



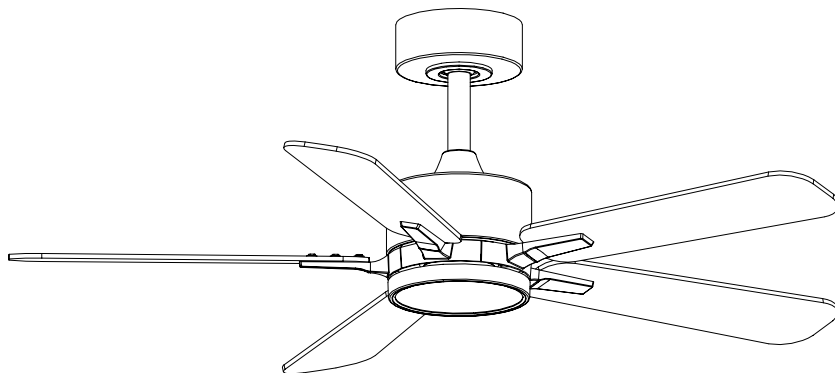
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ITEM #6034477 / 6034478
MODEL #37000152 / 37000165

NORTHBROOK CEILING FAN

Español p. 24

ATTACH YOUR RECEIPT HERE



Serial Number _____

Purchase Date _____

Thank you for purchasing this HARBOR BREEZE product.

Questions, problems or missing parts?

Before returning, contact us on:

888-251-1003, 8 a.m. - 8 p.m., EST, Monday - Sunday or ascs@lowes.com.

DF25200

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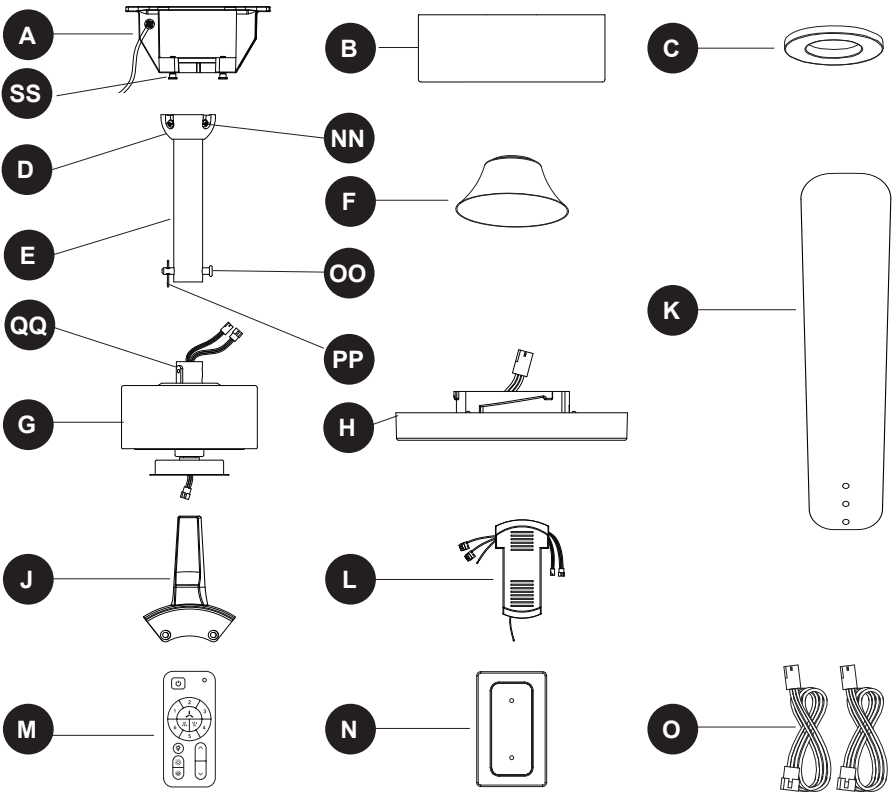
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PRODUCT SPECIFICATIONS

SPECIFICATIONS		SPECIFICATIONS		
Remote control		6 Speed		
Dimmable		3438 CFM, 215 RPM		
5 color select		Integrated LED		
Silent operation		1200 lumens, 80 CRI		
DC motor		20,000 hours		
Energy efficient 35 W motor		42 in. diameter (fully assembled)		
Reversible motor		Net weight of fan: 8.86 lbs. / 4.02 kg.		

Model	Min. thickness of edges of blades (in. / mm)	Blade length (in. / cm)	RPM	Speed at tip of blades (ft/s, m/s)
37000152	0.21 in. (5.33 mm)	16.81 in. (42.7 cm)	215	39.37 ft/s (12.00 m/s)

PACKAGE CONTENTS



PART	DESCRIPTION	QTY
A	Mounting bracket	1
SS	Mounting bracket screws (preassembled to Mounting Bracket [A])	2
B	Canopy	1
C	Canopy ring	1
D	Hanger ball (pre-assembled to downrod [E])	1
NN	Screws for hanger ball (preassembled to Hanger Ball [D])	2
OO/PP	Downrod locking pin and hanging pin (preassembled to Downrod [E])	2
E	Downrod	1
F	Decorative cover	1

PART	DESCRIPTION	QTY
G	Fan motor housing	1
QQ	Set screws (preassembled to Motor housing [G])	2
H	Light plate (with LED module)	1
J	Blade arm	5
K	Blade	5
L	Remote control receiver	1
M	Remote control	1
N	Remote control holder	1
O	Extra 30 in. wires	2

HARDWARE CONTENTS

AA



Wire nut

Qty. 2

BB



Blade arm
screws

Qty. 16

CC



Washers for
blade arm
screws

Qty. 16

DD



Blade
screws

Qty. 11

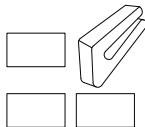
EE



Remote control
back plate screw
anchors

Qty. 2

FF



Balancing kit

Qty. 1

GG



Remote control
back plate
screws

Qty. 2

HH



Extra junction
box screws
#8-32 x 1 in.
(2.54 cm)

Qty. 2

II



Extra junction
box screws
#10-24 x 1 in.
(2.54 cm)

Qty. 2

JJ



Washers for
junction box
screws #8-32

Qty. 2

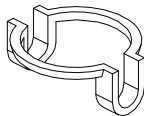
KK



Washers for
junction box
screws #10-24

Qty. 2

LL



Insert for
downrod
hanger ball

Qty. 1

MM



Screws for
downrod
hanger ball

Qty. 2

YY



Cross pin
for downrod
hanger ball

Qty. 1

SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble, operate or install the product.

SAFETY INFORMATION

Most electrical accidents are caused by carelessness or ignorance. If you combine a basic knowledge of electricity, a healthy respect for it, and a dose of common sense, you can safely tackle many household electrical repairs. Here are some basic guidelines for working with electricity:

- Before working on a circuit, go to the main service panel and remove the fuse or trip the breaker that controls that circuit. Tape a sign to the panel warning others to leave the circuit alone while you work.
- Before touching any wire, use a voltage tester to make sure it's not live.
- Whenever you check for voltage in a receptacle, check both outlets – each may be controlled by a separate wiring circuit.
- When replacing fuses, turn off the main power first. Make sure your hands and feet are dry, and place one hand behind your back to prevent electricity from making a complete circuit through your chest.
- Touch a plug fuse only by its insulated rim. Remove cartridge fuses with a fuse puller.
- Use tools with insulated handles and ladders made of wood or fiberglass.
- Keep dry-chemical fire extinguishers in the kitchen, basement, and workshop.
- Never disable grounding devices. Make sure that all appliances requiring grounding are properly grounded, and that the electrical system itself is properly grounded.
- Meet or exceed all electrical code requirements that cover the work you are doing.
- Always work with enough light to see what you are doing; it's easy to make mistakes when you're working in dim light.

If in doubt, consult a qualified electrician.

SAFETY INFORMATION

WARNING

- Ensure the batteries are installed correctly according to polarity (+ and -).
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do not dispose of batteries in household trash or incinerate.
- Do not dispose of batteries in fire. Batteries may explode or leak.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- CR2032 3V replaceable battery.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (60°C) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



WARNING

INGESTION HAZARD:

This product contains a button cell or coin battery.

WARNING

READ AND SAVE THESE INSTRUCTIONS

Most electrical accidents are caused by carelessness or ignorance. If you combine a basic knowledge of electricity, a healthy respect for it, and a dose of common sense, you can safely tackle many household electrical repairs. Here are some basic guidelines for working with electricity:

- Before working on a circuit, go to the main service panel and remove the fuse or trip the breaker that controls that circuit. Tape a sign to the panel warning others to leave the circuit alone while you work.
- Before touching any wire, use a voltage tester to make sure it's not live.
- Whenever you check for voltage in a receptacle, check both outlets – each may be controlled by a separate wiring circuit.
- When replacing fuses, turn off the main power first. Make sure your hands and feet are dry, and place one hand behind your back to prevent electricity from making a complete circuit through your chest. Touch a plug fuse only by its insulated rim. Remove cartridge fuses with a fuse puller.
- Use tools with insulated handles and ladders made of wood or fiberglass.
- Keep dry-chemical fire extinguishers in the kitchen, basement, and workshop.
- Never disable grounding devices. Make sure that all appliances requiring grounding are properly grounded, and that the electrical system itself is properly grounded.
- Meet or exceed all electrical code requirements that cover the work you are doing.
- Always work with enough light to see what you are doing; it's easy to make mistakes when you're working in dim light.
- If in doubt, consult a qualified electrician.

Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

This device complies with Part 15 of the FCC rules. Operation is subjected to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development (ISED) Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

The device has been evaluated to meet general RF exposure requirement.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.

WARNING

FCC Responsible Party: Globe Electric
Address: 2264 East 6th Street, San Bernardino, CA 92410 U.S.A.
www.globe-electric.com
CAN ICES (B)/NMB (B)

WARNING: to reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.

WARNING: to reduce the risk of personal injury, do not bend the blade brackets when installing the brackets, balancing the blades, or cleaning the fan. Do not insert foreign objects in between rotating fan blades.

WARNING: to reduce the risk of fire, electric shock, or personal injury, mount to outlet box marked "acceptable for fan support of 15.9/22.7/31.8 kg (35/50/70 lbs.) or less" and use mounting screws provided with the outlet box.

CAUTION: to reduce the risk of electric shock, disconnect the electrical supply circuit to the fan before installing light kit.

PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble, install, or operate the product.

Estimated Assembly Time: 15-30 minutes

Tools Required for Assembly (not included): Phillips head screwdrivers, wire cutter, electrical tape and step ladder.

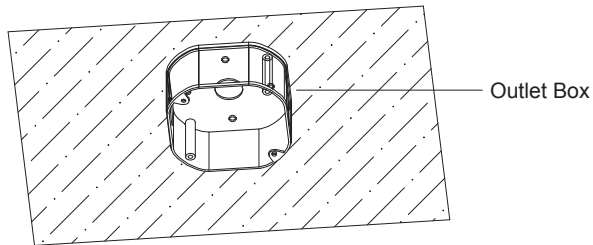
Note: Do not use power tools for the installation to avoid damaging the screws/parts.

PRE-INSTALLATION

Fan must be able to be secured to a fan-rated outlet box. If none exists, contact a qualified electrician for installation.

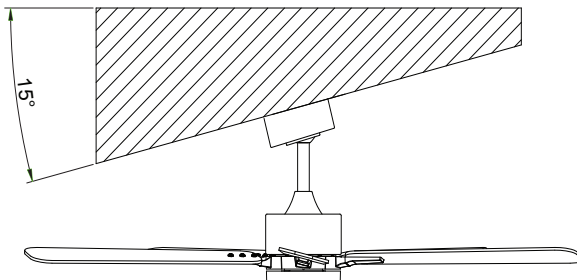
WARNING

- To reduce the risk of fire, electric shock, or personal injury, mount to outlet box marked "acceptable for fan support of 15.9/22.7/31.8 kg. (35/50/70 lbs.) or less" and use mounting screws provided with the outlet box.



NOTE:

- Fan can be mounted on a sloped ceiling up to a maximum angle of 15 degrees.



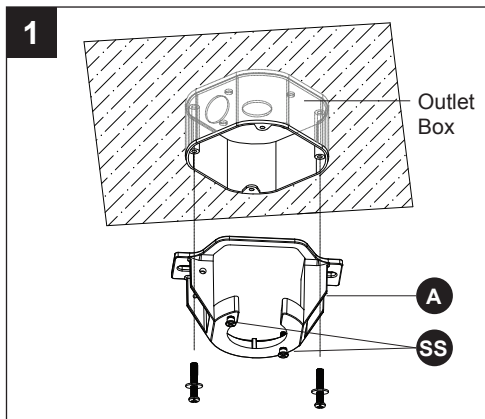
INSTALLATION INSTRUCTIONS

1. Attach the mounting bracket (A) to the outlet box.

Secure the mounting bracket (A) to the ceiling outlet box with the screws and washers provided with your outlet box.

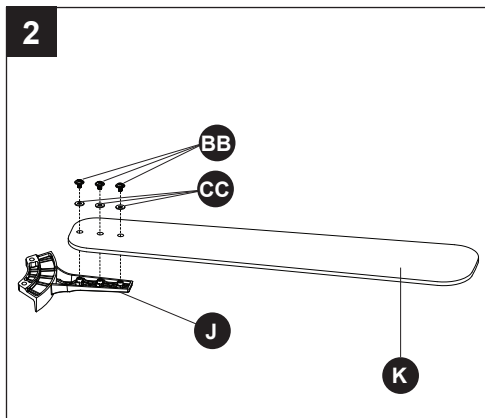
Loosen (do not remove) the 2 mounting bracket (A) screws (SS).

NOTE: Extra junction box screws #8-32 x 1 in. (2.54 cm) and washers (HH/JJ), and #10-24 x 1 in. (2.54 cm) and washers (II/KK) found in bag "AA" included if needed.

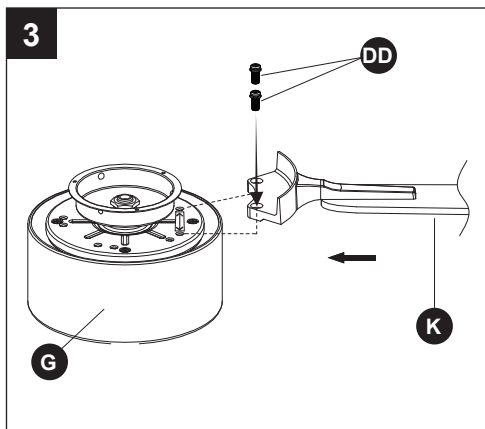


2. Attach the blade

Secure the blade arm (J) to the fan blade (K) using the blade arm screws (BB) and washers (CC) from the accessory bag "BBB". Repeat for the other 4 blades.



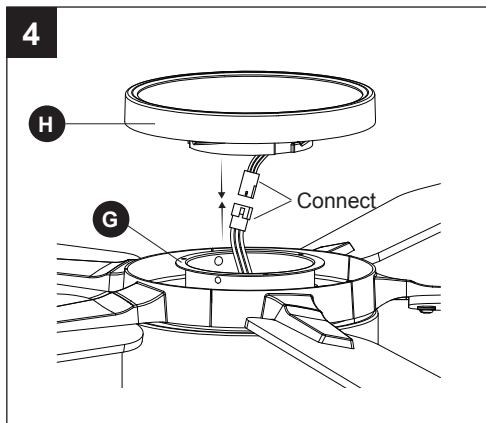
3. Line up the assembled blade (K) to the motor housing (G) between the 2 arrows, as shown, and attach using the blade screws (DD) from the accessory bag "BB". Repeat for the remaining 4 blade arms.



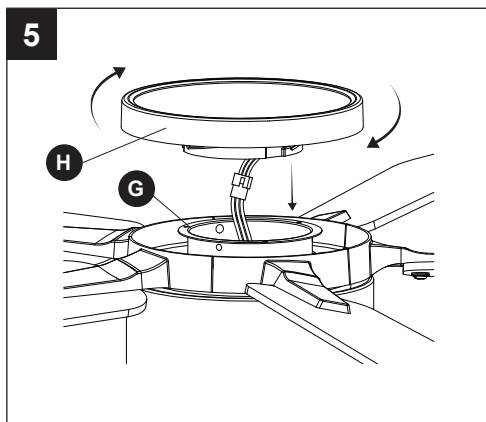
INSTALLATION INSTRUCTIONS

4. Attach the light kit.

Connect the wires from the light kit (H) to the wires from the fan motor housing (G).



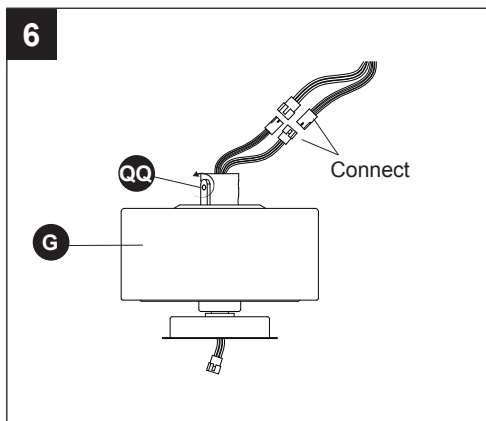
5. Attach the light kit (H) to the fan motor housing (G) by twisting until tight.



6. Attach the downrod to the fan motor housing.

Turn the fan over and loosen the 2 set screws (QQ) on the fan motor housing (G).

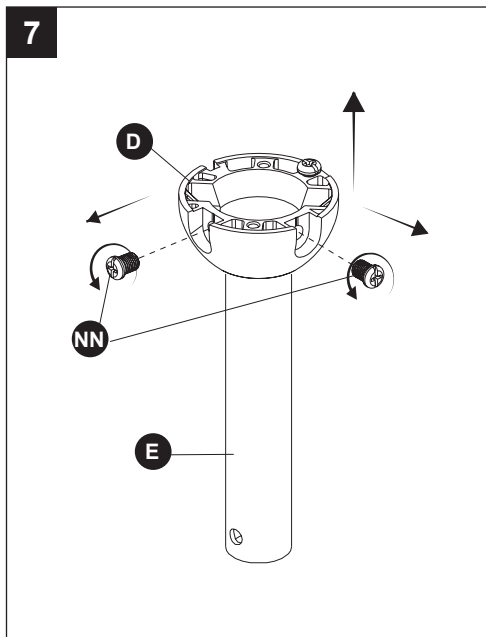
NOTE: If you are using a longer downrod (not included, must be purchased separately), attach the extra 30 in. wires (M) to the fan motor housing (G) before installing the longer downrod as shown.



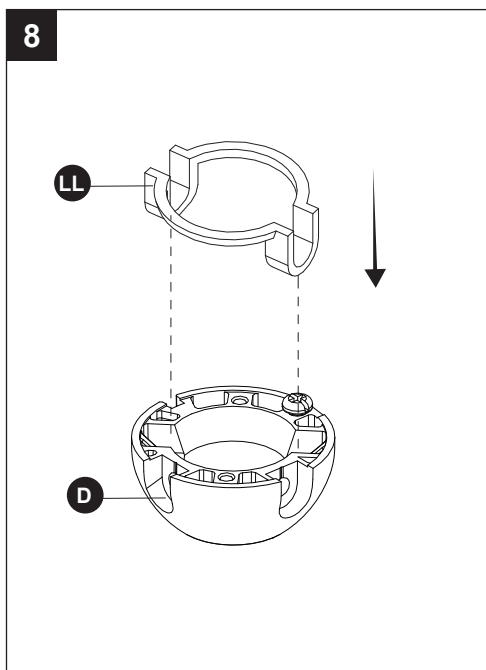
INSTALLATION INSTRUCTIONS

**IF YOU ARE USING A LONGER DOWNROD
CONTINUE WITH STEPS 7-10
(not included, must be purchased separately)**

7. Remove the hanger ball screws (NN) from the hanger ball (D), then slide the hanger ball (D) off the included downrod (E).

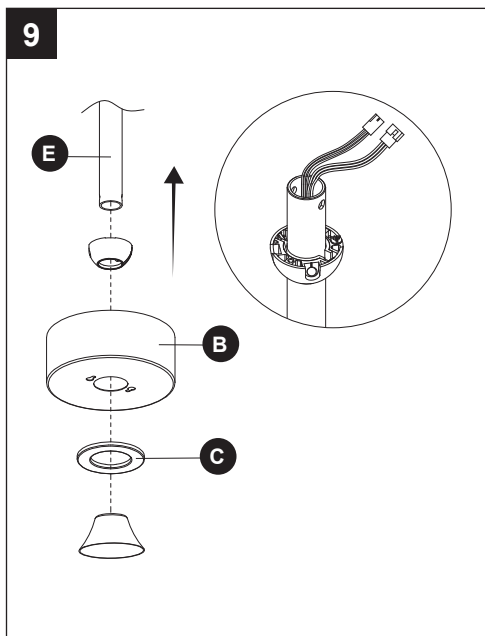


8. Place the insert (LL) found in bag "CC" into the hanger ball (D).

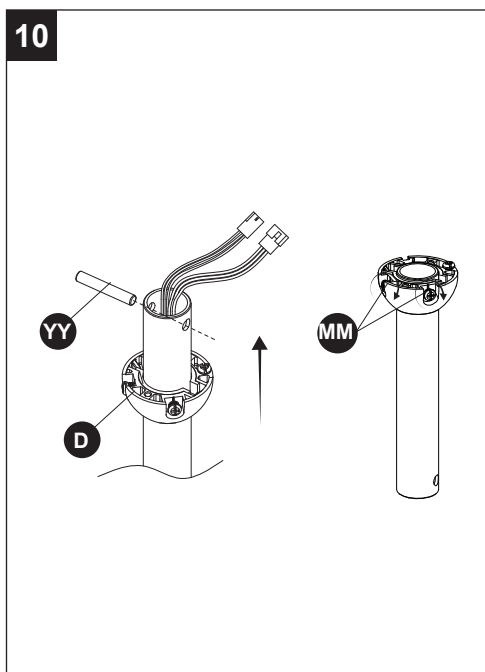


INSTALLATION INSTRUCTIONS

9. Slide the hanger ball, canopies and decorative ring onto the downrod (E) then carefully feed the motor housing wires up through the downrod, as shown.

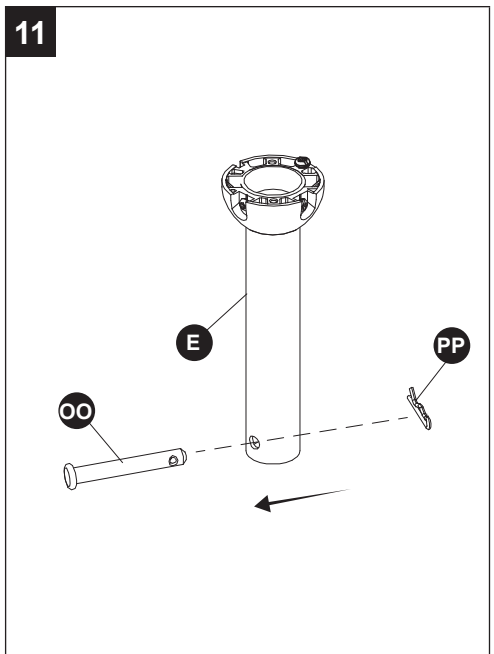


10. Insert the cross pin (YY) found in bag "CC" into the large hole. Slide the hanger ball (D) up so that the cross pin (YY) is secured in the groove, ensuring the screw holes are aligned correctly, use screws (MM) found in bag "CC" and screw in both screws. Continue to step 11.

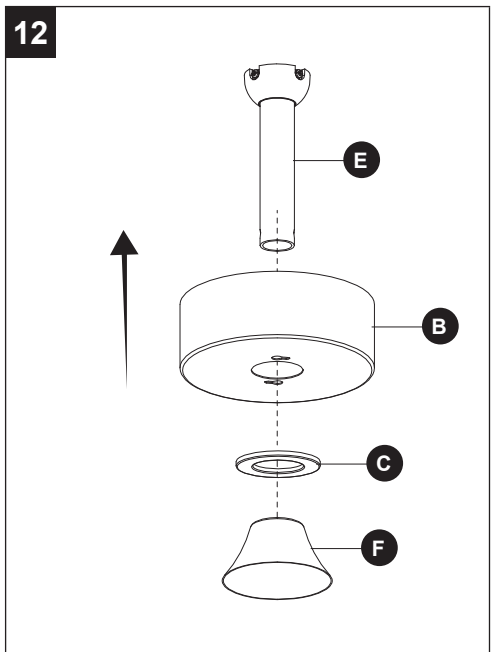


INSTALLATION INSTRUCTIONS

11. Remove the locking pin (PP) and the hanging pin (OO) from the downrod (E).

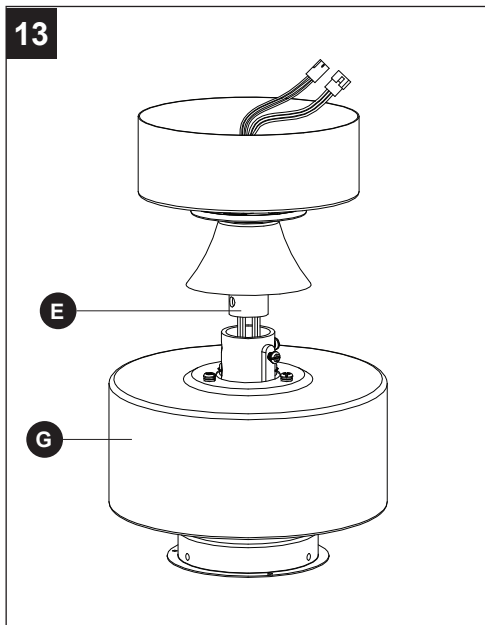


12. Slide the canopy (B) and the magnetic canopy ring (C), both facing upwards, onto the downrod. Then slide the decorative cover (F) onto the downrod.



INSTALLATION INSTRUCTIONS

13. Carefully feed the motor housing (G) wires up through the downrod (E).



14. Insert the downrod (E) into the motor housing (G). Align the holes and reinstall the hanging pin (OO) and secure with the locking pin (PP). Tighten the set screws (QQ).

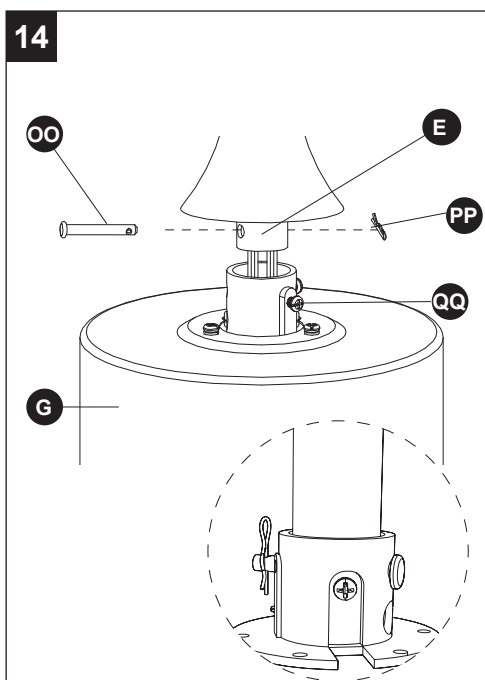
NOTE: If you feel resistance while pushing in the hanging pin, push cable wires aside.

CAUTION

- To avoid damage and to ensure a wobble-free operation, the downrod and motor housing set screws must be fully tightened until you feel resistance.

WARNING

- Failure to properly install the motor housing locking pin could result in the fan becoming loose and possibly falling.



INSTALLATION INSTRUCTIONS

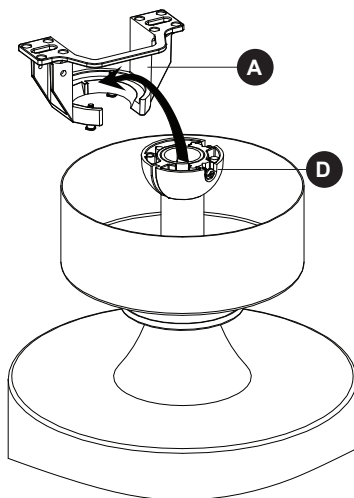
15. Hang the fan in the bracket.

Lift the assembled fan motor housing into the bracket (A) by placing the hanger ball (D) into the mounting bracket (A) opening.

CAUTION

- To prevent damage to the fan, always lift up the fan by the downrod or motor housing

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16. Rotate the fan motor housing until the groove on the hanger ball drops into the slot on the bracket and sits firmly. The downrod (E) should not rotate if this is done correctly.

CAUTION

- Failure to align groove on ball with ridge could result in wobbling.

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