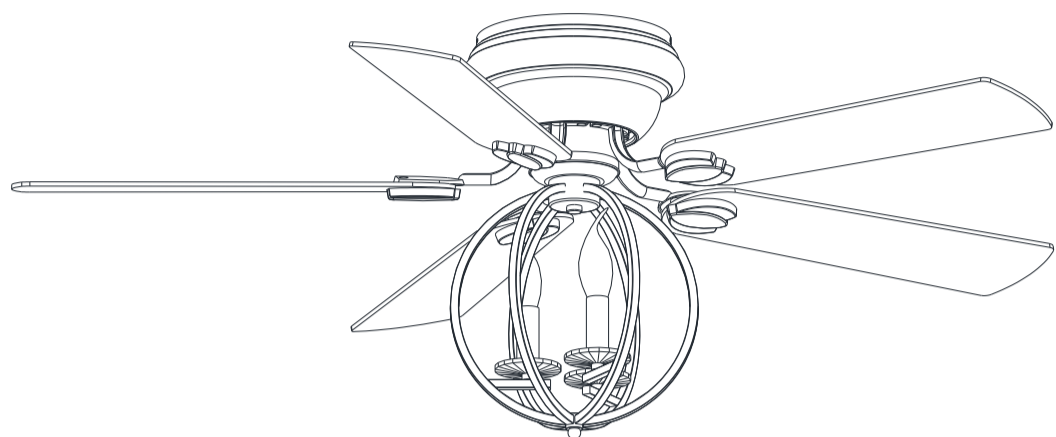


CUCULIDAE

CEILING FAN



52-INCH DEROCATE CEILING FAN USE AND CARE GUIDE

Installation of the hanging bracket

Wooden ceiling

For wooden ceiling, use wood screw to drill on the wooden beam or the "junction box" to fix the hanging bracket (selection is made according to actual requirements of the customers).

STEP 1A-WOODEN CEILING

SWITCH OFF THE ELECTRICAL MAINS AT THE CIRCUIT BREAKER FUSE BOX.

1)Use the Mounting Bracket (A) as a guide, mark the spots where the 4 Self Tapping Screws (B) will be drilled.
2)Remove the Mounting Bracket (A), drill 4 holes for 3MM diameter, install the mounting bracket onto wooden ceiling with the 4 Self Tapping Screws (B)& Washers (C).

IMPORTANT: SCREWS MUST BE TIGHTENED TILL SNUG.

CONCRETE CEILING

For concrete ceiling, use the percussion bit with diameter 8mm to drill holes according to the length of expansion screws. Then use the attached expansion screws to fix the hanging bracket onto the ceiling (selection is made according to actual requirements of the customers).

STEP 2A- CONCRETE CEILING

SWITCH OFF THE ELECTRICAL MAINS AT THE CIRCUIT BREAKER FUSE BOX.

1)Use the Mounting Bracket (A) as a guide, mark the spots where the 4 Expansion Bolts (B) will be drilled.
2)Remove the Mounting Bracket (A), drill 4 holes and insert 4 Expansion Bolts (2) into the concrete ceiling, install the mounting bracket and secure with Flat Washers (C), Spring Washers (D) and Nuts (E).

IMPORTANT: SCREWS & NUTS MUST BE TIGHTENED TILL SNUG

1.install downrod assembly

1. Lift the motor to the height of the hanging bracket and align with the screw.
2. Tighten the large screw and nuts on the left.
3. Tighten two small crews on the right.

Note that the screw must be tightened.

SWITCH OFF THE ELECTRICAL MAINS AT THE CIRCUIT BREAKER FUSE BOX.

- 1) Use the Mounting Bracket as a guide, mark the spots where the 4 Self Tapping Screws will be drilled.
- 2) Remove the Mounting Bracket, drill 4 holes for 3MM diameter, install the mounting bracket onto wooden ceiling with the 4Self Tapping Screws & Washers

Pre-Installation

Fan-Motor assembly ×1PCS

Arm(with pre- installed screws) ×5PCS

Light kit fitter assembly ×1PCS

Blade X 5PCS

Fan-Motor housing ×1PCS

Slide - on mounting bracket (inside canopy) X 1PCS

4.92 inch Ball/downrod assembly X 1PCS

Canopy X 1PCS

Coupling cover X 1PCS

9.84 inch Ball/downrod assembly X 1PCS

Parts Kit

AA Mounting screws ×4

BB Expansion bolts ×2

CC Plastic wire nut (not to scale) ×3

DD Blade attachment screw ×16

EE Paper Washers ×16

FF blade arm screw and lock washer ×1

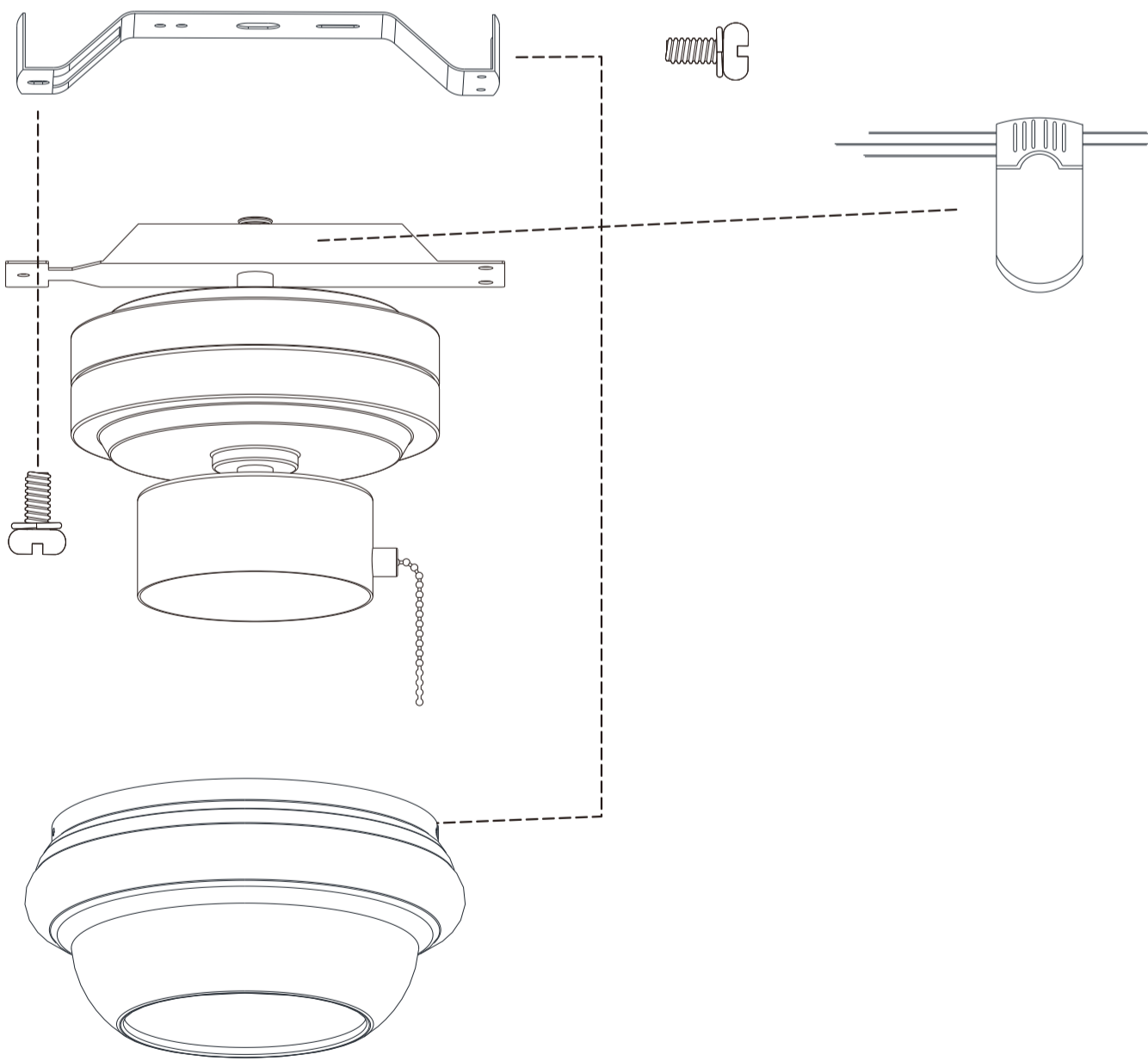
GG Balance sheet ×2

HH Balance the clip ×1

NOTE

Hardware not shown to actual size.

Install downrod assembly



- ☐ Install the motor and hanger together with screws.
- ☐ The remote control is then installed in the hanger assembly.
- ☐ In case of power failure, connect the remote control to the external circuit according to the actual wiring requirements.
- ☐ Install the motor cover into the motor assembly.

Fastening the blade arms to the motor

DD Blade attachment screw ×16

EE Paper Washers ×16

B Arm ×5

D Blade X 5PCS

⊕ **Phillips screwdriver**

☐ Remove the pre installed screws
☐ Install the fan blade on the corresponding screw hole, and then install and fix it with the removed screws.

FF blade arm screw and lock washer ×10PCS (unscrew form motor)

⊕ **Phillips screwdriver**

☐ Fasten the arm to the fan-motor assembly by inserting the alignment post into the slot on the bottom of the motor and tightening the pre-installed armsscews.
☐ Repeat this step for the remaining blade assemblies.

Finish

Making the electrical connections

WARNING Each wire not supplied with this fan is designed to accept up to one12-gauge house wire and two wires from the fan. If you have larger than 12-gauge house wiring or more than one house wire to connect to the fan wiring, consult an electrician for the proper size wire nuts to use.

IMPORTANT: Use the plastic wire connectors(BB) supplied with your fan. Secure the connectors with electrical tape and ensure there are no loose strands or connections.

WARNING: Remove the rubber motor stops on the bottom of fan before installing the blades or testing the motor.

R-T remote control(transmitter) X 1PCS

R-R remote control(receiver) X 1PCS

From CEILING FAN: BLACK, BLUE, WHITE
From controller: BLACK, BLUE, WHITE
remote control <ONLY>

FOR AC IN L: Black, White
FOR AC IN N: Black, White

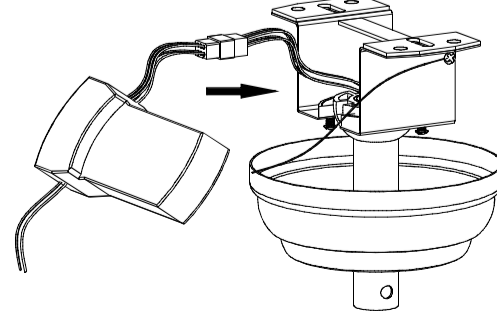
SWITCH OFF THE ELECTRICAL MAINS AT THE CIRCUIT BREAKER FUSE BOX

1)Connect wires from receiver to terminal block properly as instrustion diagram

Assembly - Hanging the Fan(continued)

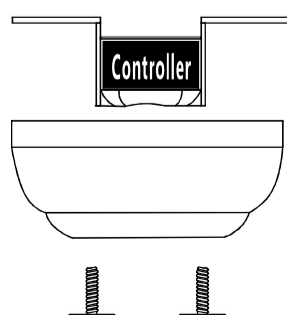
Preparing for mounting

Install remote control



- 1 Carefully push the canopy to the bottom of the mounting bracket, make two sliding holes aligned to the two prominent screws on the mounting bracket, and then turn clockwise until light.
- 2 Push the canopy ring to the bottom off the canopy, slide the inner holes aligned to the two prominent screws on the mounting bracket again, and turn the canopy ring clockwise until light.

Preparing for mounting



- 1.Remove the mounting bracket from the canopy by loosening the two canopy screws located in the L shaped slots until light.
- 2.Remove and save the two canopy screws in the round holes. This will enable you to remove the mounting bracket

Assembly-Attaching the Lights

Motor kit
White
Blue

Light kit
White
Blue

☐ Insert the "white" line in the switching box of the motor into the "white" line of the light and tie insulated rubber tape.

☐ Insert the "blue" line in the switching box of the motor into the "blue" line of the light and tie insulated rubber tape.

Light kit screw ×3PCS (unscrew form motor)

⊕ **Phillips screwdriver**

☐ Take the wire into the switching box of the motor.

☐ Align the opening of switching box of the light at switch locking position of the positive and negative rotation of the motors withching box.

Place the cover screw in the screw of the switching box.

Use of remote control

Med Level
Low Level
Fan On/Off

Hi Level
LIGHT ON/OFF

Auto off after 1hr~8hr

1H
2H
4H
8H

LOW FanSpeed Low Level
MED FanSpeed Middle Level
HI FanSpeed High level
STOP FanSTOP

LIGHT ON/OFF

Auto off after 1hr
Auto off after 2hr
Auto off after 4hr
Auto off after 8hr