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# **INSTRUCTIONS FOR INSTALLATION AND USE**

## **Ceiling Fan Model Cyrus (FN44444)**

### **BEFORE YOU START**

Proper use:

- This product is intended exclusively for non-commercial use as ceiling fan.
- The product has to be installed and used in accordance with these instructions.
- Any use of this product that is not in accordance with these instructions will void the legal warranty of the manufacturer.

Please keep the original carton and packaging material as the warranty will only be honored if product is returned in complete original packaging.

### **FOR YOUR OWN SAFETY**

General safety instructions:

- For the safe use of this product, you need to have read and understood these instructions before installing or using the product.
- Please follow all safety instructions! If you ignore these safety instructions, you will endanger yourself and others.
- Keep these instructions for future reference.
- All parts of this product have to be installed properly in order to ensure safe operation.
- Modification of the product and use of non-approved parts are prohibited.
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the product by a person responsible for their safety. Children should be supervised to ensure that they do not play with the product.

Electrical safety:

- The electrical installation must be performed by a qualified electrician and must be in accordance with national and local regulations.
- Use a fault-current circuit breaker with a rated residual current of no more than 30 mA.
- Make sure to install an all-pole disconnection switch having a contact separation of at least 3mm between poles in the supply wiring to the ceiling fan.
- Before connecting the appliance to the electrical grid, make sure that it will only be operated within the specified parameters.
- The fan must be properly grounded to avoid the risk of electric shocks.
- Switch off the power before connecting, repairing or cleaning the fan.
- Install only bulbs of the type intended for your fan.

Storage and transport:

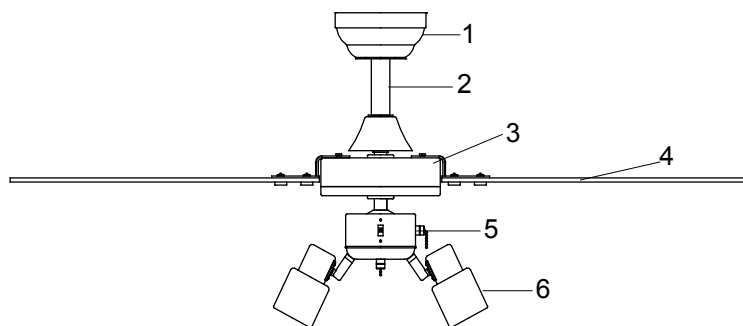
- Always store the fan in a dry environment.
- Protect the fan from damages during transport.

Safety instructions specific to this fan:

- Attach the fan only directly to ceiling structure.
- The carrying capacity of the ceiling structure from which the fan is hung must be at least three times the weight of the fan.
- The minimum distance between the blades of the fan and the floor must be 2.3m.
- Never mount the fan outside or in a humid or wet environment. The fan can not be installed within proximity of water (e.g bath tub, swimming pool, water connection).
- The fan can be installed with downrod mount or slope ceiling mount (up to 23 degrees).
- Switch off the power before connecting, replairing or cleaning the fan.
- The rotor area has to be kept clear of any objects at all times.
- Be careful when working near the rotating blades.

### FAN OVERVIEW

1. Canopy
2. Downrod
3. Motor Housing
4. Fan Blade
5. Fan Switch Box
6. Fan Light



### UNPACK THE FAN

- Unpack the fan and check that contents of packaging are complete.
- Dispose of packaging – see also “Disposal”.

Contents of packaging:

|  |                    |
|--|--------------------|
| Instructions for installation and use                                | Fan Blades (3 PCS) |
| Hanger Bracket   | Motor Housing      |
| Canopy   | Switch Box Cover   |
| Downrod Set (Includes Ball Joint, 4” Downrod, Hanger Pin & Lock Pin) | Fan Light          |
| Downrod Stand Cover  | Assembly Kit       |
| Blade Brackets (3 PCS)   | Suction Cup        |
|  | Pull Chains        |

Note: In case of damage or missing parts, please contact your retailer.

### INSTALLATION

**Risk of electric shock:** Switch off the electricity using the switch at the circuit breaker box before installing the fan.

**Risk of electric shock:** The electrical installation must be performed by a qualified electrician and must be in accordance with national and local regulations.

**Risk of injury:** In case you need to drill holes for mounting the fan, make sure that the drills have sufficient distance to in-ceiling wiring.

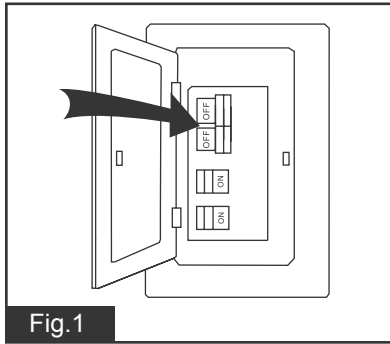
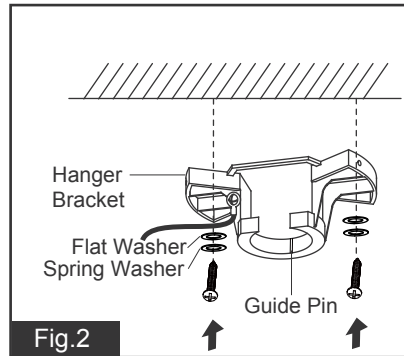


Fig.1  
Turn off the electric circuit at the main fuse or circuit breaker box.



Attach the hanger bracket to the ceiling with spring washers, flat washers and 2 mounting screws.

**Note:** For sloped ceiling installation, make sure that the hanger bracket is installed so that the guide pin is facing upward.

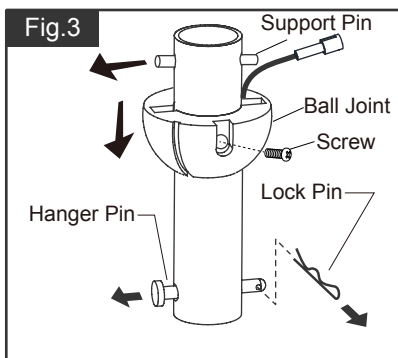


Fig.3  
Remove the lock pin and take off the hanger pin. Then remove screw and slide the ball joint down to take off support pin.

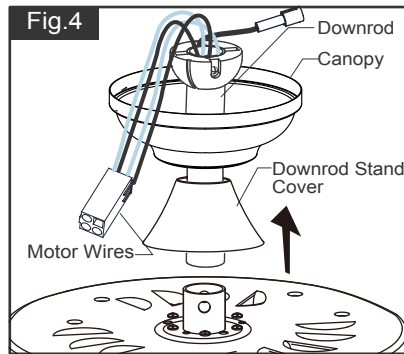


Fig.4  
Thread the motor wires through the downrod stand cover, canopy and downrod. Then restore support pin and downball back by tightening screw.

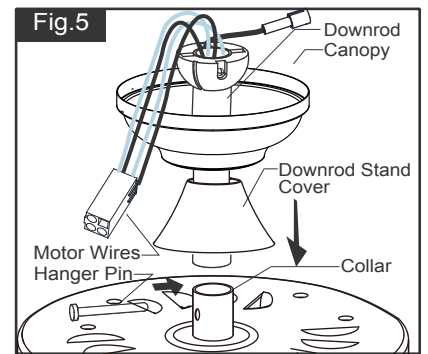


Fig.5  
Loosen the collar screws partly. Insert the downrod into the collar. Slide hanger pin through holes of collar and downrod and secure with lock pin.

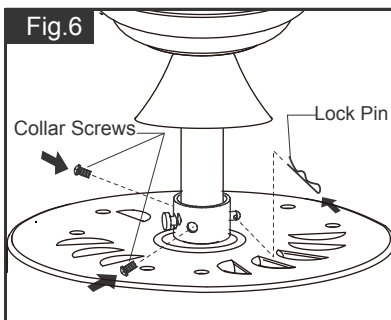


Fig.6  
Insert and tighten the two collar screws. Slide lock pin into hanger pin.

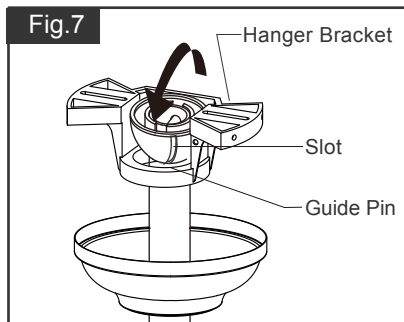
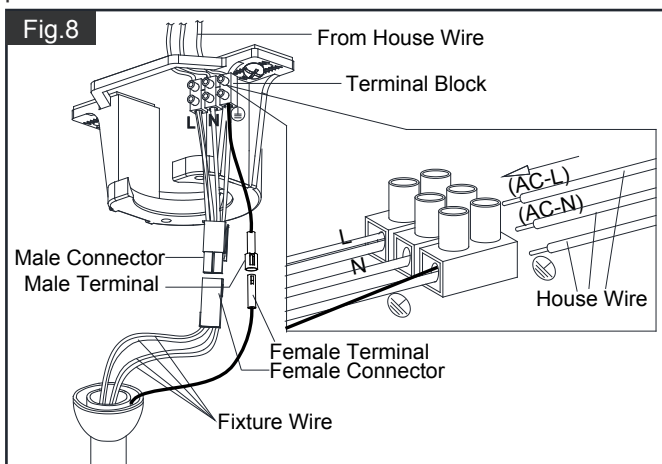


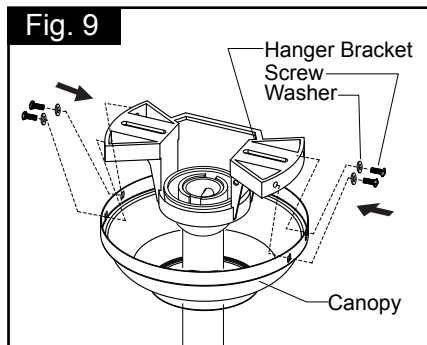
Fig.7  
Hang the fan on hanger bracket, and make sure the slot of ball joint is fitted into the guide pin of hanger bracket.



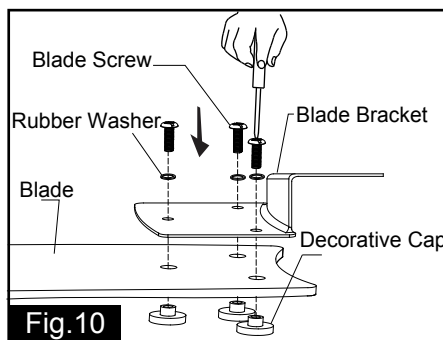
1. Make house wire connections. Follow diagram on the left and make sure that all exposed wires are tightened by screw on terminal block.

**Note:**

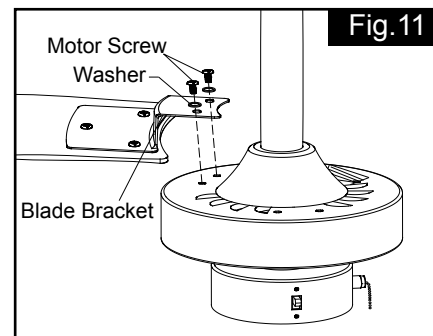
- The terminal block shown in left graph is pre-installed on the mounting bracket.
  - After wiring is completed, gently push wires into hanger bracket with terminal block facing upward (if applicable).
2. Make fixture wire connection. Plug the male connector into female connector and plug the male terminal into female terminal. (Do not force it into wrong receptacle as it will cause damage.)



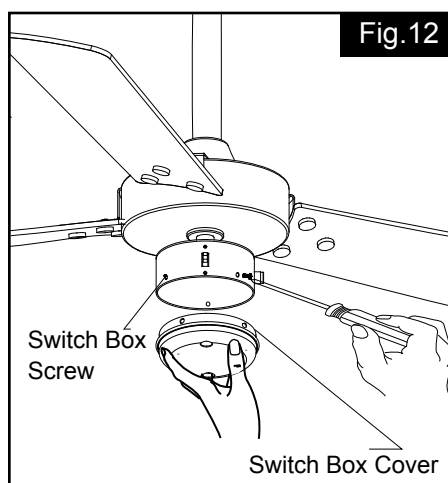
Attach the canopy to the hanger bracket, then secure it with four screws and washers.



Thread the blade screws through the rubber washer, blade bracket and blade into the decorative cap. Tighten all blade screws securely. Repeat on other blades.



Remove the motor screws and washers from the motor assembly. Secure blade brackets to the motor with washers and motor screws.

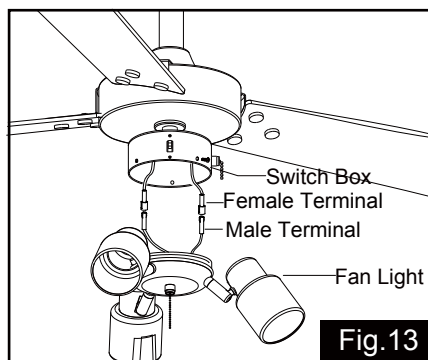


#### Install without fan light

Make sure the wires of the fan light in the switch box are capped.  
Secure the switch box cover with the switch box screws.

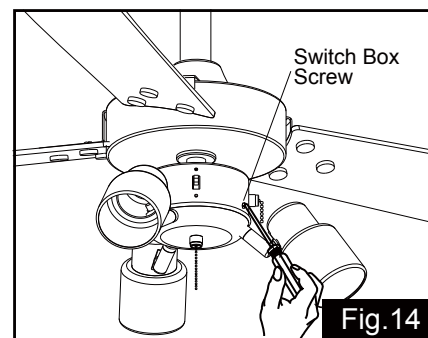
**To install the fan light, skip this step and proceed to Fig. 13.**

### Fan Light Installation:

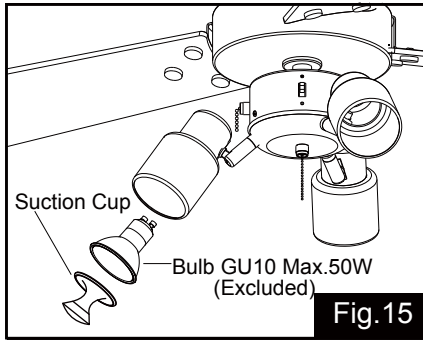


Make wire connection:

- Connect the blue wire from the switch box to blue wire from the fan light by inserting male terminal into female terminal.
  - Connect the red wire from the switch box to red wire from the fan light by inserting male terminal into female terminal.
- Carefully put the wires into the switch box.



Secure the fan light onto the switch box by using the switch box screws.



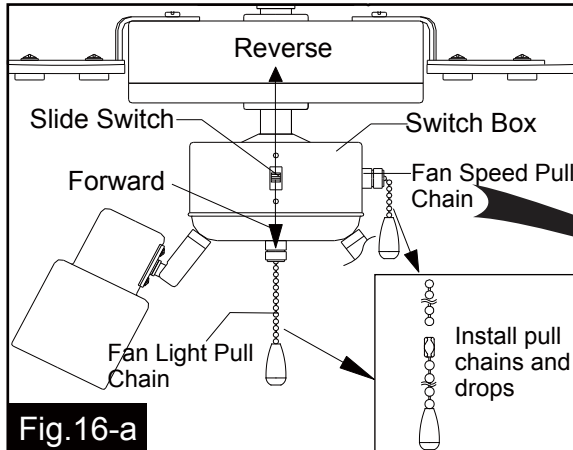
Install bulbs (Excluded).

- Attach the suction cup to the surface of the halogen bulb lens.
- Insert and twist the bulb (GU10 MR16C BULB ONLY) into the socket by using the suction cup.
- Remove the cup from the halogen bulb lens by pulling the knob of the suction cup.
- Repeat with other bulbs.

**Do not discard the suction cup, it will be needed when replacing the bulb.**

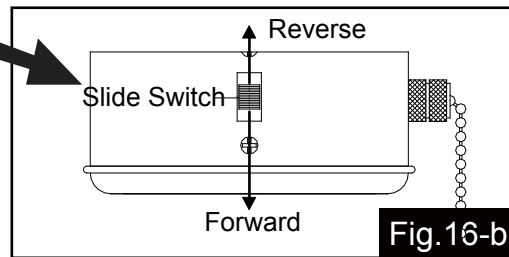
**Adjust the spotlight head to a desired position by using the swivel.**

**Caution: Turn off the electric circuit and allow the fixture to cool down completely before replacing the bulbs.**



The slide switch on the switch box sets the direction of fan rotation. Select the desired direction of fan rotation. Push the slide switch down for "Forward" and up for "Reverse".

**Note: Wait for fan to stop before reversing the direction of blade rotation.**



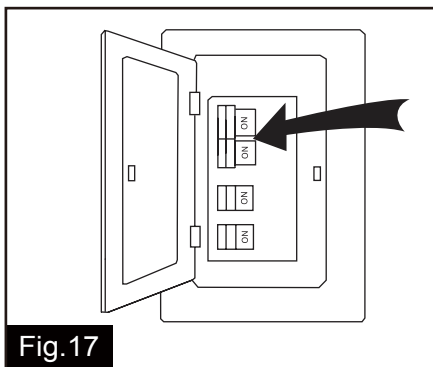
Install two pull chains and drops onto the pull chains located in the switch box and light kit.

The pull chain controls the fan speed as follows:

1 pull – High, 2 pulls – Medium, 3 pulls – Low, and 4 pulls – Off.

To turn the light kit "ON" or "OFF", pull the chain that is attached to the light kit.

**Caution: If you install a remote control or a wall control for this fan, pull the pull chains to "high speed" of the fan motor and "on" of the fan light.**



Turn on the electric circuit at the main fuse or circuit breaker box.

## CLEANING

**Risk of injury:** Before cleaning the fan, always switch off the power at the main circuit breaker and wait until the fan has come to a complete stop.

Clean the fan with a dry or damp soft cloth. Do not use any liquids or detergents.

## DISPOSAL

**Disposal of the fan:** You are required to dispose of electric and electronic appliances separately from your household waste. Please inquire at your municipality regarding proper ways of disposal.

Be separately disposing of your electric and electronic appliances, you are participating in recycling and you are helping to prevent potentially toxic substances from polluting the environment.

**Disposal of the packaging:** The packaging consists of cardboard and marked plastic and Styrofoam which can be recycled. Please recycle.

## MALFUNCTIONS - TROUBLE SHOOTING

**Risk of injury:** Inappropriate repairs can lead to the fan not functioning safely. This can cause a hazard for yourself and your environment.

Most malfunctions are caused by small errors which you can easily resolve by yourself. Please check the following table before contacting your retailer. This way, you can spare yourself a lot of effort and cost.

| Malfunction  | Underlying cause (error)                                   | Solution   |
|--|--|--|
| Fan does not turn.   | Fan switched off.  | Switch on.   |
|  | No mains voltage?  | Check circuit breaker.   |
|  | Batteries of remote control empty?                         | Install new batteries.   |
| Fan vibrates.  | Fan not installed properly?                                | Install fan thoroughly according to installation instructions. |
| Light does not work.   | Lamp defective?  | Exchange lamp.   |
| Fan or fan light can not be controlled using the remote control. | Switch for fan speed or fan light not in correct position? | Switch the fan speed to high and the fan light to on.          |

If you can not resolve the malfunction yourself, please ask your retailer directly. Please note that the warranty will be voided by inappropriate repairs.

## MANUFACTURER

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