(b) a plurality of fan blades, wherein each fan blade of the plurality of fan blades has a hollow interior, wherein the hollow interior of each fan blade is defined by at least one interior surface, wherein the hollow interior of each fan blade is configured to insertingly receive a corresponding mounting tab of the plurality of mounting tabs; and

(c) a plurality of inserts, wherein the plurality of inserts are configured to be positioned in the hollow interior of the fan blades at locations between the mounting tabs and the interior surface of each fan blade, wherein the inserts comprise:

(i) a first set of inserts, wherein the inserts of the first set of inserts are configured to provide the fan blades with a first angle of attack when the inserts of the first set and the mounting tabs are inserted in the hollow interiors of the fan blades, and

(ii) a second set of inserts, wherein the inserts of the second set of inserts are configured to provide the fan blades with a second angle of attack when the inserts of the second set and the mounting tabs are inserted in the hollow interiors of the fan blades,

wherein each insert of the plurality of inserts further comprises a first surface and a second surface, wherein the first surface contacts a corresponding mounting tab,

wherein the second surface contacts the at least one interior surface of a corresponding fan blade, and wherein each insert is in contact with the trailing edge of each corresponding mounting tab.

15. The fan kit of claim 14, wherein the first angle of attack is a first angle selected from the group consisting of approximately 5°, approximately 10°, and approximately 15°; wherein the second angle of attack is a second angle selected from the group consisting of approximately 5°, approximately 10°, and approximately 15°.

16. A fan control system, comprising:

(a) a fan motor;

(b) a dimmer switch, wherein the dimmer switch is operable to provide substantially infinite adjustability of power within a range of power levels; and

(c) a control module, wherein the control module is in communication with the fan motor such that the control module is operable to provide driving power to the fan motor, wherein the control module is further in communication with the dimmer switch such that the dimmer switch and the control module are together operable to provide substantially infinite adjustability of driving power to the fan motor within a range of power levels, wherein the control module is configured to generate a scaled linear fan motor command signal based at least in part on a first half cycle command count and a second half cycle command count.

17. The fan control system of claim 16, wherein the fan motor is a brushless motor.

18. The fan control system of claim 16, wherein the control module comprises a load resistor, wherein the control module is configured to allow current to flow through the load resistor for only a certain period of time during each AC cycle when the dimmer switch and the control module are coupled with an AC power source.

19. The fan control system of claim 16, wherein the control module comprises a processor and conversion circuitry positioned between the dimmer switch and the processor, wherein the conversion circuitry is configured to convert a signal from the dimmer switch into a filtered square wave signal and transmit the filtered square wave signal to the processor, wherein the processor is configured to calculate the first half cycle command count and the second half cycle command count based at least in part on the filtered square wave signal.

20. The fan control system of claim 19, wherein the conversion circuitry comprises a rectifier and an optical isolator.

21. The fan of claim 1, wherein the plurality of inserts are configured such that they provide the plurality of fan blades with the predetermined angle of attack.

22. The fan of claim 1, wherein the predetermined angle of attack of the plurality of fan blades is selected from the group consisting of approximately 5°, approximately 10°, and approximately 15°.

(b) a plurality of fan blades, wherein each fan blade of the plurality of fan blades has a hollow interior, wherein the hollow interior of each fan blade is defined by at least one interior surface, wherein the hollow interior of each fan blade is configured to insertingly receive a corresponding mounting tab of the plurality of mounting tabs; and

(c) a plurality of inserts, wherein the plurality of inserts are configured to be positioned in the hollow interior of the fan blades at locations between the mounting tabs and the interior surface of each fan blade, wherein the inserts comprise:

(i) a first set of inserts, wherein the inserts of the first set of inserts are configured to provide the fan blades with a first angle of attack when the inserts of the first set and the mounting tabs are inserted in the hollow interiors of the fan blades, and

(ii) a second set of inserts, wherein the inserts of the second set of inserts are configured to provide the fan blades with a second angle of attack when the inserts of the second set and the mounting tabs are inserted in the hollow interiors of the fan blades,

wherein each insert of the plurality of inserts further comprises a first surface and a second surface, wherein the first surface contacts a corresponding mounting tab,

wherein the second surface contacts the at least one interior surface of a corresponding fan blade, and wherein each insert is in contact with the trailing edge of each corresponding mounting tab.

15. The fan kit of claim 14, wherein the first angle of attack is a first angle selected from the group consisting of approximately 5°, approximately 10°, and approximately 15°; wherein the second angle of attack is a second angle selected from the group consisting of approximately 5°, approximately 10°, and approximately 15°.

16. The fan of claim 1, wherein the plurality of inserts are configured such that they provide the plurality of fan blades with the predetermined angle of attack.

17. The fan of claim 1, wherein the predetermined angle of attack of the plurality of fan blades is selected from the group consisting of approximately 5°, approximately 10°, and approximately 15°.