

THANK YOU FOR YOUR PURCHASE

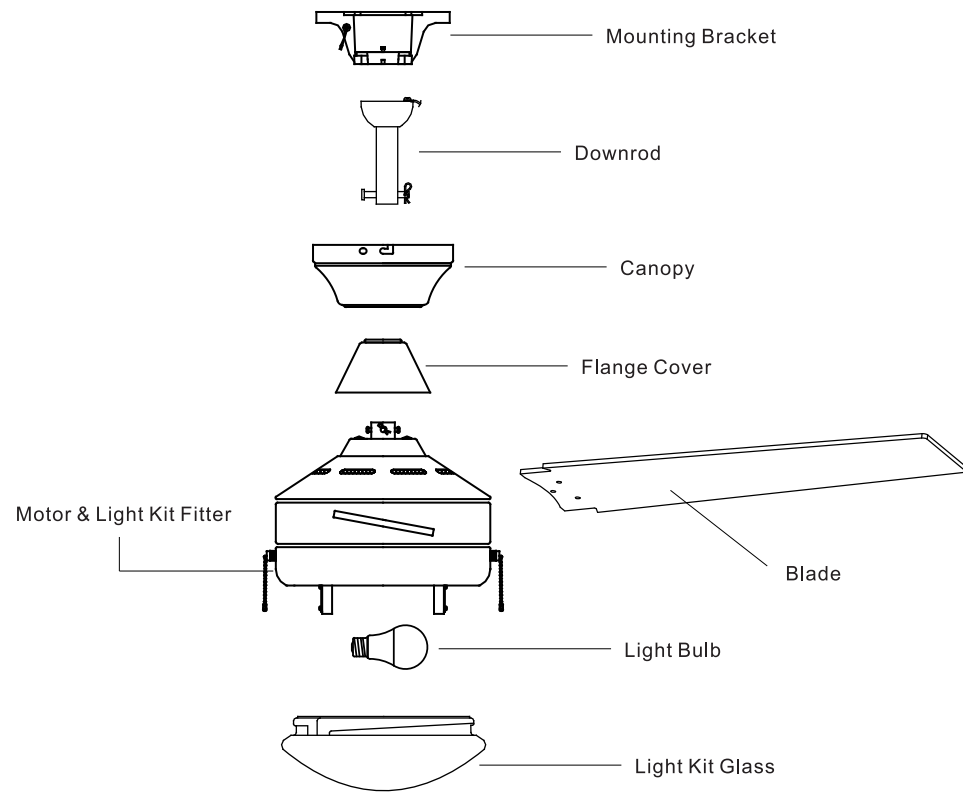
To ensure correct function and safety, please read and save all instructions before using the product.

SAFETY INFORMATION

1. Turn off electricity at main switch before wiring or servicing fan in order to avoid possible electrical shock.
2. All wiring must be in accordance with the National Electric Code (ANSI/NFPA70-1999) and local electrical codes. Electrical installation should be performed by a qualified licensed electrician.
3. After making the wire connections, the wires should be spread apart with the grounded conductor and the equipment-grounding conductor on the one side of the outlet box and the ungrounded conductor on the other side of the outlet box.
4. The splices after being made should be turned upward and pushed carefully up into the outlet box.
5. Conductor of a fan identified as grounded conductor to be connected to grounded conductor of power supply, conductor of a fan identified as ungrounded conductor to be connected to an ungrounded conductor of power supply, conductor of fan identified for equipment grounding to be connected to an equipment-grounding conductor.
6. Fan should not be mounted in an area where it might get wet.
7. **WARNING:** To reduce the risk of fire, electric shock or personal injury, mount to outlet box marked "Acceptable for Fan Support" and use mounting screws provided with the outlet box. The outlet box and its support must be able to support the moving weight of the fan (at least 35lbs).
8. For safety and best operating results, we recommend that you have a qualified electrician assemble and install your fan.
9. **WARNING:** To reduce the risk of fire or electric shock, do not use this fan with any solid state speed control device.
10. **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.
11. Check downrod length to ensure blades are at least 7 feet (2.1m) above the floor.

NOTE: The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors which cannot be built into this product.

These factors must be supplied by the person(s) installing, caring for and operating the unit.



16 PCS	3 PCS	2 PCS	2 PCS	2 PCS	Balance Clip 1 PCS

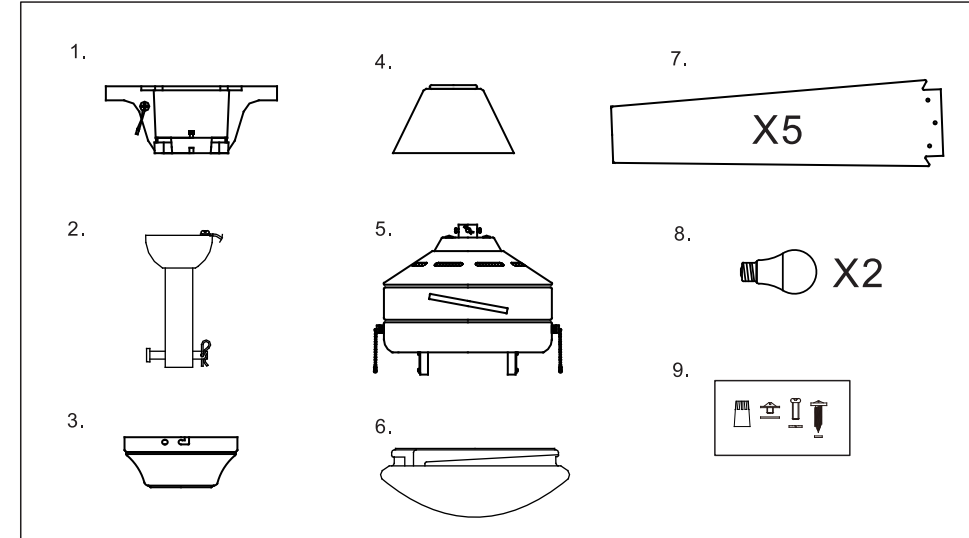
UNPACKING YOUR FAN

PREPARATION :

1. Make sure that the fan voltage (120) is compatible with your own electrical system.
 2. Check to make sure that your carton contains all the parts mentioned in the parts list.
- NOTE:** The box can be used as a work space to prevent any damage on the ornamental surface.
- CAUTION:** Before installing, choose a location for mounting the fan where the blades have at least 7 feet of clearance from all objects and floor. Mount an outlet box to the ceiling or use an existing box.

CONTENTS :

1. Mounting Bracket
2. Downrod
3. Canopy
4. Flange Cover
5. Motor & Light Kit Fitter
6. Light Kit Glass
7. Blades
8. Light Bulbs
9. Hardware Kit



INSTALLATION AND ASSEMBLY

Tools Required:

1. Phillips screwdriver
2. Adjustable Wrench
3. Flat Screwdriver
4. Wire Strippers

CAUTION: Before installing the fan, make sure you have turned OFF the electricity supply.

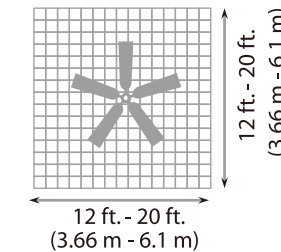
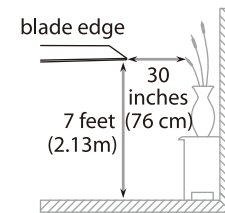
INSTALLATION PREPARATION

Turn off circuit breakers and wall switch to the fan supply line leads.

Important: When using an existing outlet box, be sure the box is securely attached to the building structure and can support the full weight of the fan. Failure to do so can result in serious injury or death.

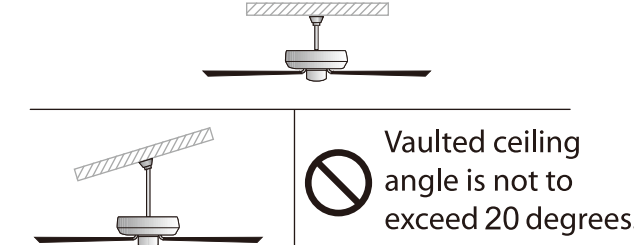
To prevent personal injury and damage, ensure that the hanging location allows the blades a clearance of 7ft (2.13m) from the floor and 30 in. (76cm) from any wall or obstruction.

This fan is suitable for room sizes up to 400 square feet (37.2 square meters).

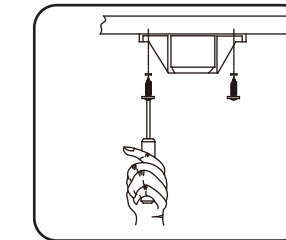


This fan can be mounted with a downrod on regular (no-slope) or vaulted ceiling.

downrod installation



INSTALLING MOUNTING BRACKET



Secure the Mounting Bracket to outlet box

marked "ACCEPTABLE FOR FAN SUPPORT" and use outlet box screws provided with outlet box.

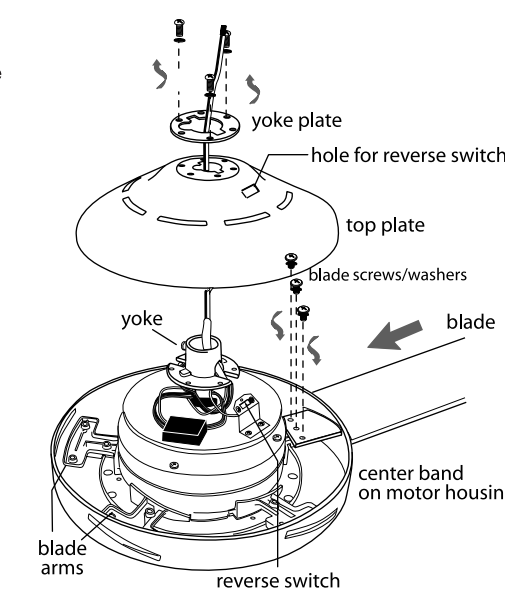
BLADES ASSEMBLING

Remove the three screws and washers from yoke plate (located on top plate on top of motor housing) and set aside. Lift yoke plate and top plate to remove from motor housing and aside.

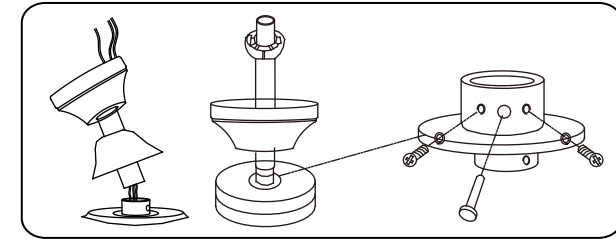
Locate blade screws and washers in hardware pack. Slide blade through one of the narrow, rectangular openings on center band, aligning holes in blade with holes in blade arm. Insert blade screws and washers with fingers first and then tighten screws securely with a phillips screwdriver. Repeat procedure for each remaining blade.

DO NOT OVER TIGHTEN !

Once the blades are installed, reattach and secure the yoke plate and top plate using the screws and washers that were previously removed.



DOWNROD INSTALLATION



Loosen the two Downrod Set Screws and remove the Clip and Connection Pin from the downrod coupling. Insert the Downrod through Canopy and Flange Cover, pull lead wires through Downrod.

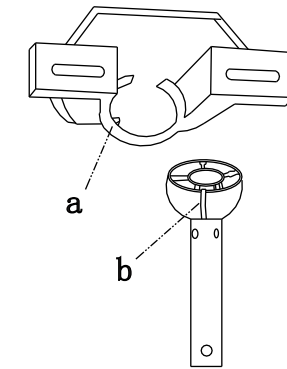
Insert Downrod into downrod coupling. Make sure to align holes in Downrod with the holes in the coupling. Insert the Clip into the Connection Pin until it snaps into place. Tighten the Screws in the downrod coupling.

HANGING THE FAN

Carefully lift the fan assembly onto the Mounting Bracket.

Rotate the fan until the notch(b) on the Nylon Ball fits against the ridge(a) on the Mounting Bracket.

With the Mounting Bracket holding the fan assembly, follow wiring instructions.



WARNING: Failure to holding the fan assembly may result in serious injury or death.

MAKE ELECTRICAL CONNECTIONS

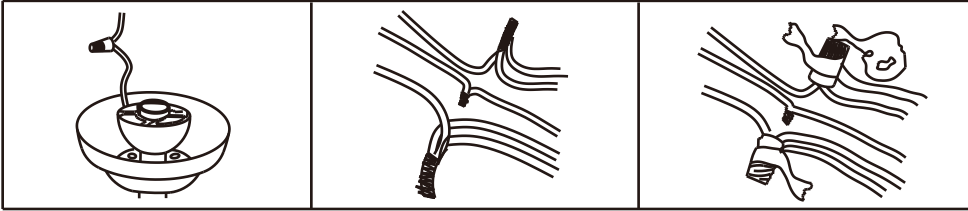
IMPORTANT: If you are not sure if the electrical outlet box and fan are grounded, contact a licensed electrician for advice. They must be grounded for safe operation.

WARNING: To avoid possible electrical shock, be sure electricity is turned off at the main fuse box before wiring.

Your outlet box should have 3 wires. If they are not there, contact a certified electrician to help set this part up. Match up and connect wires from the ceiling fan to the wires from your outlet box according to the chart below:

Connect with wire connector	on fan	In outlet box
Ground & ground	2 ground wires (green)	Ground wire (typically copper or green)
Motor, light & live	Motor wire (black) Light wire (blue)	Live wire (typically black)
Neutral & neutral	Neutral wire (white)	Neutral wire (white)

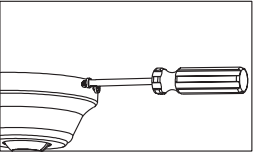
When wires are matched up, connect them by twisting frayed ends together; Screw wire connectors(3 are provided) onto the tops of the twisted wires; Tighten them with electrical tape.



WARNING: Be sure no bare wire or wire strands are visible after making connection. Place green and white connections on opposite side of box from the black and blue (if applicable) connections.

INSTALLING THE CANOPY

Temporarily lift canopy to mounting bracket to determine which screws align with slotted holes in canopy and partially loosen these screws. Remove the other two screws. Raise canopy to mounting bracket, aligning slotted holes in canopy to lock. Insert the other two screws in nonslotted holes. Tighten all screws securely.



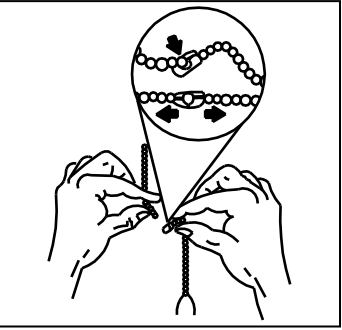
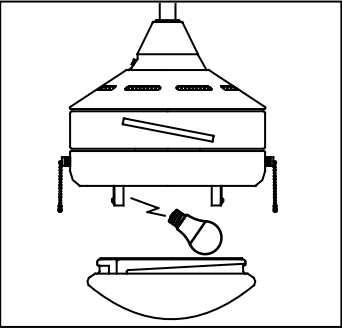
INSTALLING THE LIGHT KIT

Install two bulbs. Turn fan and light off and install the Glass Shade onto the Light Kit by turning the Glass Shade clockwise.

WARNING: Over lamping the fan will result in the fan lights shutting down until the proper wattage of bulbs are installed. Replace bulbs with the correct wattage bulbs. Do not replace the bulb until it cools down.

WARNING: To prevent SERIOUS INJURY or DEATH, make sure that the lampshade is properly secured. Allow the lampshade to cool completely before attempting to remove it.

Assemble decorative fob chains from hardware bag to fan and light kit pull chains. Insert end chain into chain coupling. Check that chains are held by lightly pulling both chains in coupling.



OPERATING YOUR FAN

- Turn fan on/off & select fan speed
- Restore power to ceiling fan and test for proper operation.
 - The fan pull chain controls the fan speed settings:
 - 1, Turn on the fan at high speed;
 - 2, Turn on the fan at medium speed;
 - 3, Turn on the fan at low speed;
 - 4, Turn off the fan.

The light pull chain controls the light:

- 1, Turn on the light;
- 2, Turn off the light.

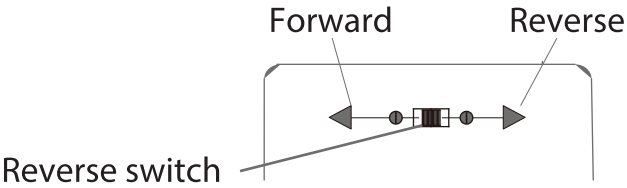
Forward and reverse direction function
This ceiling fan is equipped with a Reverse Switch for downward or upward air-flow.

NOTE: Do not use the Reverse Switch when the fan blades are in motion.

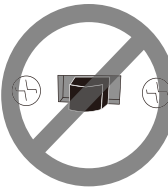
Forward and reverse direction function

This ceiling fan is equipped with reverse switch for downward or upward air-flow.

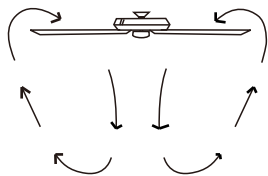
NOTE: Do not change the direction of rotation while the fan blades are in motion. To change direction, turn off the fan and wait for the blades to stop rotating before setting the switch to the desired rotation direction, either forward or reverse.



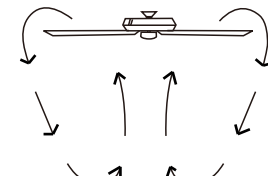
IMPORTANT: Reverse switch must be set either completely left or completely right for fan to function. If the reverse switch is set in the middle position, fan will not operate.



Forward function (left position)
On this setting, the fan will turn counterclockwise to create a cooling effect. Use this function during warmer weather to circulate the hot air away from your living space.



Reverse function (right position)
On this setting, the fan will turn clockwise. Use this function during cooler weather to re-circulate warm air.



TROUBLE SHOOTING

Problem A: Fan Will not Start
Remedies:

1. Check fuse or circuit breaker and replace if necessary.
2. Turn off electrical power and check all wire connectors.
3. See operation instructions.

Problem B: Fan is Excessively Noisy
Remedies:

1. Check that all screws in fan assembly are tight and properly seated.
2. Check to make sure mounting bracket is installed properly.
3. Check to make sure light kit and glass are installed properly and tight.

Problem C: Fan Wobbles
Remedies:

1. Check that all blades are screwed firmly into blade holders.
2. Check that all blade holders are screwed firmly into motor.
3. Check the weight of blades. All our blades are weighed on electronic scales. The weight is marked on the reverse side of the fan blade near the motor end. All of the blades should be the same weight to prevent fan from wobbling.
4. A balancing kit is enclosed if needed.

MAINTENANCE

·Because of the fan's natural movement, some connections may become loose. Check the support connections, brackets and blade attachments twice a year. Make sure they are secure.

·There is no need to oil your fan. The motor has permanently-lubricated bearings.

CARE AND CLEANING

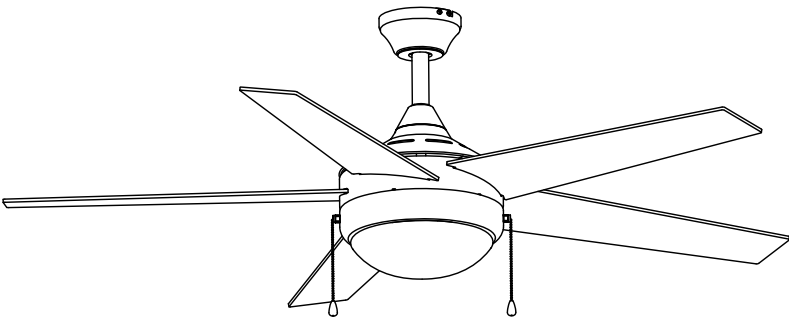
·Dust your fan periodically with a soft, dry cloth. Do not use harsh cleaners or materials as they may damage the unit.

·To prevent bending the blades during cleaning, support the blades so that no pressure is applied to them.

Caution!
Do not allow water to come in contact with fan blades or the ceiling fan. Doing so will create fire and/ or shock hazards, damaging property.

OWNER'S INSTALLATION GUIDE

Read and Save These Instructions
52" Ceiling Fan



MODEL:WGA-525CL

Technical Parameter:AC 120V 60HZ

Please read and follow all the instructions carefully before using this product.
The product image shown here is indicative only.
Actual product you receive may differ.