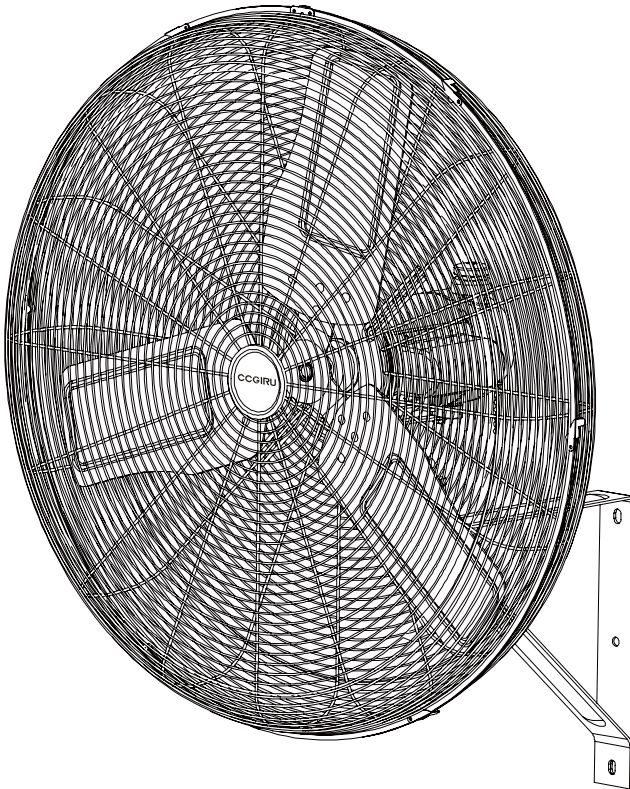


CCGIRU

CCGIRU is a brand specializing in industrial products with UL certification, committed to providing our customers with quality products, expertise and service. We have launched large-scale durable and sturdy industrial fans for warehouses, workshops, shopping malls, garage, factories and other large spaces. The best choice for heavy duty industrial fans.



ITEM NO.

YF-OW24S

**24" OSCILLATING HIGH
VELOCITY WALL FAN**

READ & SAVE THESE INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

To prevent serious injury or property damage, read and understand owner's manual before operating.

This product can be used indoor or outdoor with a proper GFCI plug.

SAFETY INFORMATION

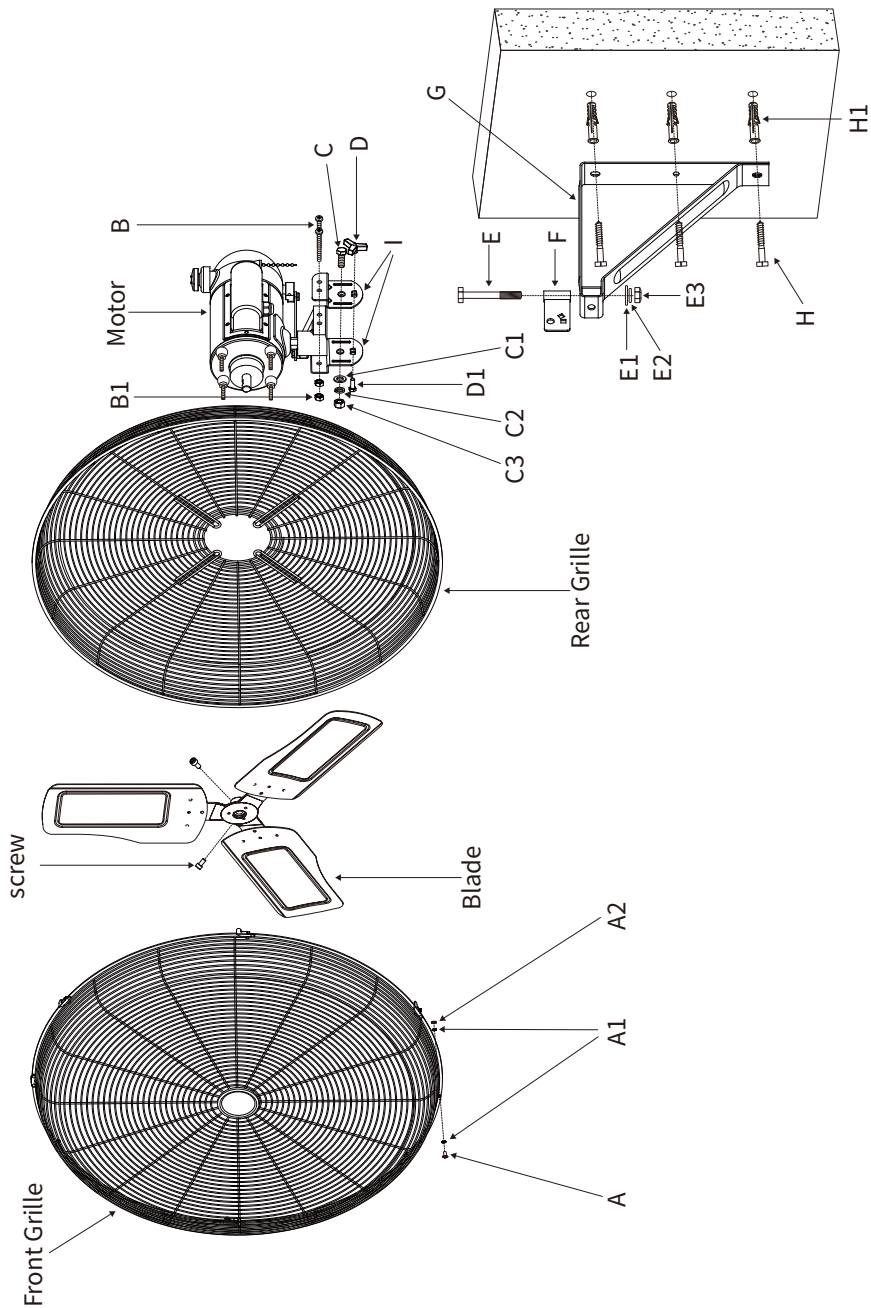
WARNING

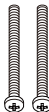
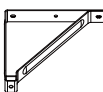
1. Unplug the fan before moving it or performing maintenance. Don't operate the fan when your hands are wet.
2. Do not disassemble, repair or rebuild the fan.
3. Unplug the fan when it is not in use.
4. Do not unplug the fan by holding the cable cord. Unplug by holding the plug.
5. DO NOT use the fan when there is damage to the cable cord or plug. If the supply cord is damaged, it has to be replaced by the manufacturer, its service agent or similarly qualified persons.
6. To Reduce The Risk Of Fire, Electric Shock Or injury To Persons, Do Not Use Replacement Parts That Have Not Been Recommended By The Manufacturer (e.g. Parts Made At Home Using A 3D Printer).
7. Do not use the fan close to fires.
8. Do not insert your hand or other objects into the guard or near movable parts.
9. To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
10. Do Not Use An Extension Cord With This Fan.

CAUTION

1. Unplug the fan from the socket and clean it with a soft cloth.
2. Do Not immerse the fan.
3. Fit the grilles onto fan before starting up the fan.
4. This fan is not suitable for use by people (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge unless they have been given supervisor or instruction concerning use of the fan by a person responsible for their safety. Supervise children to ensure they do not play with the fan.

ASSEMBLY INSTRUCTIONS



PART LIST						
A Secure Screw 	A1 Secure Screw Washers 	A2 Secure Screw Nuts 	B Flat Screws 	B1 Flat Nuts 	C Flat Screw 	C1 Flat Washer 
C2 Spring Washer 	C3 Flat Nut 	D Triangle Manual Nut 	D1 Quadrangle Screw 	E Flat Screws 	E1 Flat Washer 	E2 Spring Washer 
E3 Flat Nut 	F Swivel Bracket 	G Wall Bracket 	H Expansion Screws 	H1 Plastic Anchors 	I Z Brackets 	
SAFETY CABLE PART LIST						
Expansion Screw 	Plastic Anchor 	Cable Washer 	"U" Screw Kit 	Safety Cable 		

SIMPLE ASSEMBLY IS REQUIRED TO USE THIS FAN

⚠ CAUTION: The fan is only suitable for concrete wall or stud wall installation. Do not use for dry wall mounting. Use the mounting accessories shipped to assemble.

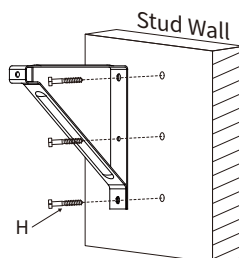
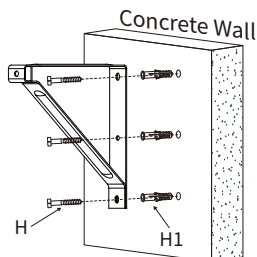
⚠ WARNING: This fan is to be mounted with wall bracket, it **MUST** be mounted and secured on a solid wall that is structurally enough to support the fan and mounting bracket. The wall bracket along with the fan **MUST NOT** be mounted on any surface that is subject to vibration, wobbling, movement or the like. The fan **MUST** be mounted and properly secured to a stationary structure.

STEP 1

Position the wall bracket to the Wall.

Mark the mounting hole locations by using the holes in the bracket as a guide, then drill the holes.

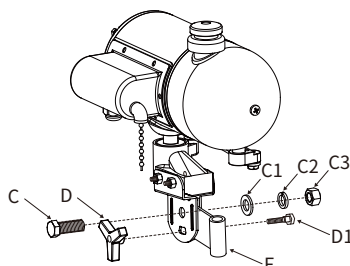
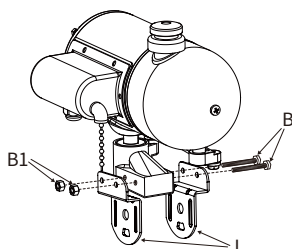
1. For concrete wall installation, after drilling, insert the plastic anchors and tap them flush with the wall, position the bracket and then screw the expansion screws into the anchors, securely attaching the Wall Bracket to the wall.
2. For stud wall installation, only need to position the bracket and then screw the expansion screws by electric drill (not included) into the wall until they are secured.



STEP 2

Assemble the Motor.

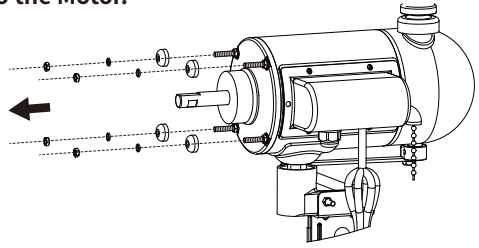
1. Assemble the motor Z brackets by fastening the two thin flat screws with nuts.
2. Insert the swivel bracket into motor Z brackets and fasten it with the short flat screw, flat washer, spring washer and the nut. Fasten the quadrangle screw with the triangle nut for adjusting the tilt angle of the fan.



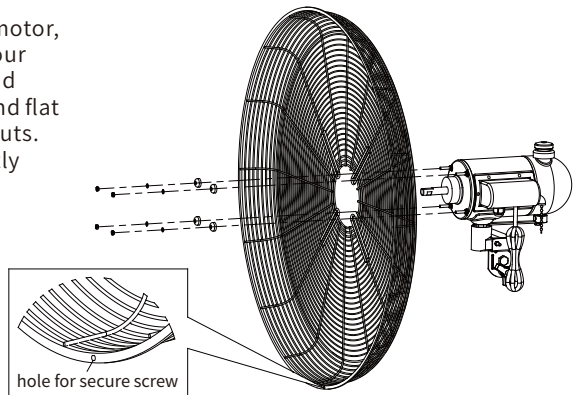
STEP 3

Assemble the Fan Grilles and Blade to the Motor.

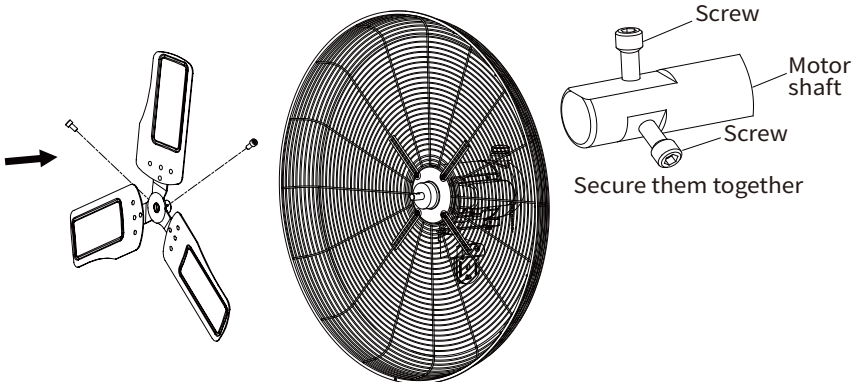
1. Remove the four sets of half-round washers, spring washers and flat nuts from the motor, save them for next step.



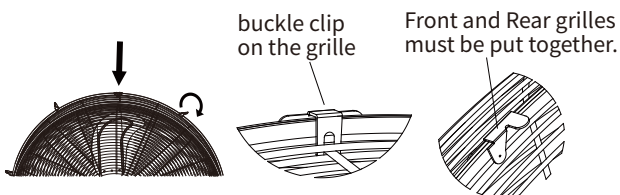
2. Set the rear grille onto the motor, align the grille port to the four bolts and affix the half-round washers, spring washers, and flat nuts by tightening the flat nuts. Make sure the nuts are tightly secured.



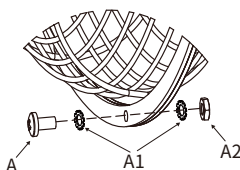
3. Assemble the fan blade onto the motor shaft by tightening the two screws. Make sure the screws are tightly secured.



4. Attach the front grille to the rear grille and secure them together by using the clips and buckle clip on the front grille.



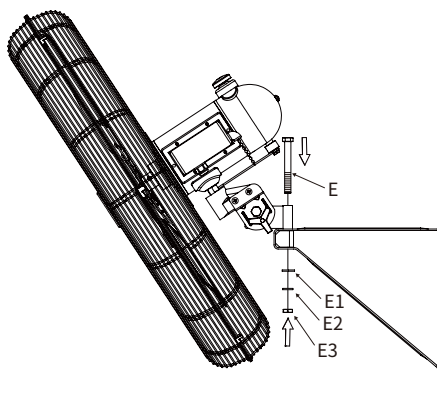
5. Secure the assembly on the front grille and rear grille by tightening the secure screw, washer and nut at the bottom of the fan grilles.



STEP 4

The wall bracket is connected to the fan.

Assemble the swivel bracket with wall bracket by tightening the longest flat screw, flat washer, spring washer and nut. Two quadrangle screw holes can be chose on the swivel bracket to adjust tilting, according to your need. Make sure the screws are tightly secured.



ASSEMBLY INSTRUCTIONS

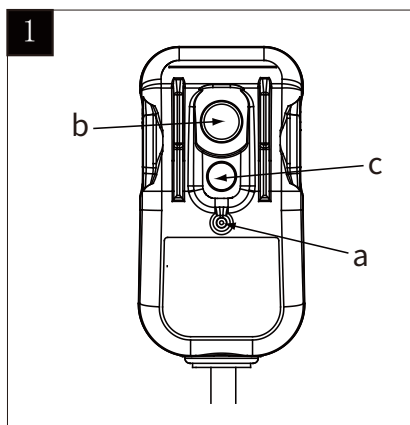
1. Test GFCI (Ground Fault Circuit Interrupter) plug BEFORE EACH USE.

Plug GFCI into power outlet. Press RESET button(b). Indicator (a) should turn red.

Press TEST button(c). Indicator (a) should turn off. GFCI plug is tripped.

DO NOT USE FAN IF ABOVE TEST FAILS.

Call customer service for assistance.

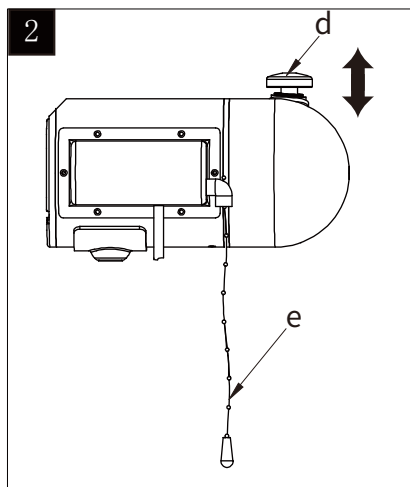


2. **SPEED SELECTION (e)**

Three speeds (LOW, MEDIUM and HIGH). Pull the chain to adjust the desired speed.

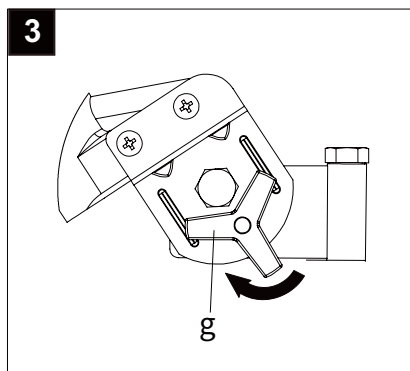
3. **OSCILLATION (d)**

Press to start oscillating, pull to position the desired place.



4. **TILTIN GHEAD (g)**

Loosen the triangle manual nut to different quadrangle screw holes on the swivel bracket to adjust tilting.



CARE AND MAINTENANCE

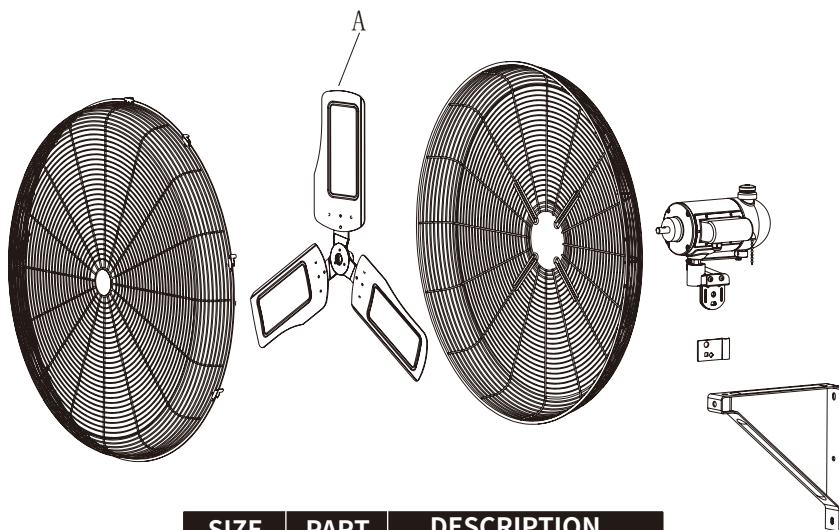
Unplug the appliance before cleaning. Don't use any water for cleaning metal surfaces. Slightly moisten a cloth and then wipe off the surfaces of the fan. In order to remove dust from the grilles, use a vacuum cleaner or remove the front grille by removing the securing screws on the edge of the grille. After cleaning, remount the grille and fasten the screws on the edge of the grill.

1-YEAR LIMITED WARRANTY

The manufacturer warrants this product to be free from manufacturing defects in the material and workmanship under normal use for a period of one year after the date of purchase by the original purchaser.

This warranty does not cover transit damages. This warranty does not apply to damages from accident, misuse, alteration of any kind to the fan or where the connected voltage is more than above the nameplate voltage. This warranty does not apply to the finish on any portion of the product. Servicing performed by unauthorized persons shall render the warranty invalid. The warranty is not responsible for damages of any kind, including accident and consequential damages. Some states do not allow the exclusion or limitation of the incidental or consequential damages, so the above exclusion or limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

REPLACEMENT PARTS LIST



SIZE	PART	DESCRIPTION
24"	A	Blade

ASSEMBLE INSTRUCTION OF SAFETY CABLE

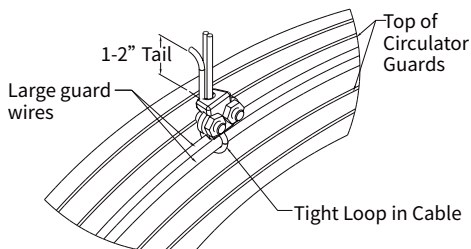
⚠ WARNING:

Use of secondary safety support cable does not guarantee protection against Injury of persons. Mounting both the grilles and cable could fail if subject to abuse, neglect or improperly installed. To avoid personal injury, grilles must be supported anytime anywhere.

STEP 1

Loop the Safety Cable Around the Grilles.

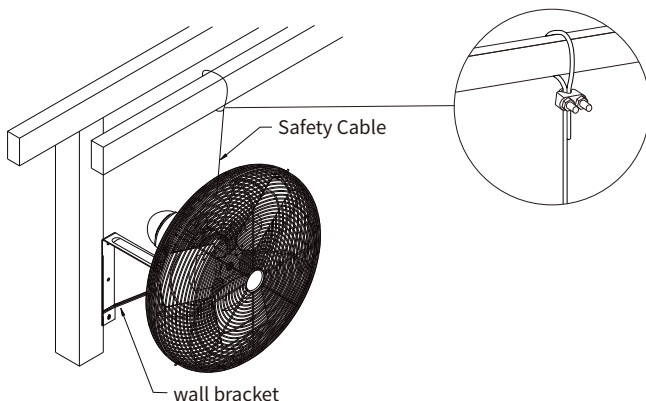
Take one end of the safety cable loop around the connection position both of the front grille and rear grille, and then attach the safety cable retainer with the "U" screw by tightening it with the collet and nuts, forming a tight loop. Make sure the cable does not interfere with the blades to avoid danger.



STEP 2

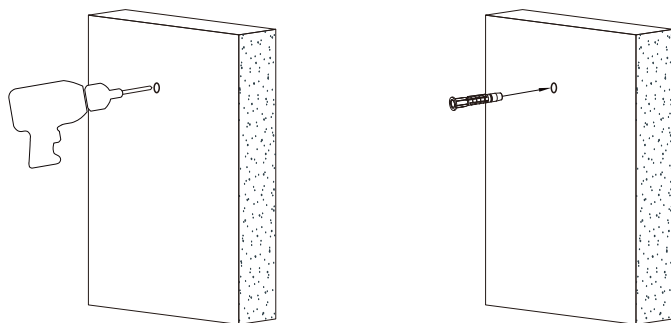
Position another End of the Safety Cable on the Proper Location.

Position another end of the safety cable on the proper location like a secure building joist, beam, truss or other support near the fans shown below. Take up all excess slack in the cable. This fan is an oscillating model and wall mounted, you need to leave enough slack to allow free movement through range of motion. Attach it like step 1.

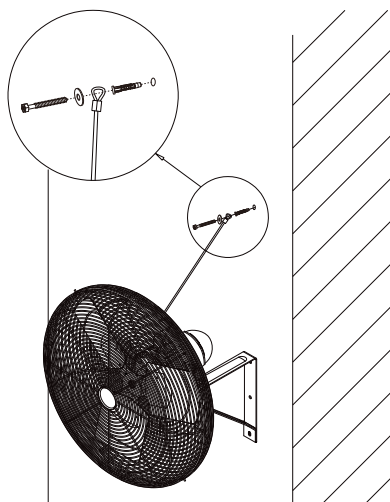


For concrete wall installation.

1. Drill a hole in concrete wall, insert the wall anchor and tap it flush with the wall.



2. Fasten the expansion screw and washer through the terminal of secondary safety support cable into the anchor for security.



Questions, problems, missing parts? Before returning it, please e-mail our customer service by
support@ccgiru.com