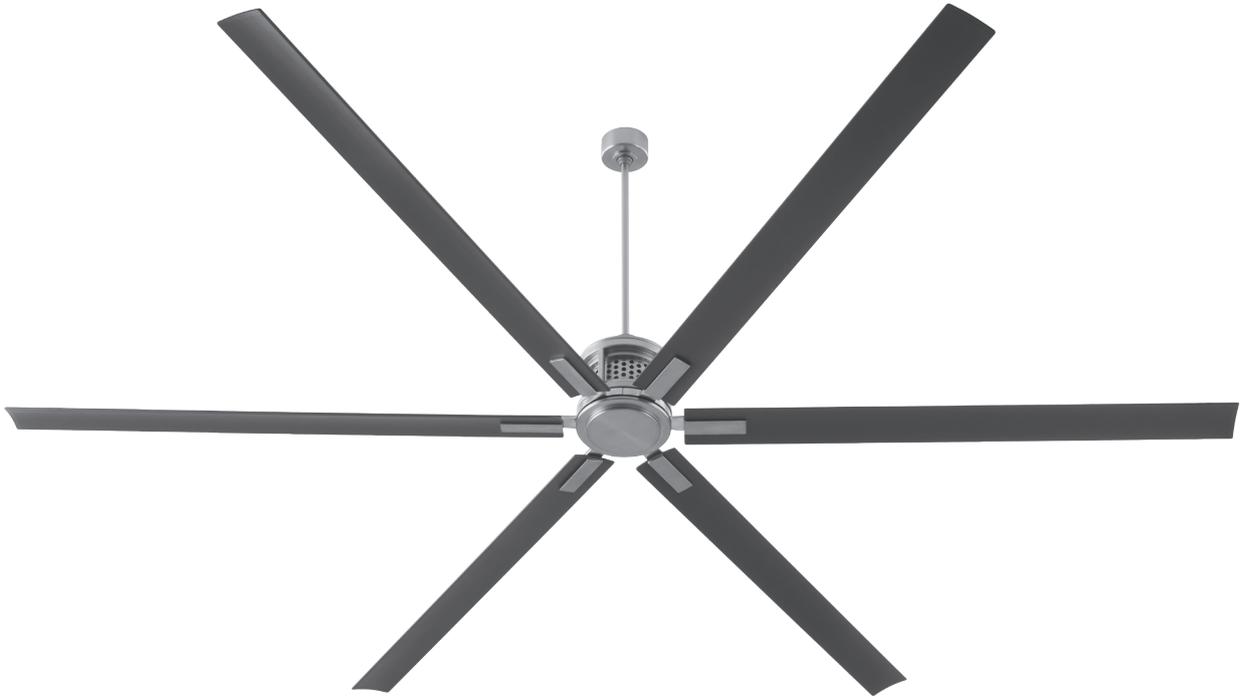


THE ZEUS CEILING FAN INSTALLATION INSTRUCTIONS

Please read and save these instructions



Scan QR code to download the BOND app

**These instructions are to be used in
the installation of the following
quorum fans...**

The Zeus 65", 80" and 120"
Smart Ceiling Fan

quorum

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QUORUM'S UNIQUE LIMITED LIFETIME WARRANTY

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

WHAT IS COVERED-

Except as specified below, the manufacturer of this product warrants it to be free of all defects in workmanship and material.

WHAT IS NOT COVERED BY THIS WARRANTY-

1. All costs of removal or reinstallation of the fan.
2. Damage resulting from failure to follow instructions contained herein.
3. Damage occurring during shipment of the product (claims must be presented to the carrier).
4. Damage resulting from accident, misuse, abuse, or neglect.
5. Damage resulting from the application of any exterior coating, or by the addition of any unapproved accessories.
6. Damage resulting from repair or attempted repair by anyone other than the manufacturer.
7. Damage resulting from causes other than product defects, including lack of

technical skill, competence, or experience of the user.

8. Light bulbs, glass or acrylic components or accessories.
9. Minor occurrences of wobble are accepted as normal and should not necessarily be considered a defect.

WHO MAY ENFORCE WARRANTY-

This warranty may be enforced only by the original purchaser. The end user must possess a dated proof of purchase from an authorized Quorum dealer to establish a warranty claim.

LENGTH OF THE WARRANTY -

1. For the fan motor - for the lifetime of the original purchaser.
2. For everything else, except blades and finish - one year from the date of purchase.
3. For fan blades and finish - 90 days from the date of purchase.

WHAT WE WILL PAY FOR -

We agree to correct defects outlined in the warranty without charge, or at our option replace the fan with an equivalent or

superior product if the defective unit is returned prepaid to us.

TO GET WARRANTY SERVICE -

To obtain warranty service, the product must be returned prepaid to Quorum. (This warranty is not enforceable outside the United States.) Details regarding return shipment are explained elsewhere in this manual. Whenever warranty service is required, ***you must present a copy of the original dated sales receipt as proof of coverage.***

There is no other express warranty. Quorum hereby disclaims any and all implied warranties, including but not limited to those of merchantability of fitness for a particular purpose to the extent permitted by law. Quorum shall not be liable for incidental, consequential, or special damages arising out of or in connection with the product use or performance except as may otherwise be accorded by law. The duration of any implied warranty which cannot be disclaimed is limited to the periods specified above in the express warranty.

WARRANTY SERVICE

1. Most problems can be handled by our customer service agents over the telephone. Customers seeking warranty repair or replacement for any fan or component are encouraged to call us for assistance. All returns must be issued a Return Goods Authorization number (RGA) prior to returning the defective unit or part. Call (817) 626-5483 - Monday thru Friday 8:00 a.m. - 5:00 p.m. CST to obtain a RGA number.
2. Arriving shipments will be refused if they do not bear a valid RGA number on the outside packaging.

3. A dated proof of purchase must accompany any fan or component clearly indicating the name of the original purchaser.

4. To avoid damage in transit, the product should be returned in its original box and packaging. Quorum will not bear responsibility for any shipping damage.

5. Any return of a fan or component must be shipped freight and insurance prepaid.

FOR YOUR RECORDS

Purchased From _____
City _____ State _____
Fan Model No. _____
Date Purchased _____

Complete and mail the enclosed warranty card within 10 days to ensure your warranty is registered.

If you have any questions regarding the warranty, or the procedures for obtaining service, please call us at (817) 626-5483 - Monday thru Friday 8:00 a.m. - 5:00 p.m. CST.

1. SAFETY RULES

Model #10656-xx: 31.31 lbs
#10806-xx: 34.83 lbs
#101206-xx: 39.46 lbs

1. To avoid possible electric shock, **turn off the electricity** at the main fuse box or circuit panel before you begin the fan installation or before servicing the fan or installing accessories.
2. Read all instructions and safety information carefully before installing your fan and **save these instructions**.
3. Make sure all electrical connections comply with local codes or ordinances as well as the National Electrical Code. If you are unfamiliar with electric wiring, please use a qualified and licensed electrician.
4. Make sure you have a location selected for your fan which allows clear space for the blades to rotate, and at least seven (7) feet of clearance between the floor and the fan blade tips.

5. This fan must be secured directly to the building structure/ceiling joist. Don't secure this fan to an outlet box.

6. To reduce the risk of personal injury use only approved hanging brackets and screws supplied with the outlet box for mounting to the outlet box.
7. After installation is complete, check that all connections are absolutely secure.
8. Do not insert anything into the fan blades while they are rotating.
9. Do not operate the reverse switch until the fan has come to a complete stop.

10. Do not attempt to control the operation of the fan (or an optional light kit) from any wall control that is not approved by Quorum for use with its fans. Do not use solid state wall controls. The use of any unapproved control voids the fan's warranty.

TOOLS REQUIRED FOR INSTALLATION

Phillips Screwdriver
Wire Cutters
Electrical Tape
Step Ladder

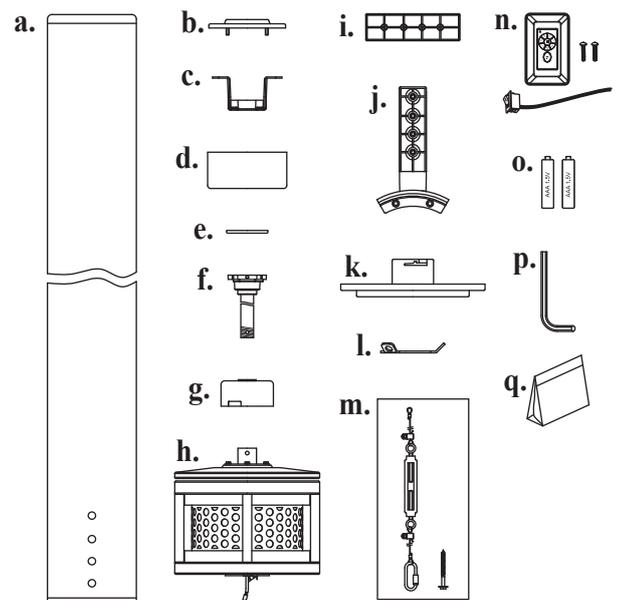
2. UNPACKING YOUR FAN

Unpack your fan and check the contents. Do not discard the carton. If warranty replacement or repair is ever necessary the fan should be returned in original packaging. Remove all parts and hardware. Do not lay motor housing on its side - because the decorative casing may shift. Check all visible screws, bolts and nuts for tightness. Examine all parts. The following parts should be included:

1. Set of blades (a)
2. Hanger Bracket Plate (b)
3. Hanger/mounting bracket (c)
4. Canopy (d)
5. Canopy cover (e)
6. Downrod assembly (10") (f)
7. Yoke cover (g)
8. Fan motor assembly (h)
9. Medallions (with screws and lock washers) (i)
10. Blade arms (j)
11. Decorative cover (k)
12. Support cable anchor (l)
13. Support cables and wood screws with washers (m)
14. Wall control assembly (n)
15. Battery (o)
16. Hex wrench (p)
17. Parts bags (q) containing:
 - Blade attachment hardware (screws/washers, washers may be attached to screws)
 - Mounting hardware (wire nuts, wood screws, machine screws, lock washers, spring washers, metal washers.)

NOTE:

Some Quorum fan models will have slightly different parts than what is shown here depending upon the design you have chosen. Basic installation procedures are similar for all models.

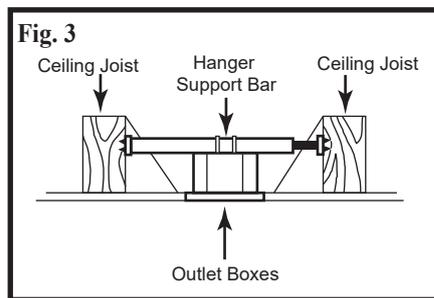
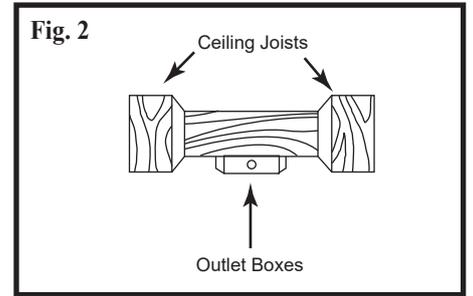
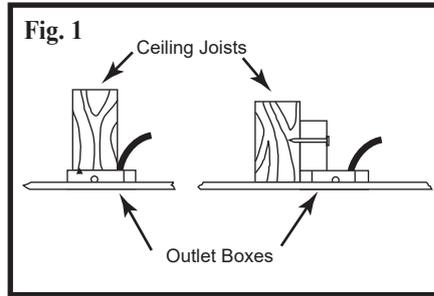


IF YOU FIND THAT PARTS ARE MISSING, CONTACT YOUR DEALER FOR REPLACEMENT, OR CALL QUORUM DIRECTLY AND WE WILL MAIL REPLACEMENTS TO YOU IMMEDIATELY.

3. MOUNTING OPTIONS

1. Disconnect the power by removing fuses or turning off circuit breakers.
2. If there is an existing outlet box, ensure it is clearly marked "Suitable for Fan Support". If it is not so marked, it must be replaced with an approved one.
3. Secure the outlet box (or make sure the existing box is secured) directly to the building structure. Use appropriate fasteners and building materials.
4. Figures 1 and 2 are examples of different ways to mount the outlet box in different situations. A longer downrod may be required in sloped ceiling situations to maintain proper blade clearance.
5. To hang the fan in locations where no ceiling joist is available, a hanger support bar may be required (Fig. 3). Contact your local dealer for support bars and outlet boxes.

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, FIRE, OR PERSONAL INJURY, MOUNT THE FAN ONLY TO AN OUTLET MARKED ACCEPTABLE FOR FAN SUPPORT AND USE MOUNTING SCREWS PROVIDED WITH THE OUTLET BOX.



CAUTION: TO REDUCE THE RISK OF PERSONAL INJURY, INSTALL THE PRIMARY MOUNTING MEANS AND USE ONLY THE HARDWARE PROVIDED WITH THE FAN.

4. HANGING YOUR FAN

WARNING - Turn off the power! DO NOT fasten the blades to the fan until it is assembled and hanging from the ceiling. To do so now will likely bend the blade arms and almost certainly cause wobble.

1. Use the two wood screws and washers provided to secure the hanger bracket plate directly to the building joist via the knockout holes from the outlet box. (Fig. 5)

NOTE: For easy installation and to avoid the possibility of the wood screws breaking in half, pre-drill two 4mm diameter holes in the wood joist before installing the wood screws.

CAUTION: The hanger bracket plate must be installed directly to the building joist using the two wood screws and washers provided.

2. Secure hanger bracket to hanger bracket plate using the two hex nuts and washers provided, make sure nuts are securely tighten. (Fig. 6)

CAUTION: ALL PARTS ASSEMBLY SHOULD BE WORKED AT THE FLOOR.

3. Loosen two set screws located in the hanger ball by using the hex wrench provided. Lower the hanger ball and remove the cross pin. Remove the hanger ball from the hanger ball/downrod assembly. (Fig. 7)

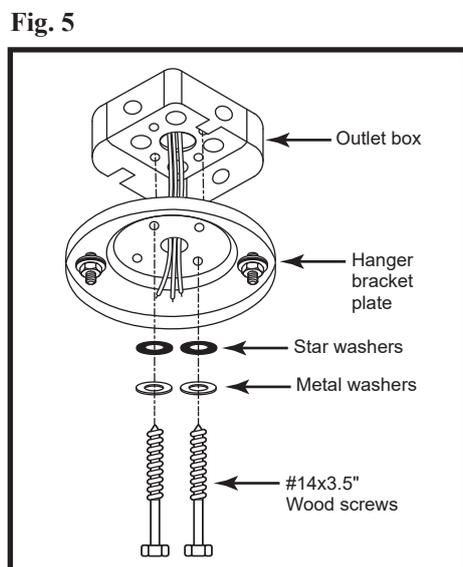


Fig. 6

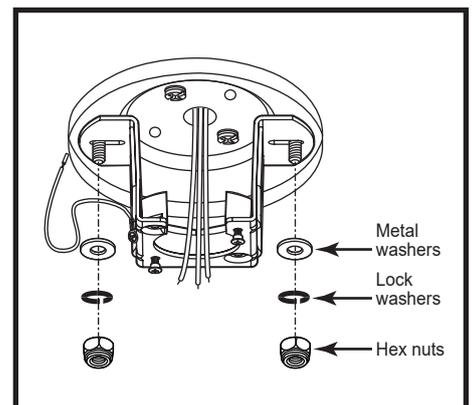
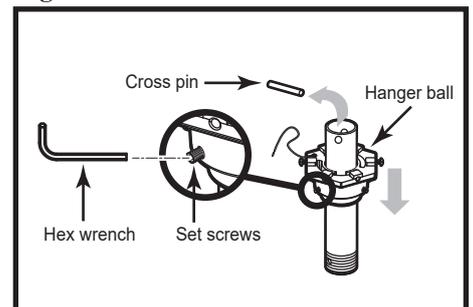


Fig. 7



4. HANGING YOUR FAN (continued)

4. Remove the top plate screw on top of the fan motor assembly to separate the top plate. (Fig. 8)

5. **If using support cable system. If not, proceed to step 6.**

Install the support cable anchor on the top of the fan motor assembly where the top plate used to be, and tighten it with the top plate screws just removed. (Fig. 9)

6. Slip the yoke cover, the canopy cover, and the canopy onto the downrod. (Fig. 10)

7. Carefully reinstall the hanger ball onto the downrod. Being sure that the cross pin is in the correct position, the two set screws are tightened and wires are not twisted. (Fig. 11)

8. Remove two screws from two upper sides of hanger ball. Carefully lift the fan motor assembly up to the hanger bracket and seat the hanger ball/downrod assembly in the hanger bracket socket and securely tighten two screws. (Fig. 12)

9. Secure the safety cable to the building structure using a wood screw (not included). (Fig. 12)

Fig. 8

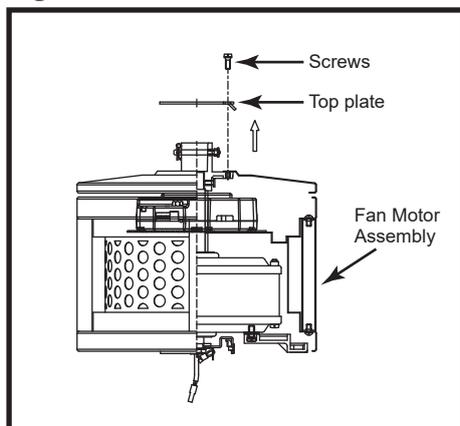


Fig. 9

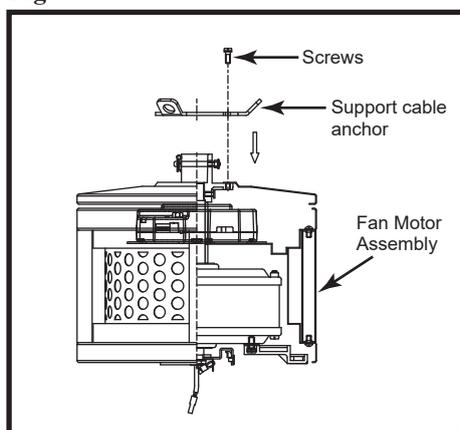


Fig. 10

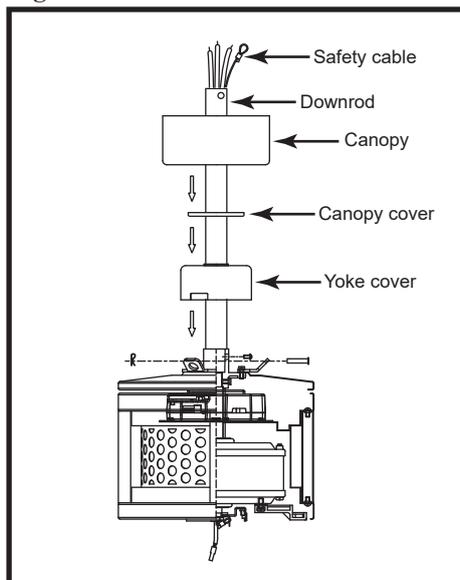


Fig. 11

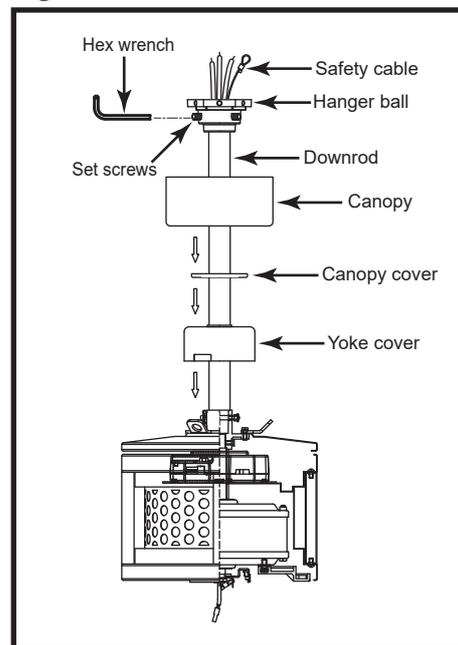
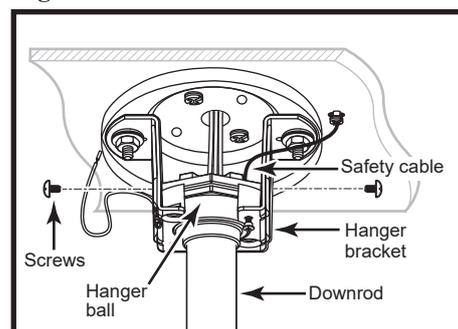


Fig. 12



5. ELECTRICAL CONNECTIONS

REMEMBER - Turn off the power! **NOTE** - Control must be installed within 30 feet of fan.

Use the wire nuts supplied with your fan when making connections. Secure the connectors with electrical tape and make sure there are no loose connections or wire strands.

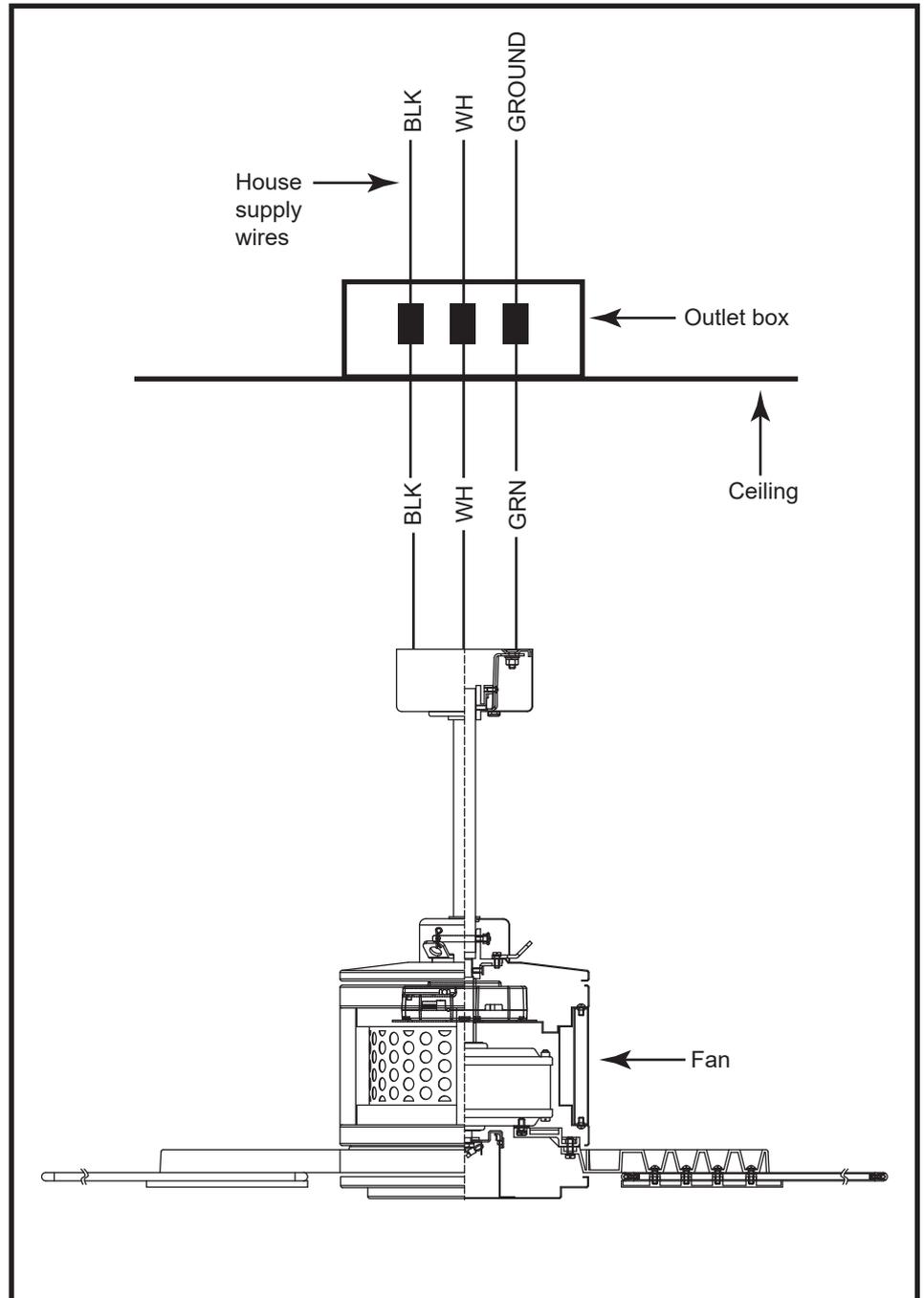
1. Spread the wires apart so that the black wire from the fan is on one side of the hanger bracket and the white wire and green ground wire are on the other side.

2. (Fig. 13) Connect the BLACK building supply wire to the BLACK fan wires. Connect the WHITE building neutral wire to the WHITE fan neutral wire. Connect the COPPER building ground wire to the GREEN fan ground wire.

Carefully tuck the connected wires inside the outlet box. Secure the transmitter with the two screws provided. Attach the face plate over the transmitter with the two screws provided.

Use **ONLY** wall controls approved by Quorum. Use of unapproved wall controls will cause unacceptable humming noise, and avoids the fan warranty.

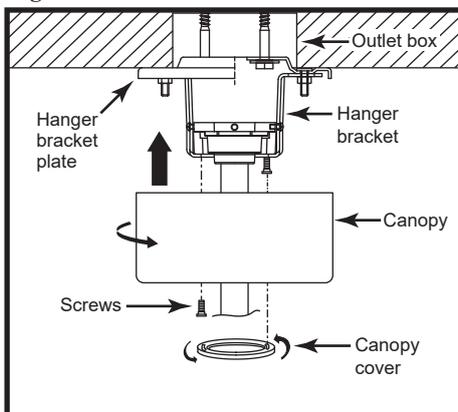
Fig. 13



6. COMPLETING THE INSTALLATION

1. Make sure the wiring is safely inside the outlet box as instructed in **Step 5 - Electrical Connections**. To install the canopy, remove one of the two screws from the bottom of the hanger bracket and loosen the other one half turn. Slide the canopy up to hanger bracket and place the key hole on the canopy over the screw on the hanger bracket, turn canopy until it locks in place at the narrow section of the key holes. Secure by tightening the two set screws. (Fig. 14)

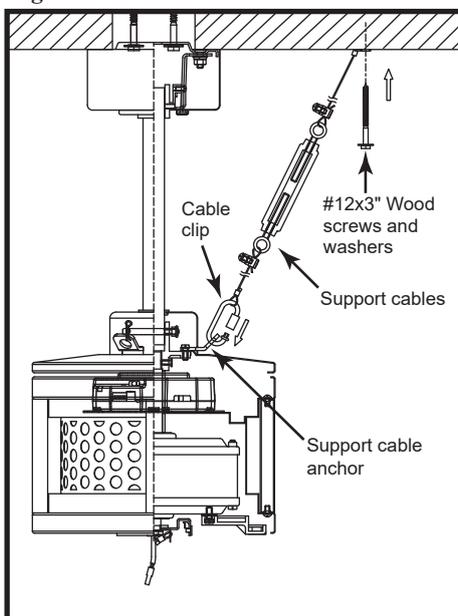
Fig. 14



2. **If using support cable system. If not, proceed to step 3.**

Secure cable clip on one support cable anchor to one opening of support cable anchor. Repeat for remaining support cables. Find a secure attachment point (wood ceiling joist highly recommended) and secure support cables. It will be necessary to use a heavy duty wood screw, washer and lock washer (included in hardware pack) with the support cable loop. If necessary, adjust screws on the cable turnbuckles to shorten/lengthen the cable slack. The loop at the end of the support cable should just fit over the threads on the wood screw. Test support cables by pulling on loose end of support cable with pliers. If the support cable slips, the loop must be adjusted smaller. (Fig. 15)

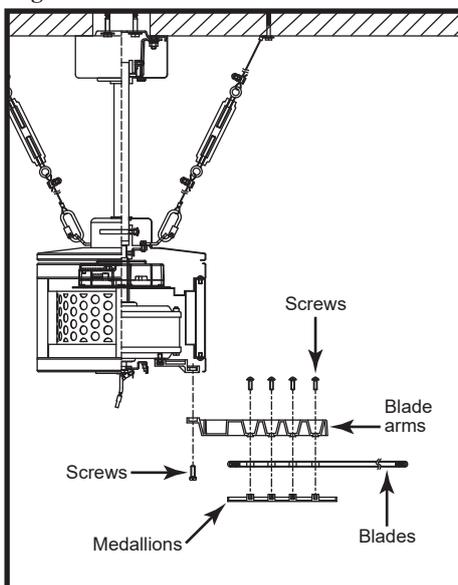
Fig. 15



WARNING: DO NOT overtighten support cable; leaving it taut may cause it to snap.

3. Attach the blades and medallions to the blade arms using supplied screws and lock washers that are pre-installed on medallion. Ensure all screws are used for each blade. Next attach the blade assemblies to the motor assembly using the supplied screws. **DO NOT bend the blade arms when installing the blades.** (Fig. 16)

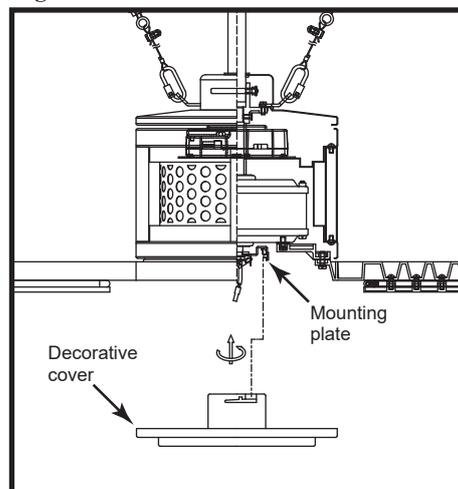
Fig. 16



NOTE: Align the "red point" labels from the blade arms and medallions.

4. Raise decorative cover up against mounting plate and secure it to the fan by turning clockwise until snug. (Fig. 17)

Fig. 17



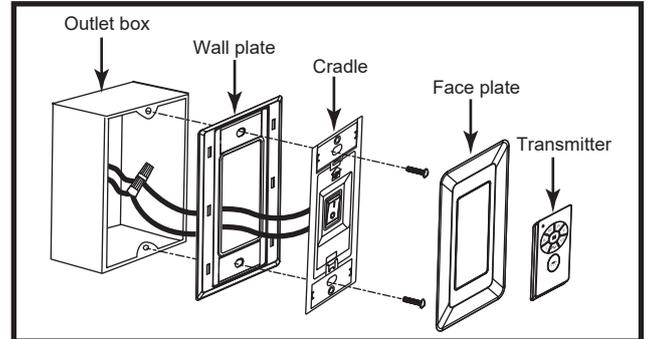
A certain amount of wobble may be considered normal, especially if the fan is on a downrod long than 12".

7. INSTALLING THE WALL CONTROL

REMEMBER - Turn off the power! **NOTE** - Control must be installed within 30 feet of fan.

1. Remove the existing wall plate and switch from the wall outlet box.
2. (Fig. 18) Snap the on-off switch onto the cradle. Seat the cradle into the wall plate.
3. Connect the black lead wires from the switch in the cradle to the black wires in the switch box. Hot input wire to one of the cradle switch leads. Power lead to the fan is connected to the remaining switch lead.
4. Connect the wall plate/cradle assembly to the wall outlet box using the supplied hardware. Snap the face plate cover onto the wall bracket. Remote transmitter will be held in place with built in magnets.

Fig. 18



8. OPERATING YOUR TRANSMITTER

Remove the battery cover by pressing firmly on the arrow and sliding the cover off and then install two 1.5V AAA batteries (included). To prevent damage to transmitter, remove the battery if not use for long periods of time (Fig. 19).

A. I, II, III, IV, V and VI buttons:

These six buttons are used to set the fan speed as follows:

- I = minimum speed
- II = low speed
- III = medium low speed
- IV = medium speed
- V = medium high speed
- VI = high speed

B. ■ button:

This button turns the fan off.

C. ↺ Reverse button:

This button is to control fan direction. This button must be pressed while fan is running (suggested speed IV).

D. ☀ Light button:

This button is to control optional light. Press and hold to dim or brighten lights to the desired level and release.

E. Signal light (Fig. 20)

When pressing remote button, the LED indicator would be on.

Learning Process

1. After installation is complete, AC power is turned on within 30 seconds, press and hold the **LEARN** button for 3 seconds. The receiver will make sound, beep, once. This will indicate the receiver has learned the ID that was previously selected on the transmitter. Then the wall transmitter can control the receiver. (Fig.19)

2. If user cannot finish the setting within the 30 seconds time frame, the main power must be turned off and re-started again. This will reset the unit. Repeat step 1 until the **LEARNING** feature is activated as indicated.

NOTE: If multiple fans are installed on the same circuit, each fan must have its own switch leg. Each fan and wall control pair must have its own wire from the control to the fan (the wire from the control to the fan can NOT be shared). There can NOT be a jumper wire running from fan to fan.

The receiver provides the following protective function:

1. **Lock position:** The DC motor has a built-in safety against obstruction during operation. The motor will be locked operation and disconnect power after 30 seconds of interruption. Please remove obstacles before re-set.

2. **Over 80W protection:** When the receiver detects motor power consumption which is greater than 80W, the receiver power will be stopped and operation will immediately discontinue. Turn the receiver power on after 5 seconds.

Fig. 19

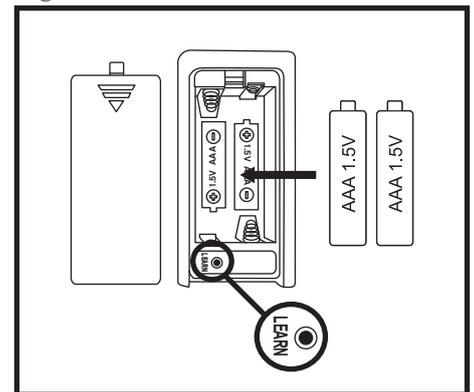
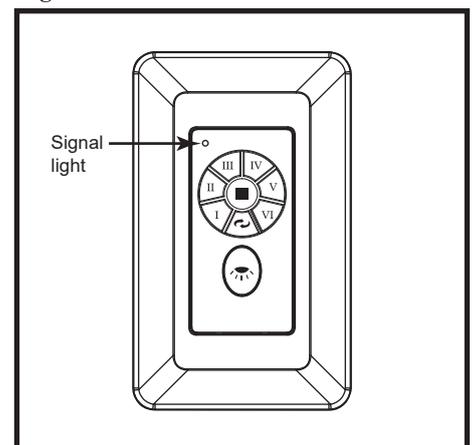


Fig. 20



9. FAN OPERATION AND CARE

1. A ceiling fan is an environmentally smart choice to cool as well as to help warm your home or office. Adjust your HVAC thermostat during fan use to save additional energy and money on your air conditioning and heating utility bills. You should see a significant reduction in both your heating and cooling costs by regular use of your fan.

Do not hesitate to use your fan during summer and winter months. In summer, (Fig. 21) using the reverse switch, adjust the fan's direction so cool air is blown down, producing a cooling breeze. In winter, (Fig. 22) reverse the fan so that an upward airflow will push warm air off the ceiling and circulate it downwards into the living area. In winter months, use the fan at a lower speed than summer.

2. Periodically check tightness of all screws securing the blades to the blade arm attachment points. A clicking or a rattling noise is a sure indication of loosening screws. Since screws will invariably work loose over time, at least once a year, tighten all the screws attaching blades to blade arms. **Do not bend blade arms when cleaning or servicing the fan.**

3. Clean you fan periodically using only a cloth dampened with a mild detergent solution for all hardware - never use solvents. The finish plating is lacquered to prevent tarnishing. Use a lint-free cloth with clean water to clean blades.

4. You will never need to oil or lubricate your fan. Its permanently sealed bearings will provide trouble free, silent operation for many years.

5. If repairs or servicing are ever required, to avoid possible electric shock, **turn off the electricity** at the main fuse or circuit panel before you begin.

Fig. 21

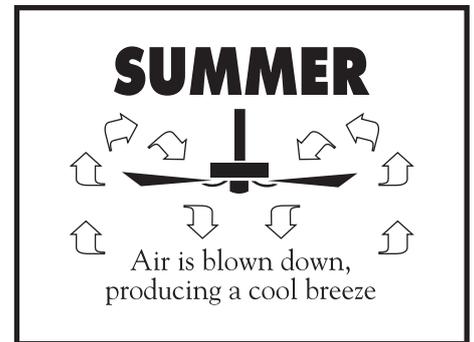
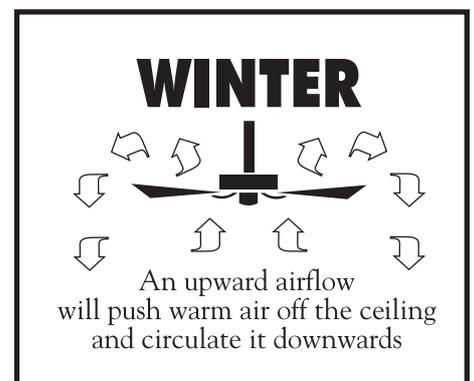


Fig. 22



10. TROUBLESHOOTING

FAN WILL NOT START

1. Check that the electricity has been turned on at the circuit breaker which had probably been turned off during installation.
2. Turn off the electricity. Check all connections in the wiring of the fan at the ceiling and make sure it follows the wiring instructions outlined in this manual.
3. Check that the dip switch settings match in both the receiver unit and wall control.

NOISE

NOTE: Always allow a day or two "run-in" time for any new fan at medium or high speed. When attempting to diagnose noise, listen carefully from several sides to try and isolate the location of the noise (blade, upper end, motor, light kit, etc.)

1. Tighten all screws attaching blades to blade arms. Remember to tighten these screws at least once a year because they may loosen slowly over time and cause a clicking noise.
2. Turn off the power. Loosen the canopy and check that the wiring and/or wire nut connectors are not resting against the canopy, possibly vibrating while the fan is on.

3. Use of a standard light rheostat or an unapproved fan wall control to control the fan speed will always cause an annoying "hum". Many fan motors do not work quietly with solid state variable speed controls.

4. Check that the rubber gasket on the mounting bracket has been installed if called for in the installation instructions.

5. Check that the canopy is not touching the ceiling.

6. Check that all screws on the motor housing and the bottom housing are tight.

FAN TURNS, BUT DOES NOT MOVE MUCH AIR

1. The fan may be running in reverse. Press the reverse button on transmitter to set the fan in forward operation.
2. The distance from the ceiling to the blades may be too small. For downrod fans, optimal placement would be 8-9 feet from the floor.
3. The room may contain items which obstruct the air flow.
4. The fan may be too small for the size of the room.

EXCESSIVE WOBBLE

NOTE: A small amount of wobble is considered acceptable and should not be considered a defect.

1. Make certain all blades are tightly attached to each blades' respective blade arm.

REPLACEMENT PARTS

For replacement parts, contact your local dealer.



Scan QR code to download the BOND app

THIS IS A SMART CEILING FAN

Connect to Wi-Fi and activate your fan to enjoy the following app-only features:

- ✓ Define convenience and put this beauty on a schedule: customized or dawn to dusk.
- ✓ Enhance comfort with the breeze feature.

This fan is voice-activated*



*a smart speaker is required.

Turn on my fan.



Control from anywhere with your smartphone

Download the Bond Home app and get the most out of your ceiling fan.



GET IT ON Google Play

Download on the App Store



- Step 1**
Install the ceiling fan
- Step 2**
Download the **Bond Home** app
- Step 3**
Activate your ceiling fan
step by step in app instructions
- Step 4**
Enjoy!

Need help or have a question?
Live chat in the Bond Home app is available for assistance.



TROUBLESHOOTING



TO PERFORM A FACTORY RESET:

The Factory Reset will erase all fan settings, schedules, and disconnect from your Wi-Fi network. However, the fan will remain paired with the remote control.

1. Turn off the breaker or wall switch.
2. Turn the breaker/switch back on.
3. Immediately press and hold the Fan Speed 1 button on your ceiling fan's remote control for 20 seconds, or until the ceiling fan light flashes five times. (**NOTE:** You must start holding the button within 15 seconds of turning the breaker or wall switch back on.)

BOND CONFIG NETWORK DOES NOT SHOW UP IN MY WIFI LIST

If your fan is already connected to WiFi, the Bond Config network will disappear. To cause it to reappear, hold down the Power button on the remote control for 10 seconds and refresh your WiFi network list on your phone or tablet.