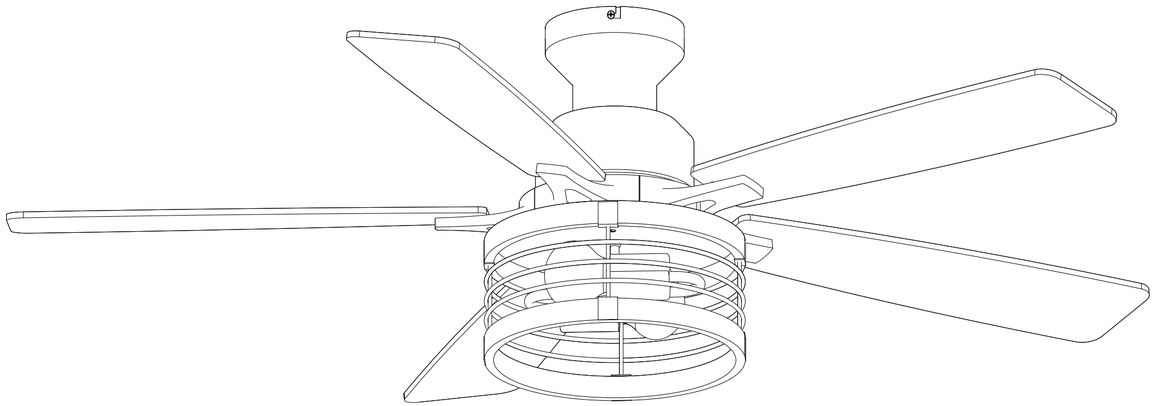
NO. GT1852-52BR Installation Manual

Please Scan the QR code to watch the installation video. If you have any questions, please feel free to contact us through the order page.



CAUTION

READ INSTRUCTIONS CAREFULLY FOR SAFE INSTALLATION AND FAN OPERATION

SAFTY RULES

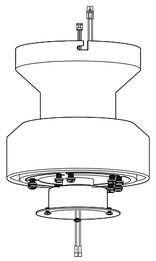
1. To reduce the risk of electric shock, turn off the electricity to the fan at the main fuse box or circuit panel before beginning.
2. All wiring must be in accordance with the local electrical codes or National Electrical Code. Electrical installation should be performed by a qualified licensed electrician.
3. To avoid personal injury, the use of gloves may be necessary while handling fan parts with sharp edges.
4. Make sure the installation site you choose allows clear space for the blades to rotate and at least seven 7 feet (2.13 meters) of clearance between the floor and the fan blade tips. The fan should be mounted so that the tips of the blades are at least thirty 18 inches (45.72 centimeters) from walls or other upright structures.
5. WARNING: To reduce the risk of fire, electric shock, or personal injury, mount fan only to an outlet box marked acceptable for fan support and use mounting screws provided with the outlet box. Most outlet boxes commonly used for the support of lighting fixtures are not acceptable for fan support and may need to be replaced. Consult a qualified electrician if in doubt.
6. The outlet box and ceiling support structure must be securely mounted and capable of supporting at least 45 KGs.
7. To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.
8. Do not use water or detergents when cleaning the fan or fan blades. A dry dust cloth or lightly dampened cloth will be suitable for most cleaning.
9. After making electrical connections, spliced conductors should be turned upward and pushed carefully up into the outlet box. The wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box.
10. Electrical diagrams are for reference only.
11. The fan is suitable for indoor use only.

TOOLS REQUIRED

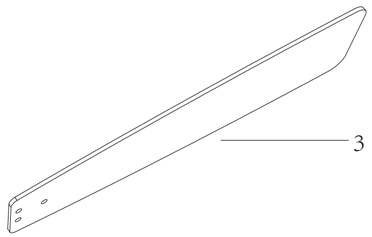




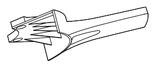
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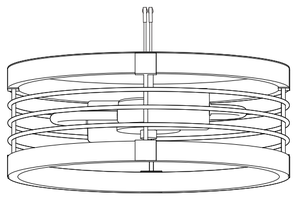
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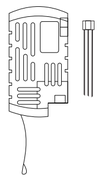
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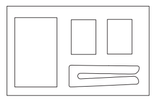
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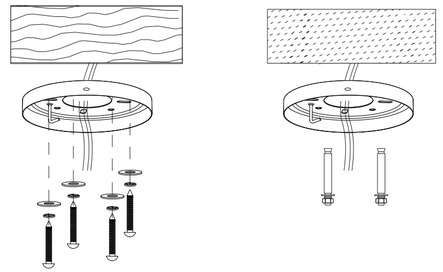


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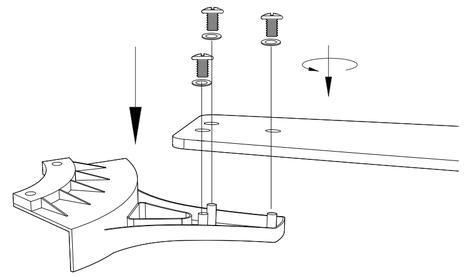


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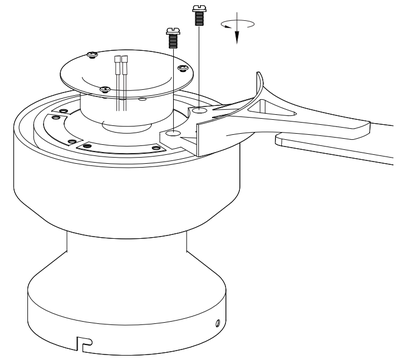
1、Mounting bracket×1
2、Lampbody×1
3、Blades×5
4、Leaf fork×5
5、Cage×1
6、Wire cap×3
7、Gasket×4
8、Spring washer×4
9、Wood screws×4
10、Expansion bolt×2
11、Cross screw
（With paper pad）×15
12、Driver×1
13、Remote control×1
14、Balance Pack×1



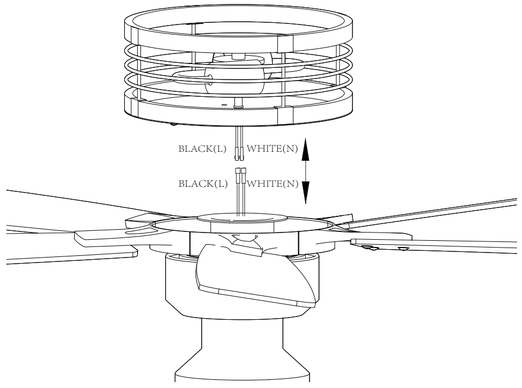
Before operation, it is necessary to cut off the power supply, select a suitable installation position, and fix the installation bracket to the ceiling with screws.



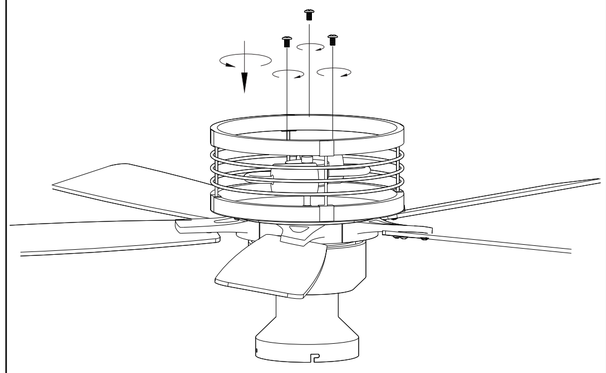
Use an umbrella cross (with a paper pad) to sequentially secure the fan blades to the fork.



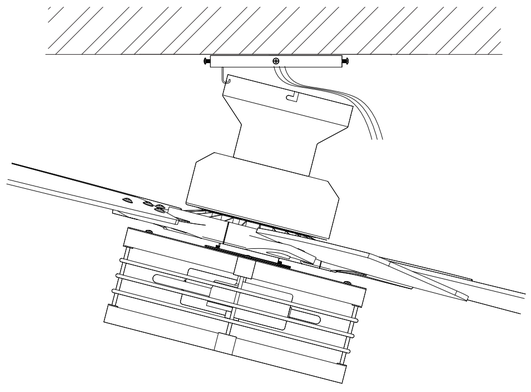
Remove the round head cross screw from the motor body and install the blade fork with the fan blades installed onto the motor body as shown in the figure.



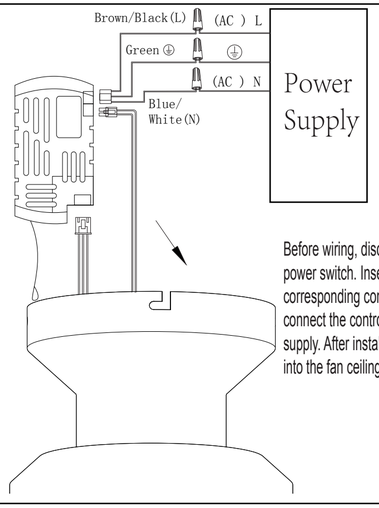
Connect the wires of the lamp body to the main body in sequence as shown in the picture, and remove the screws on the main body.



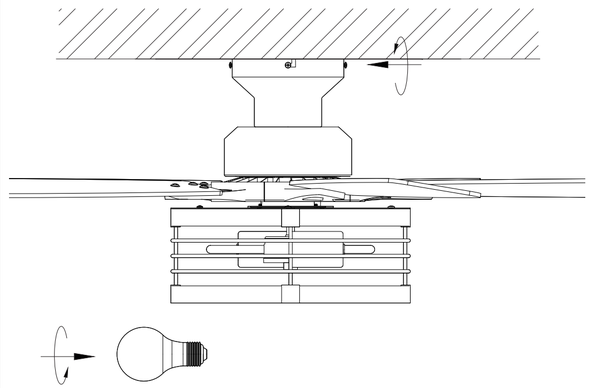
Use screws to connect the cage to the main body.



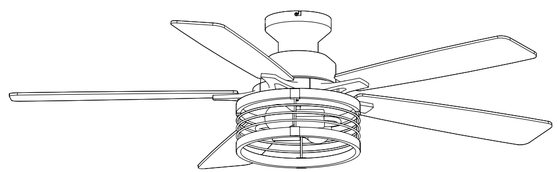
Hang the installed fan body on the bracket hook and prepare to connect the wires.



Before wiring, disconnect the household power switch. Insert the wires into the corresponding controller interface and connect the controller to the home power supply. After installation, place the controller into the fan ceiling cover.

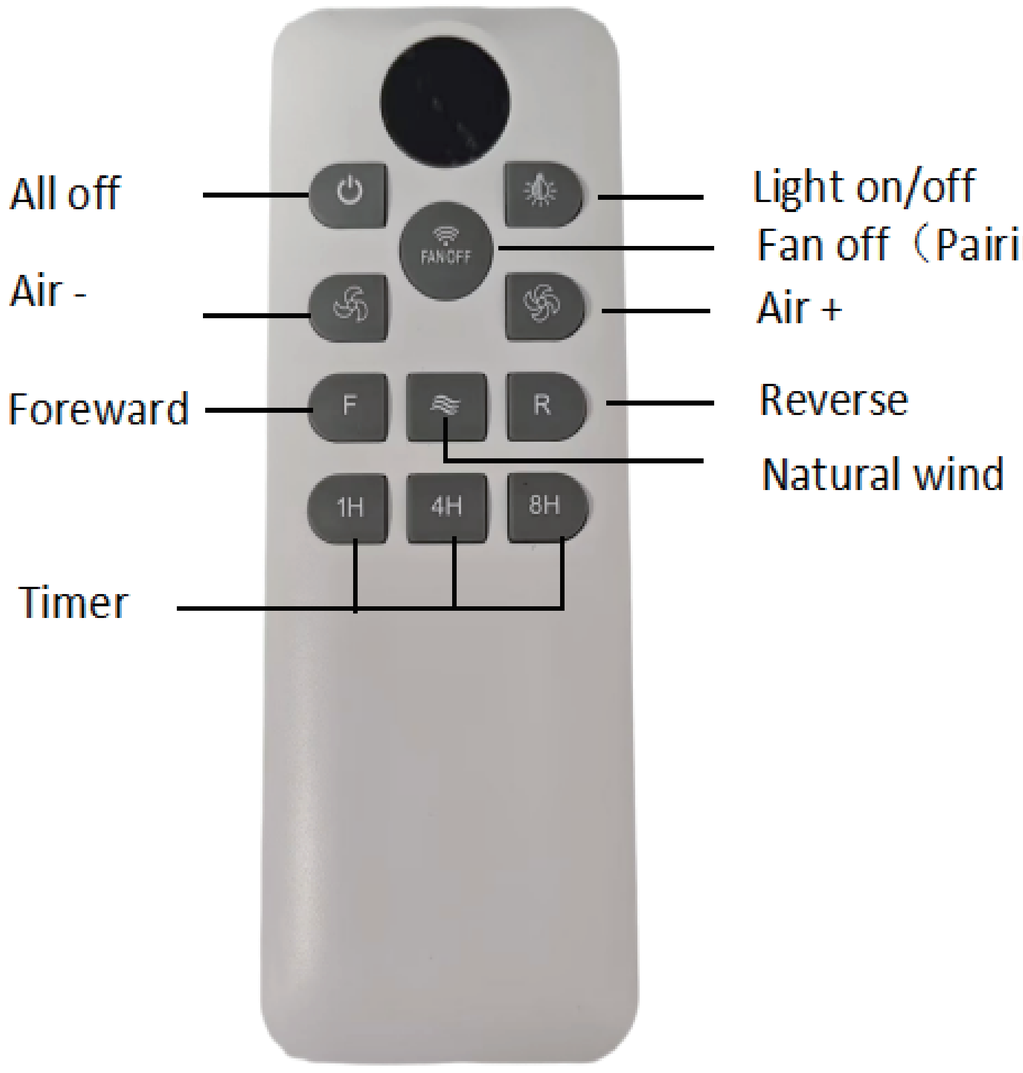


Install the main body onto the hanging board, tighten the screws, and after installation, install the light bulb onto the lamp holder (the user needs to bring their own light bulb).



Done.

REMOTE CONTROL



· Pair Code:

Turn on the power, the light will turn on.

After that, please quickly press and hold the " FANOFF" button for 3 seconds within 5 seconds, You will hear the " Di" sound, and then youcan press the key" Light on/off" to check whether the code is pairing.