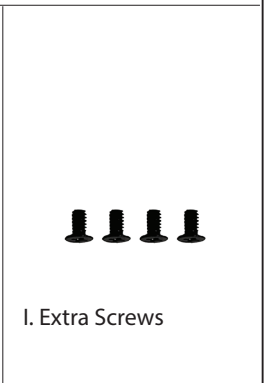
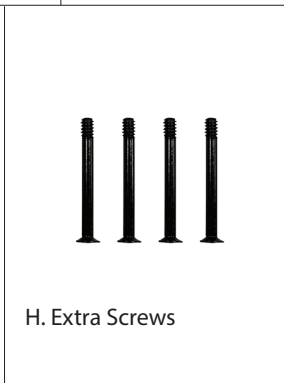
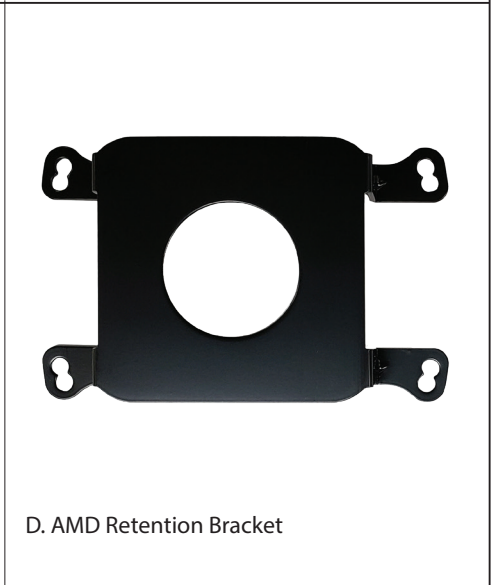
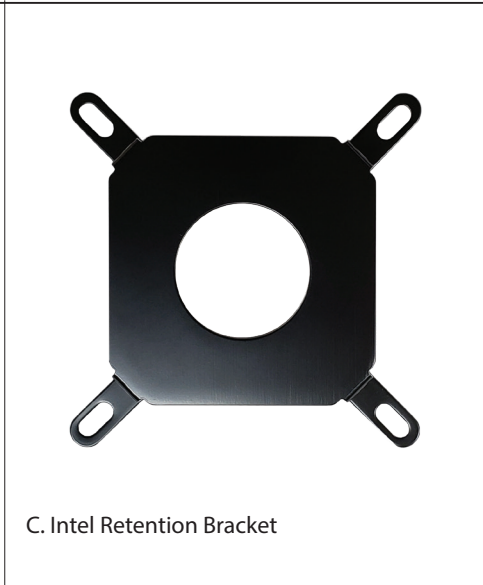


L25-1

All-In-One Liquid Cooler

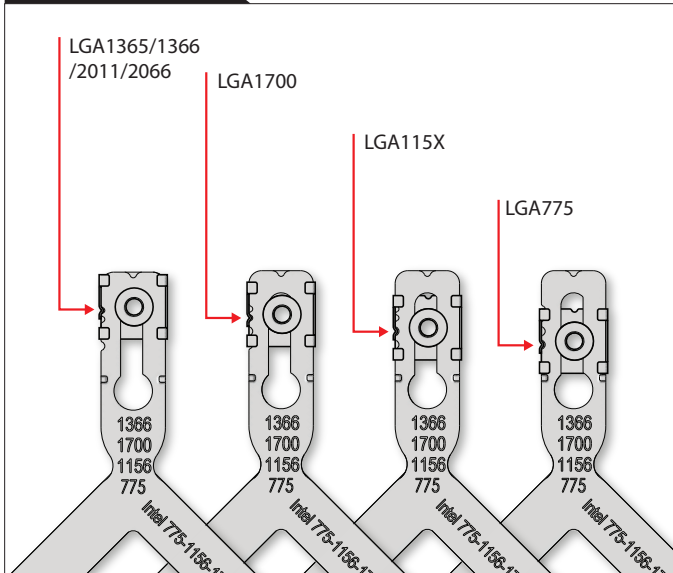
Installation Guide

Box Contents



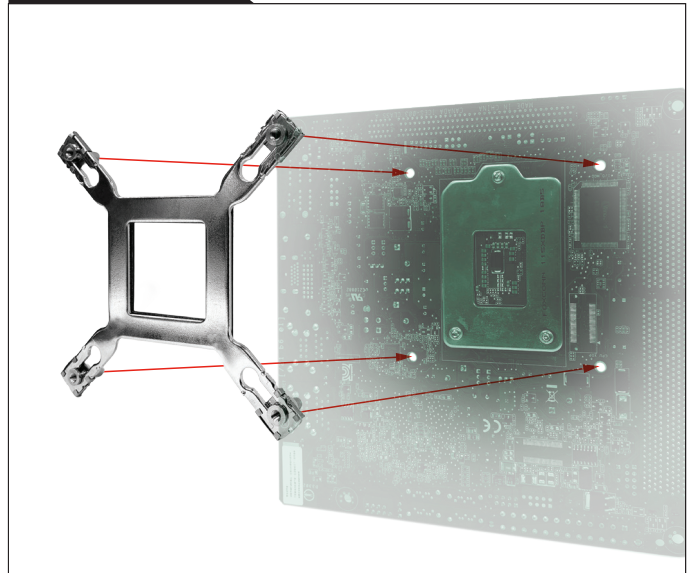
Intel Installation

STEP 1



Select the proper Intel Socket from Intel backplate

STEP 2



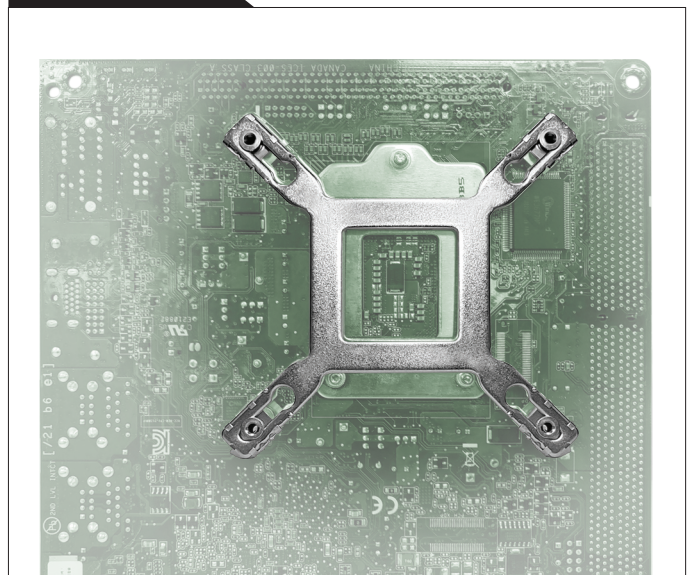
Align the backplate on the back of the motherboard

STEP 3



Peel off 3M backing

STEP 4



Affix the backplate to the back of the motherboard

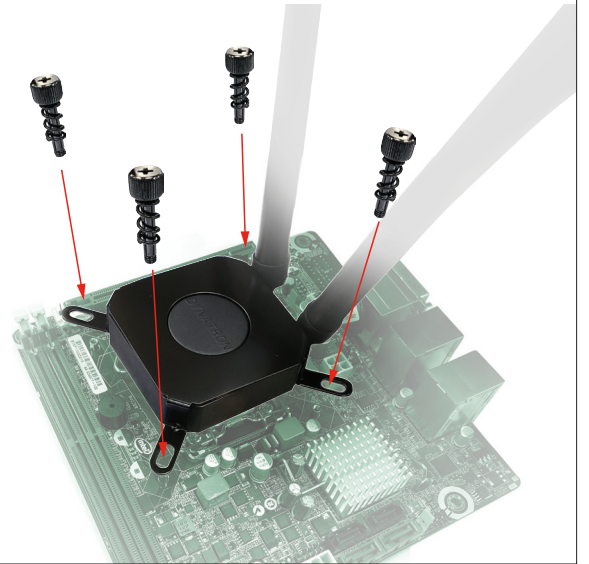
Intel Installation

STEP 5



Slide the retention Ring to the cold plate

STEP 6



Position the cold plate over the CPU, Tighten the screws

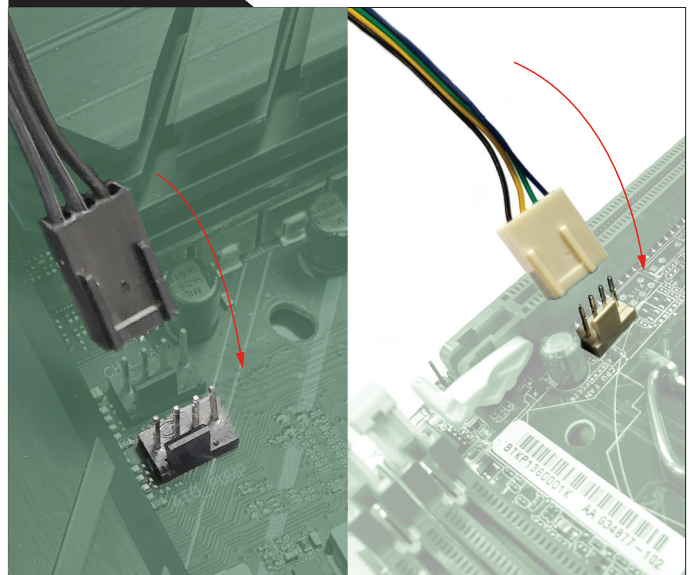
STEP 7



Place or mount the radiator and fan to the chassis

*L3 model shown here for reference

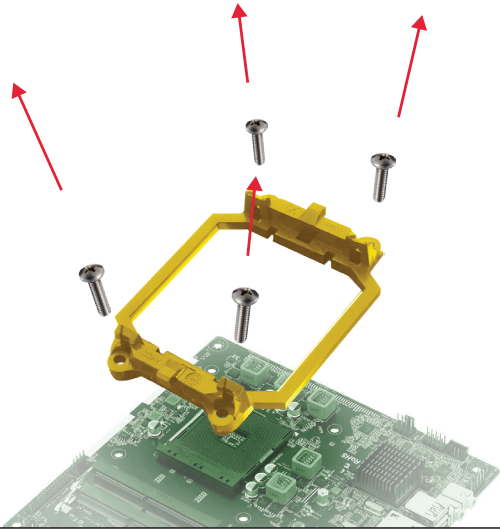
STEP 8



Connect the power connectors to the motherboard's PUMP and CPU fan header

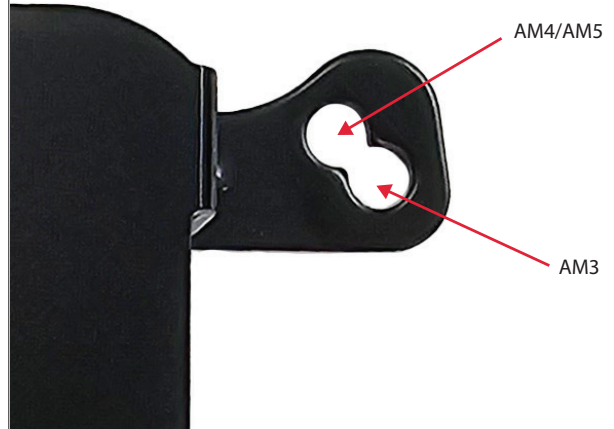
AMD Installation

STEP 1



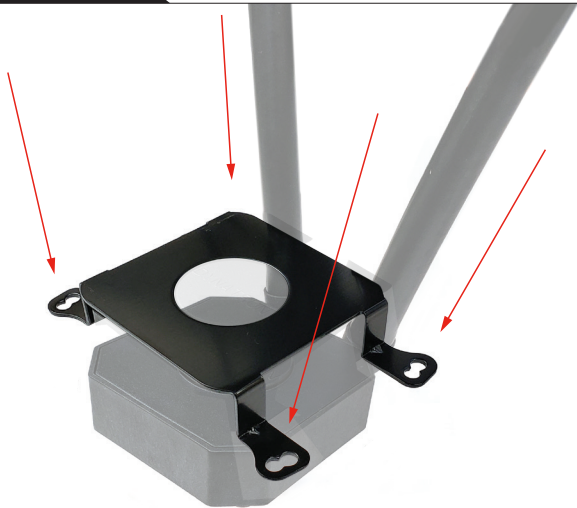
Remove AMD retention from the motherboard

STEP 2



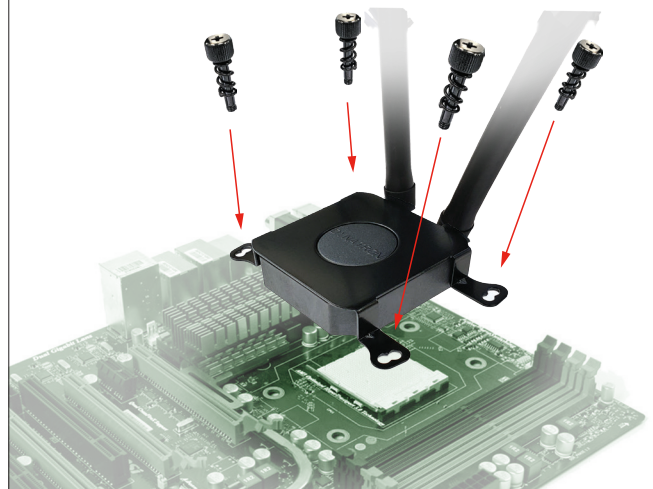
Select proper socket solution

STEP 3



Locate AMD retention bracket on the cold plate

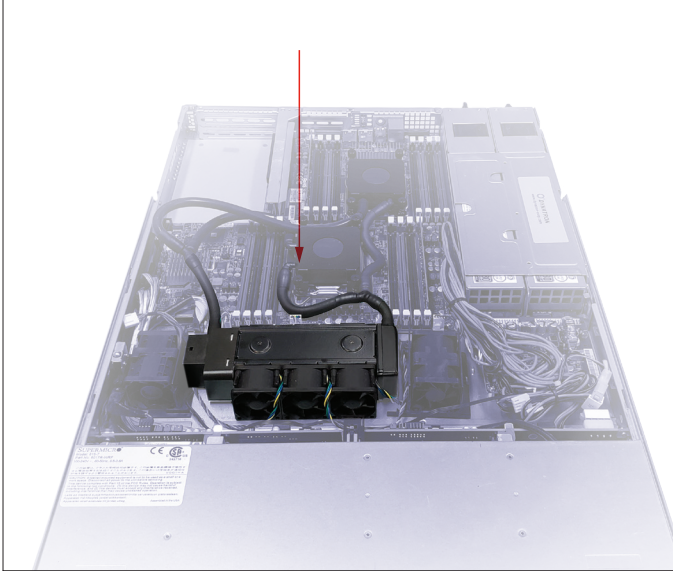
STEP 4



Tighten the screws into the proper holes based on the CPU socket you use

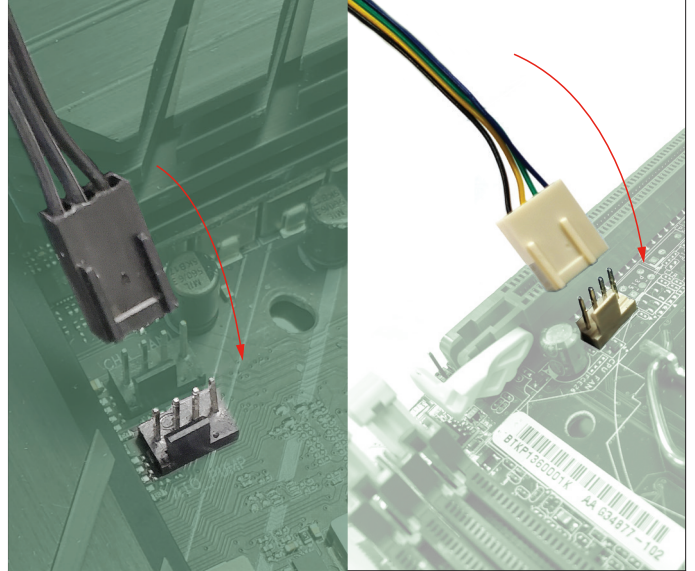
AMD Installation

STEP 5



Place or mount the radiator and fan to the chassis

STEP 6



Connect the power connectors to the motherboard's PUMP and CPU fan header