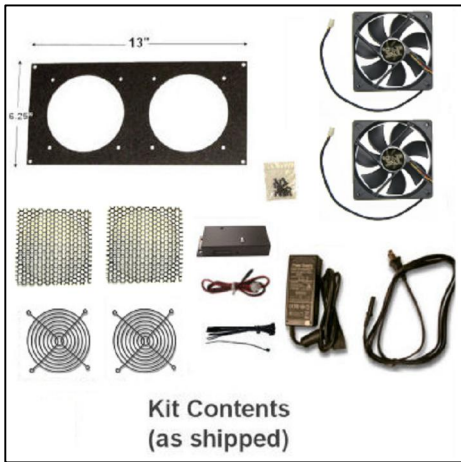
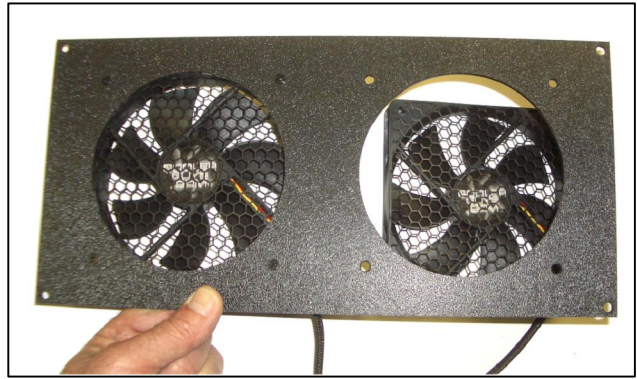


Pictures of Cabinet Cooling kit installation procedure. [Please see website for more exact instructions.](#)



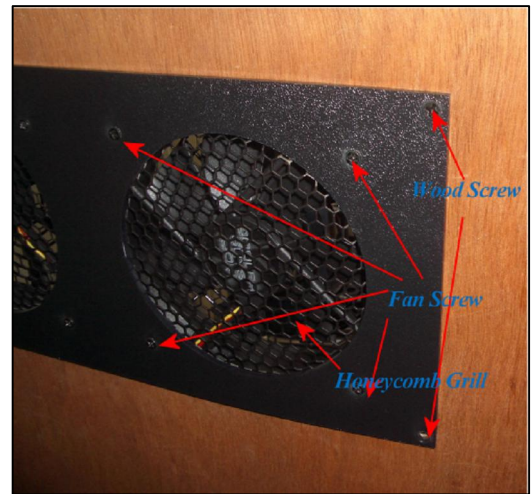
This is what you get in the dual 120mm kit. Some kits may vary a bit depending on power supply and fan typed and temp switch.



First step is to put the fans and grills together in the bracket. The Honeycomb grill and fan are attached in one step with fan screws to the back side of the bracket. (4) fans screws per fan. Screw goes through front of bracket through fan grill then into fan.



Attach the wire grills to the back side using (4) fan screws. The direction of fan and wire placement is dependant on type of cabinet, access to power and other particular situations.



At this point the bracket can be attached to the cabinet using the wood screws. If access is limited you may want to attach power supply and the Temp switch. Coolerguys.com also sells a 4pin molex switch with on/off cable extension. Our quiet fans can be left always on for normal operation.



(left) The unit can also be attached blowing into the cabinet from the back.

(right) Completed kit with fans plugged into thermal switch and thermal sensor extended. Power supply is plugged into thermal switch.

