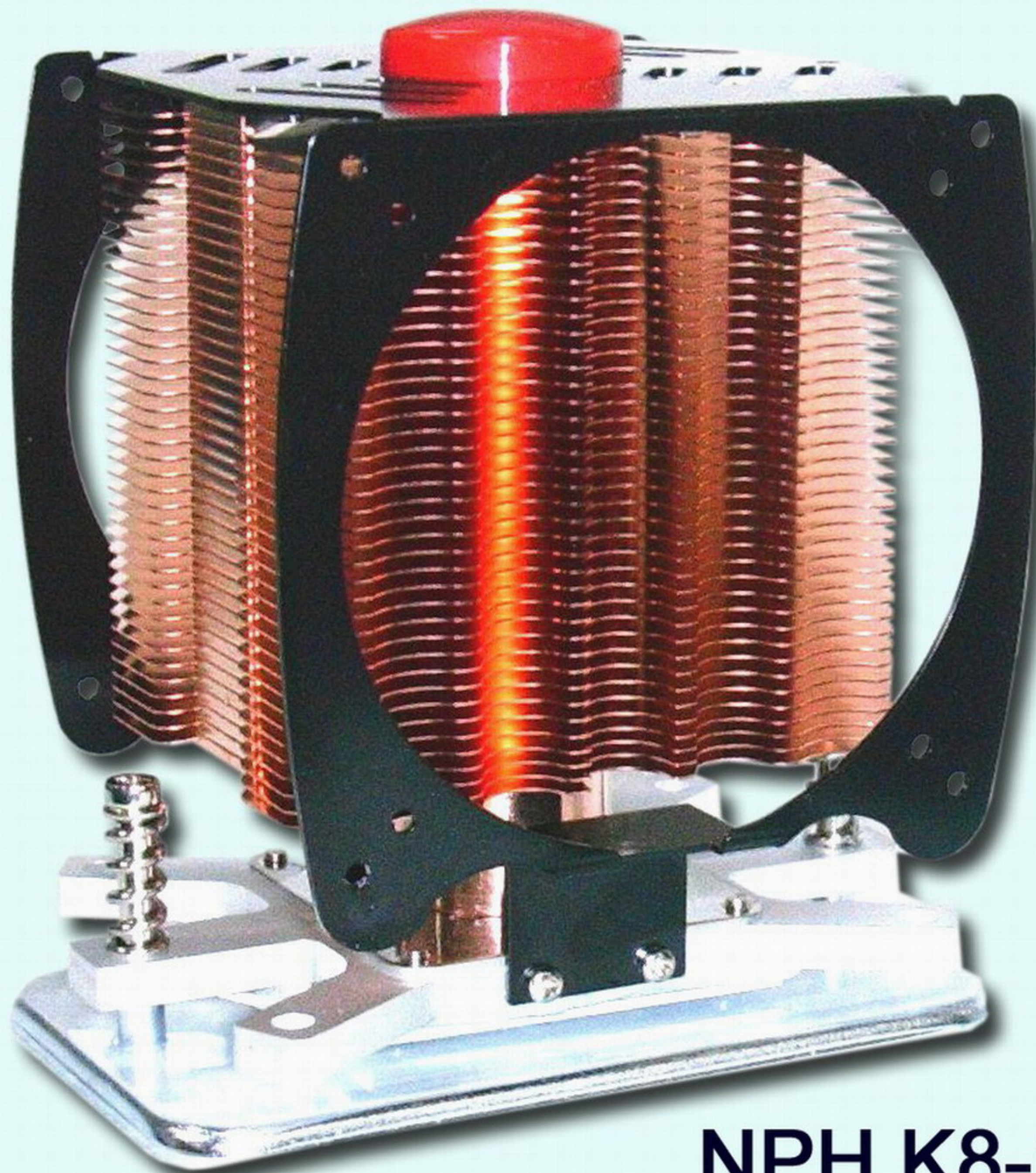
NPH K8-1

NPH K8-1

NPH K8-1

BACK PLATE AND FASTEN SCREW

NPH 478-1

NPH 478-1 BACK PLATE

AND FASTEN SCREW

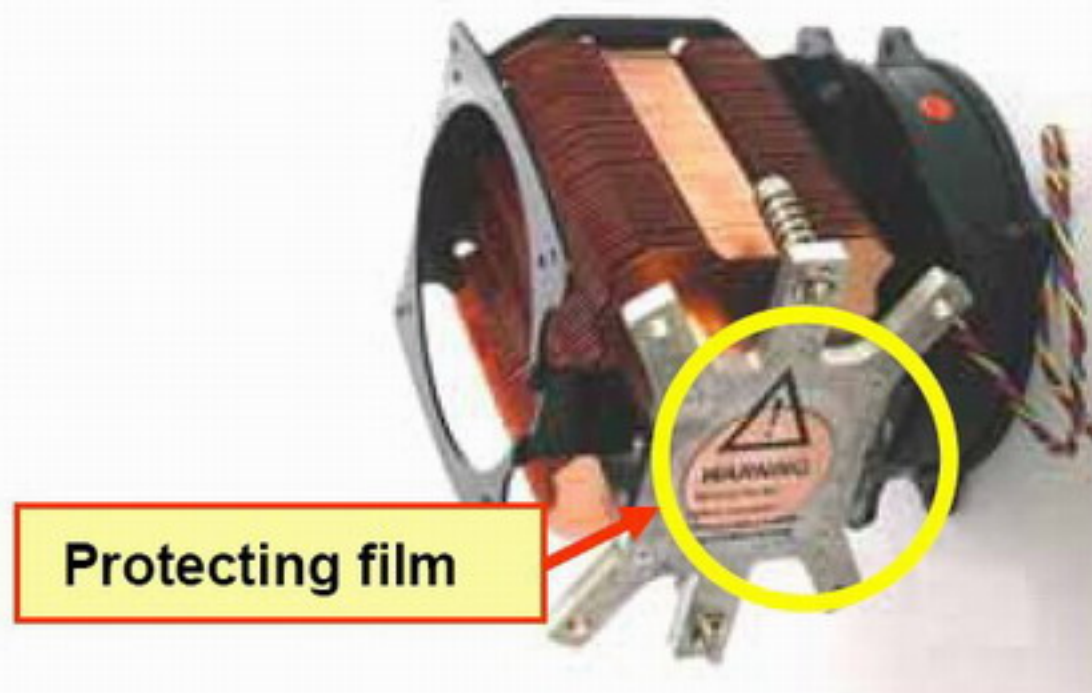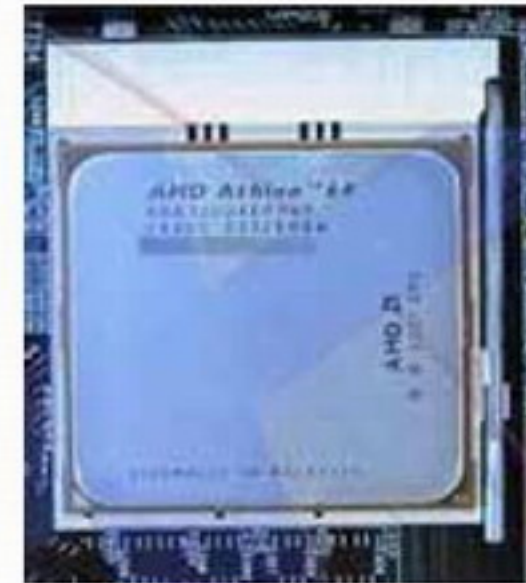# nPower® nPowerTek Company

NPH K8-1(P4 478)

INSTALLATION GUIDE

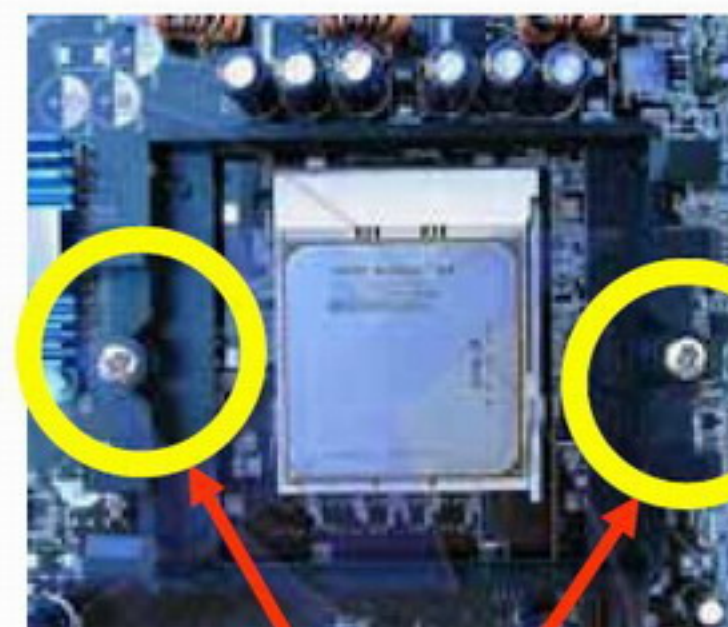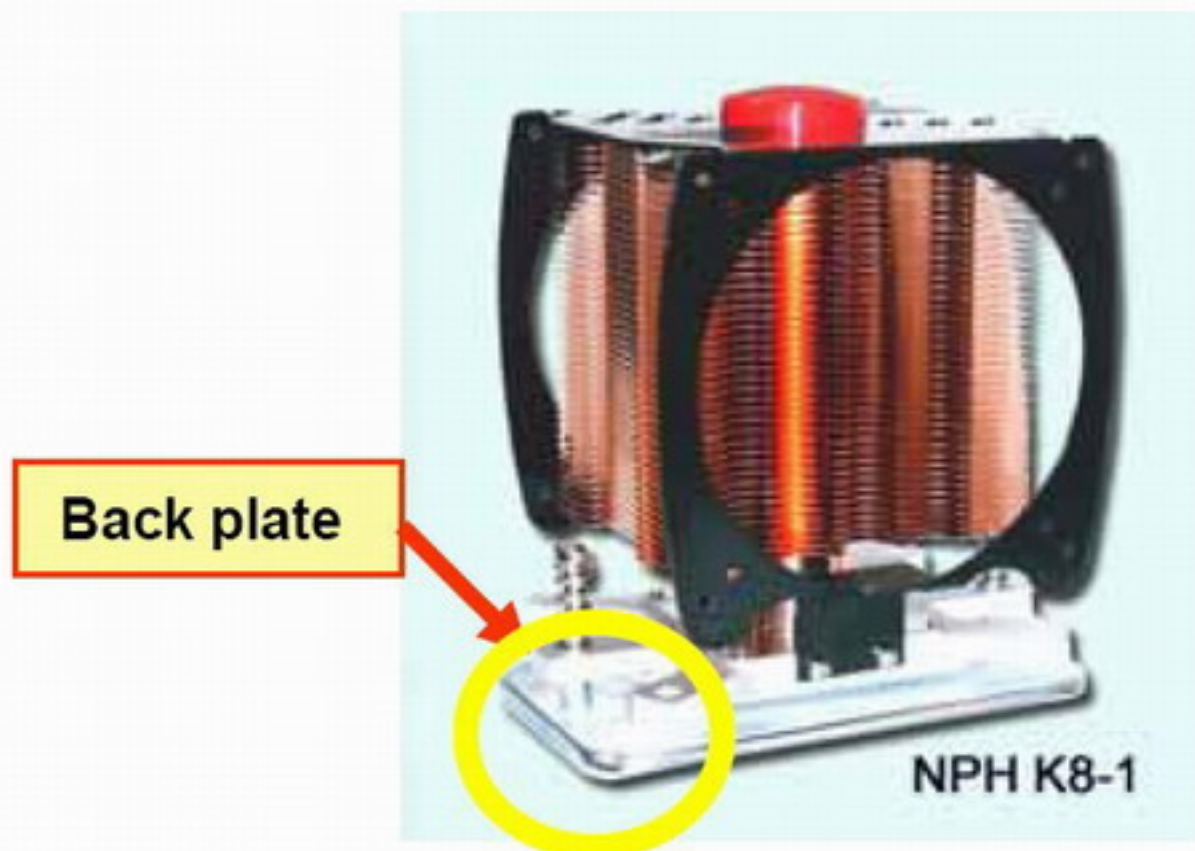**Step1**: remove **Protecting film** and put few thermal paste on the **CPU & Copper base** surface

Please apply an even layer of heatsink paste on the surface of the installed CPU.

Protecting film

Step2: unscrew the **Back plate** from heat sink
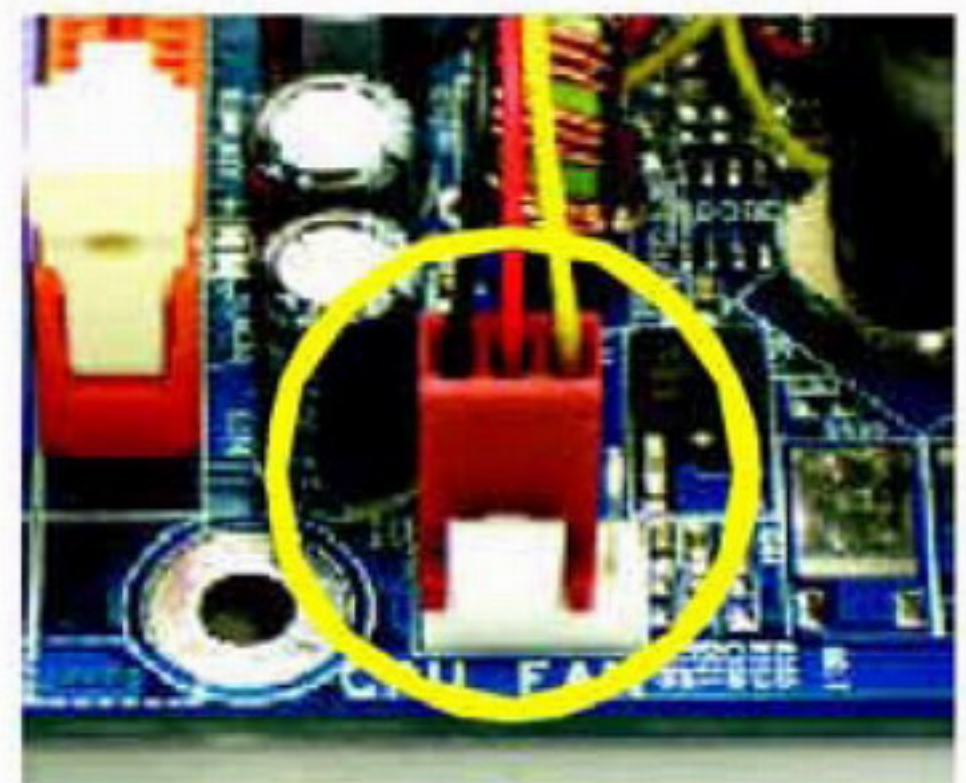
Back plate

NPH K8-1

Stept3: unscrew the **Retention & screw** and put the cooler on the top of cpu

unscrew the Retention & screw

Stept4: put the **Back plate** under motherboard and place the heatsink at top the CPU and then secure each of the two heatsink clip by pressing downwards

Stept5: please attach the power connector of the heatsink to the CPU fan header located on the motherboard.

nPowerTek Company

NPH K8-1(P4 478) UNIVERSAL TYPE
INSTALLATION GUIDE

INTEL P4 478 socket

AMD K8 socket

Socket p4 478 fasten
screws and backplate

Socket k8 fasten
screws and backplate