Cirrus Flush

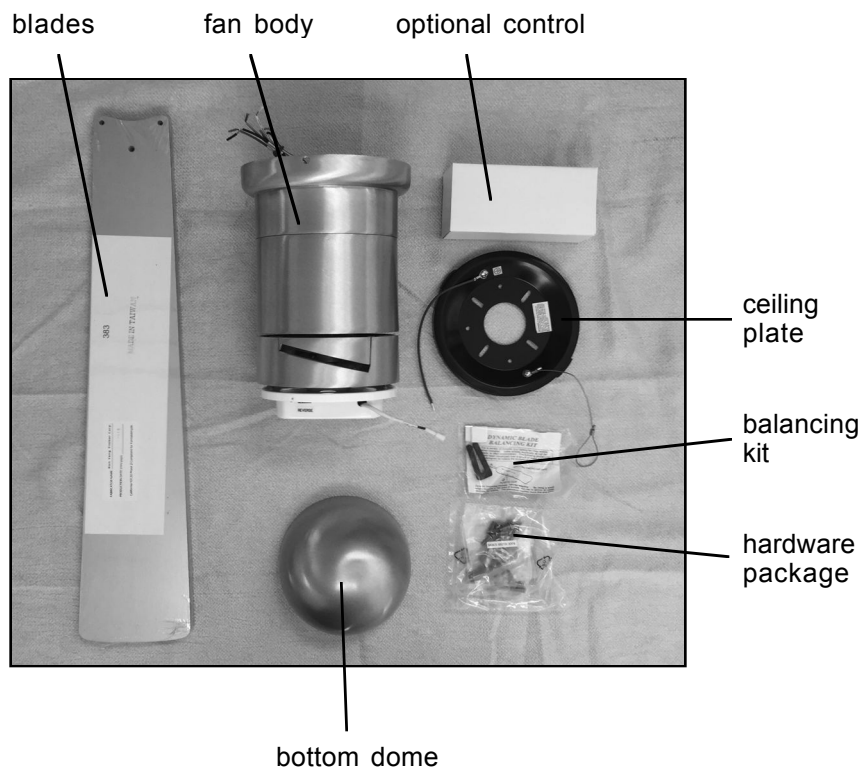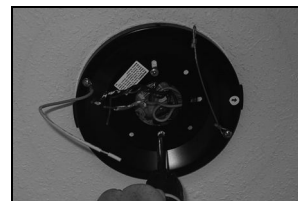### Cirrus Flush Fan- Installation instructions

Should you have any questions or difficulty installing your new fan,
please contact Modern Fan Co. customer service immediately.

Note: Power supply must be turned off prior to any contact with electrical wires. It is recommended that a licensed electrician be hired to install your ceiling fan.

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(1) Remove and identify contents of carton.

blades   fan body   optional control

ceiling plate

balancing kit

hardware package

bottom dome

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(2) Using the existing screws from your junction box, or the machine screws from the hardware package, secure the ceiling plate to ceiling junction box. The electrical wire must be accessible through the hole in the center of the ceiling plate.

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(3) Secure suspension cable loop around the hook inside the top of the fan body.
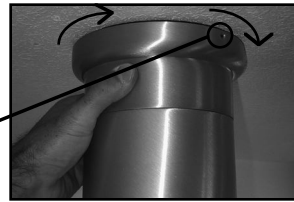
hook

With fan suspended by cable, make wire connections with wire nuts included in hardware package as described in the control installation instructions. If using the optional #003, #004 or #005 control, the receiving unit should be placed inside the top of the fan and connected at this time.

(4) Lift fan body and carefully align collar with ceiling plate. Tabs on ceiling plate should seat into channel on inside of fan collar. Rotate fan so that set screw holes on fan body align with set screw holes on ceiling plate.

set screw hole

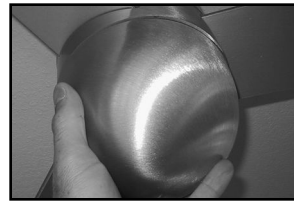**(5)** Insert and firmly tighten three set screws.

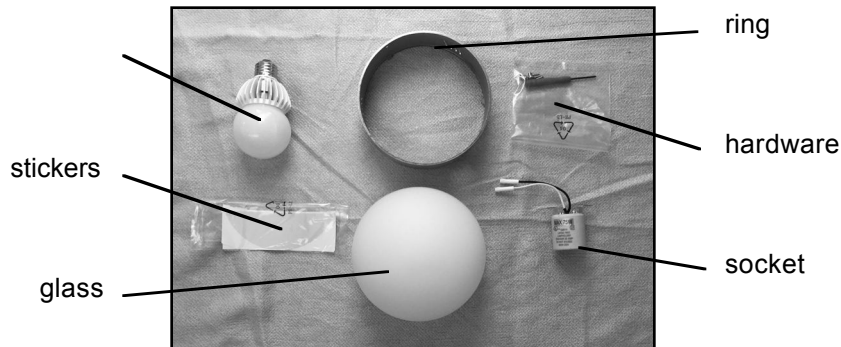Note- Do not tighten down set screws until all three are partly screwed in.

(6) Carefully insert blades into rotor slots, and using pan head screws from hardware package, secure blades to rotor.
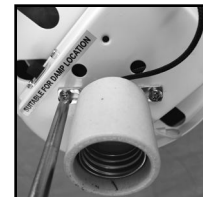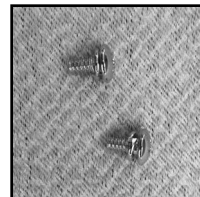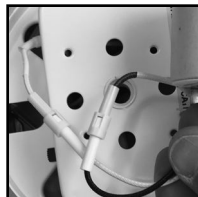
(7) Install bottom dome by rotating in the clock wise direction, or if using an optional light, proceed to step **(8)**.

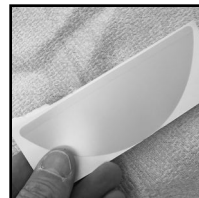**(8)** To install optional light kit, begin by identifying all parts. Then follow steps **(a)** through **(e)**:

ring

hardware

stickers

socket

glass

(a) Connect wire leads from the fan to the socket, and using screws from hardware package, attach socket bracket to switch housing.
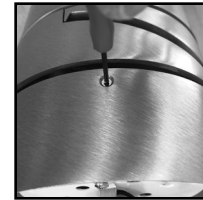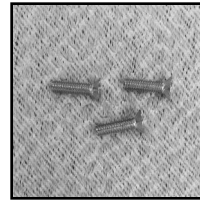
(b) To prevent escape of light into rotor area, apply reflective stickers to switch housing plate, covering blade screw slots.
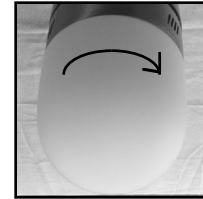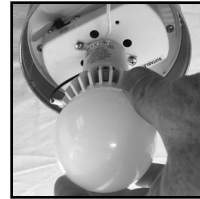
(c) Move the light switch to the "ON" position.

(d) Align holes on side of ring with holes on switch housing plate. Secure using small countersink screws and screwdriver from hardware package. Start all three screws before tightening completely.
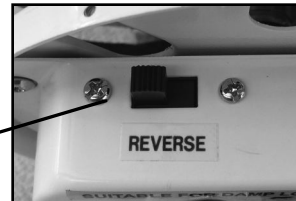

(e) Install lamp. Then align channels/grooves on glass diffuser with tabs on ring and rotate glass until firmly tight. Do not over tighten.

(9) Your fan is reversible for summer and winter operation. The reverse switch is located on the side of the switch housing. The LEFT position is for summer and the RIGHT position is for winter.

reverse switch

(10) Install wall control as described in the control installation instructions (unless using handheld remote only).

(11) The rotor and motor of your fan have been dynamically balanced at the factory. In addition, the blades have been matched to the nearest gram to ensure a well balanced ceiling fan. Furthermore, a blade balancing kit has been included with your fan. Please refer to the instructions packaged with the balancing kit should your fan require additional balancing.

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A Collection of Ceiling Fans

Designed by Ron Rezek

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