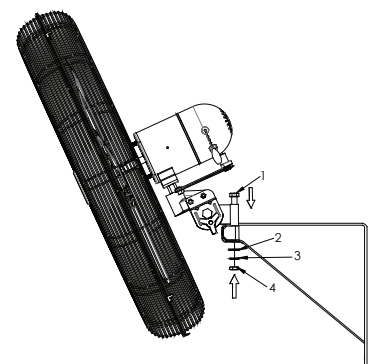
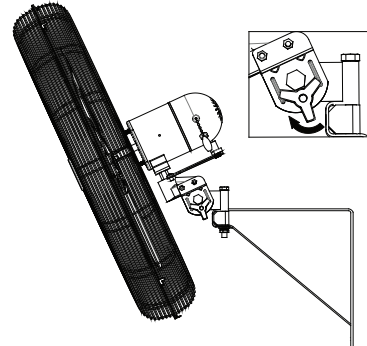


Step 8



INSERT NO.1 BOLT M12*120 THROUGH THE JOINT PLATE, AND CONNECT THE WALL BRACKET. FASTEN THEM BY NO.2 FLAT WASHER $\phi 12$, NO.3 SPRING WASHER $\phi 12$, AND NO.4 HEXANGULAR NUT M12.

Step 9



LOOSE TILT KNOB M8 FOR ADJUSTING THE DESIRED TILT ANGLE OF FAN HEAD, AND FIX IT AGAIN.

INSTALLATION -- SECONDARY SAFETY SUPPORT CABLE

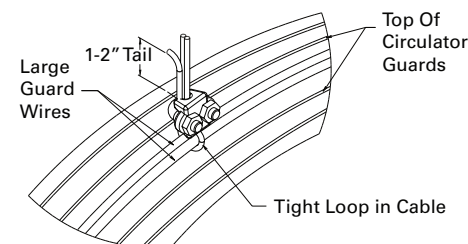
⚠ WARNING:

USE OF SECONDARY SAFETY SUPPORT CABLE DOES NOT GUARANTEE PROTECTION AGAINST INJURY OF PERSONS. MOUNTING OF BOTH THE CIRCULATOR AND CABLE COULD FAIL IF SUBJECT TO ABUSE, NEGLECT OR IF IMPROPERLY INSTALLED. TO AVOID PERSONAL INJURY, CIRCULATORS MUST BE SUPPORTED ANYTIME ANGLE IS ADJUSTED.

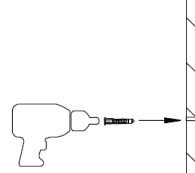


PART	DESCRIPTION	QUANTITY
19	SAFETY CABLE $\phi 3 \times 3050$	1
20	CLAMP M5*13	2
21	BOLT ST8*50	1
22	WASHER $\phi 8 \times \phi 34 \times \pm 2$	1
23	ANCHOR $\phi 10 \times 60$	1

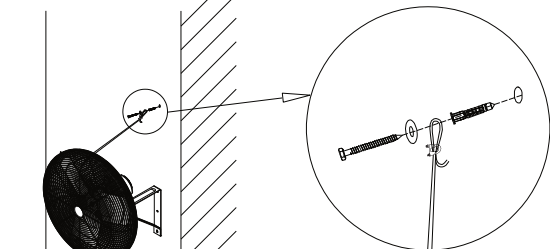
1. LOOP ONE END OF THE CABLE AROUND THE LARGE DIAMETER WIRES OF BOTH THE FRONT AND REAR GUARD AS SHOWN BELOW. ATTACH A CABLE RETAINER WITH THE "U" ON THE TAIL SIDE OF THE LOOP LEAVING A TAIL OF APPROXIMATELY 1 TO 2 INCHES. TIGHTEN CLAMP NUTS FORMING A TIGHT LOOP; 32IN. LBS OF TORQUE. MAKE SURE THE CABLE DOES NOT INTERFERE WITH THE PROPELLER.



2. DRILL A HOLE IN CONCRETE WALL, INSERT THE WALL ANCHOR AND TAP IT FLUSH WITH THE WALL.



3. TIGHTEN CLAMP NUTS FORMING A TIGHT SMALL LOOP ON TERMINAL OF SECONDARY SAFETY SUPPORT CABLE. FASTEN THE SMALL LOOP BY THE BOLT AND WASHER WHICH WILL BE FIXED INTO THE WALL THROUGH THE ANCHOR FOR SECURITY.



4. CHECK THE ASSEMBLY TO ASSURE THE PROPELLER IS FREE OF ALL OBSTRUCTIONS AND TURNS FREELY.

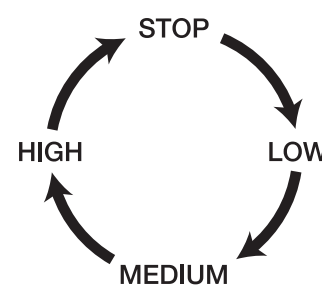
5. CONNECT THE CIRCULATOR TO THE PROPER POWER SUPPLY ENSURING THAT IT CONFORMS TO THE ELECTRICAL RATING LISTED ON THE CIRCULATOR'S MOTOR NAMEPLATE.

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OPERATING INSTRUCTIONS

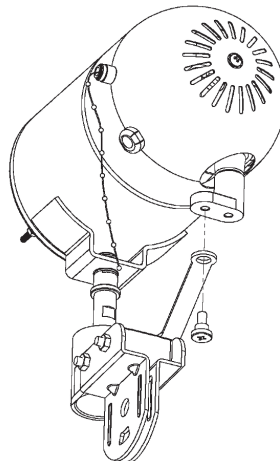
1. ADJUST THE DESIRED SPEED BY PULL CHAIN SWITCH WITH 3 SPEEDS CONTROL.
2. TILT OR DOWN THE FAN HEAD FOR CHANGING AIR FLOW DIRECTION.



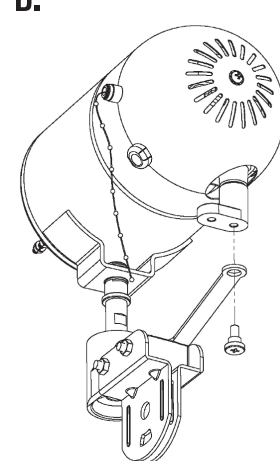
OPERATING INSTRUCTIONS

1. TO MAKE THE FAN HEAD OSCILLATE: LOOSEN THE SCREW AND MOVE THE POSITION A. TIGHTEN IT BACK.
NOTE: THE SCREW IS PRESET AT POSITION A AT THE FACTORY.
2. TO STOP THE FAN HEAD OSCILLATE: LOOSEN THE SCREW AND MOVE TO POSITION B. TIGHTEN IT BACK.
CAUTION: SWITCH OFF THE FAN BEFORE ADJUSTING FAN HEAD OSCILLATION.

A



B.



NOTE: FOR LONGER PARTS LIFE, AFTER 10 HOURS OF CONTINUOUS OPERATION, TURN FAN OFF FOR 15 MINUTES TO ALLOW MOTOR TO COOL.

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
THE FAN FAILS TO OPERATE	1. FAN MAY NOT BE PLUGGED IN.	1. MAKE SURE THE FAN IS PLUGGED IN AND ELECTRICAL OUTLET IS WORKING PROPERLY.
	2. THERE MAY SOME BE OBSTRUCTION IN THE FAN.	2. CHECK FOR ANY OBSTRUCTION. IF YOU FIND AN OBSTRUCTION, TURN THE FAN "OFF". UNPLUG THE FAN AND CAREFULLY REMOVE THE OBSTRUCTION. PLUG THE FAN IN AND TURN IT ON AGAIN, REFERRING TO THE OPERATION INSTRUCTIONS.

⚠ WARNING:

IMMEDIATELY UNPLUG THE FAN IF ITS OPERATION IS FOUND TO BE UNBALANCED, WOBBLING OR SHOWING SIGNS OF SIGNIFICANT VIBRATION. DETERMINE THE ROOT CAUSE OF THE IMPROPER OPERATION (LOOSE MOUNTING HARDWARE, UNBALANCED PROPELLER, ETC) AND RESOLVE ACCORDINGLY. DO NOT OPERATE A FAN THAT IS NOT FUNCTIONING PROPERLY. TROUBLESHOOTING AND PARTS REPLACEMENT MUST ONLY BE PERFORMED BY QUALIFIED PERSONNEL.

TECHNICAL DATA

MODEL NO.	BLADE DIA. SIZE	VOL./ Hz	SPEED	INPUT POWER
SFWI-750MW	30 IN./750MM	AC 120V / 60 Hz	HIGH	240W
			MEDIUM	200W
			LOW	185W

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USER MANUAL AND OPERATING INSTRUCTIONS



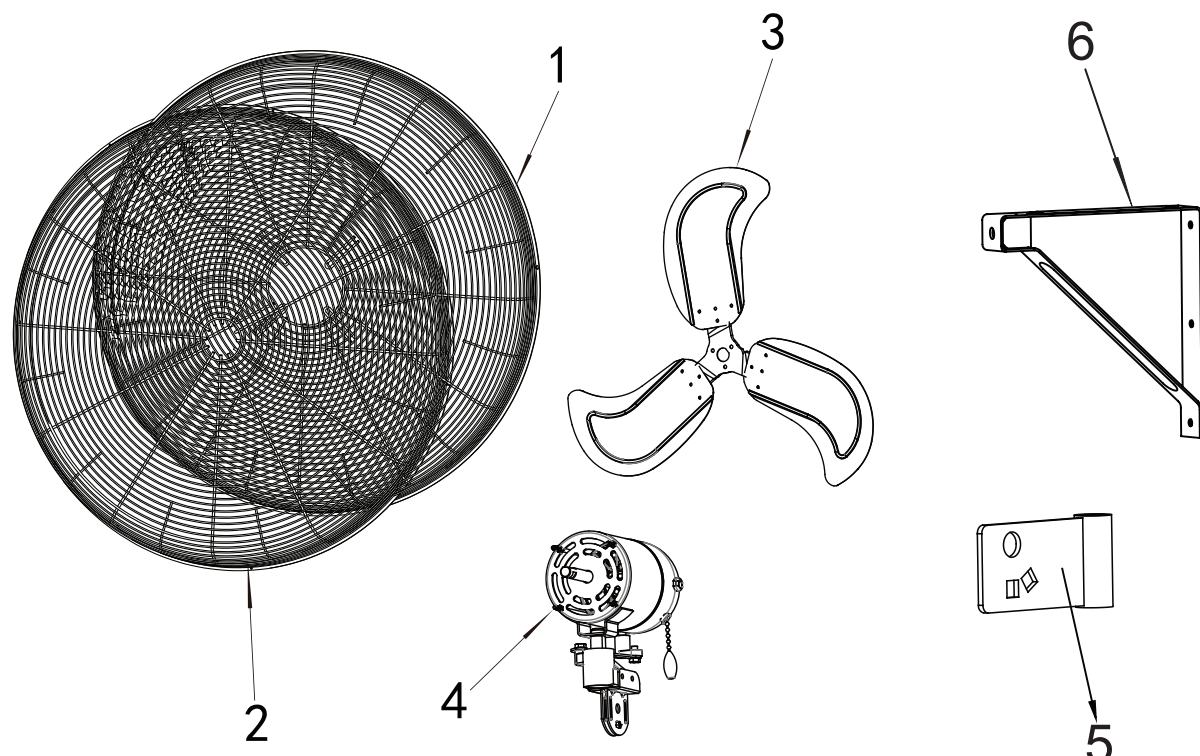
30 IN. WALL FAN WITH OSCILLATION

SKU NO.: 1598573 MODEL NO.: SFWI-750MW

READ AND SAVE THESE INSTRUCTIONS FOR FUTURE USE

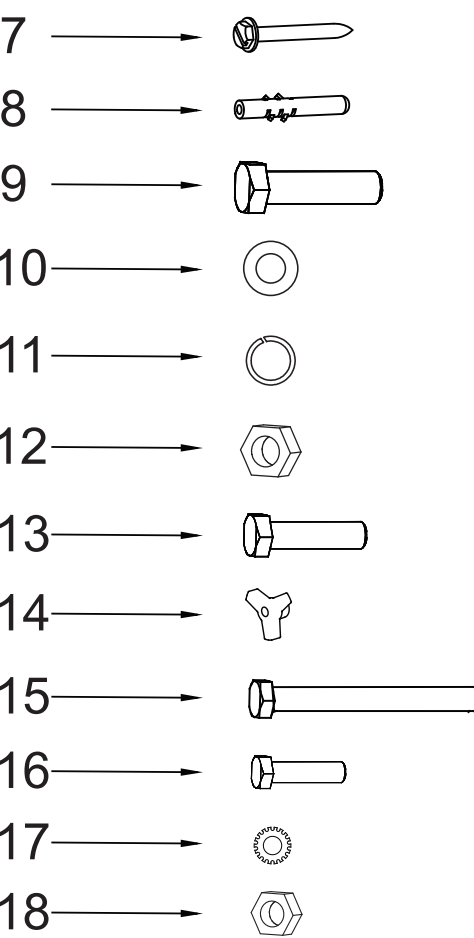
IMPORTANT: READ ALL INSTRUCTIONS CAREFULLY BEFORE ASSEMBLY, SERVICE OR USE OF THIS FAN. FAILURE TO COMPLY WITH THESE INSTRUCTIONS COULD RESULT IN SERIOUS PERSONAL INJURY AND/OR PROPERTY DAMAGE.

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MADE IN CHINA



PACKAGE CONTENTS

PART	DESCRIPTION	QUANTITY
1	FRONT GUARD	1
2	REAR GUARD	1
3	BLADE	1
4	MOTOR	1
5	JOINT PLATE	1
6	WALL BRACKET	1
7	BOLT ST8*50	3
8	ANCHOR $\phi 10 \times 60$	3
9	BOLT M12*30	1
10	FLAT WASHER $\phi 12$	2
11	SPRING WASHER $\phi 12$	2
12	HEXANGULAR NUT M12	2
13	BOLT M8*30	1
14	TILT KNOB M8	1
15	BOLT M12*120	1
16	SCREW M3*10	3
17	STAR WASHER $\phi 3$	6
18	HEXANGULAR NUT M3	3



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SAFETY INFORMATION

⚠ WARNING:

1. THIS UNIT IS DESIGNED FOR INDOOR USE ONLY. DO NOT EXPOSE TO ELEMENTS OR ALLOW TO BECOME WET.
2. TO GUARD AGAINST ELECTRIC SHOCK WHILE OPERATING, DO NOT ALLOW FAN TO COME IN CONTACT WITH OTHER GROUNDED OBJECTS SUCH AS PIPES, RADIATORS, ETC.
3. TO REDUCE THE RISK OF ELECTRICAL SHOCK, DO NOT USE WITH AND SOLID STATE SPEED CONTROL DEVICE.
4. DO NOT USE TO EXHAUST HAZARDOUS CHEMICALS OR USE NEAR ANY FLAMMABLE LIQUIDS OR GASES AS SPARKS FROM MOTOR MAY IGNITE FUMES.
5. TURN OFF, UNPLUG UNIT, AND WAIT FOR FAN TO STOP BEFORE MOVING, STORING, AND/OR CHANGING OPERATING LOCATIONS.
6. DO NOT INSERT YOUR HAND OR OTHER OBJECTS INTO THE GUARD OR THE MOVABLE PARTS.
7. BEFORE OPERATING ALWAYS CHECK FAN FOR LOOSE OR DAMAGED PARTS. INSPECT POWER CORD FOR ANY DAMAGE. NEVER USE FAN IF ANY PARTS ARE DAMAGED OR MISSING. NEVER USE FAN WITHOUT SAFETY GUARDS ATTACHED.
8. WHEN USED WITH AN EXTENSION CORD, USE ONLY CORD OF PROPER SIZE (AMP RATING), UL LISTED, AND WITH RECEPTACLE TO ACCEPT THREE PRONG GROUNDED PLUG FURNISHED ON THE FAN'S POWER CORD. ALWAYS KEEP POWER CORD AND EXTENSION CORDS AWAY FROM HEAT, OIL, AND SHARP EDGES. INSPECT CORDS PERIODICALLY AND REPLACE IF DAMAGED.
9. DISCONNECT FAN FROM POWER SOURCE WHEN NOT IN USE, BEFORE SERVING AND WHEN CLEANING OR REPAIRING.
10. REPAIR OF THIS APPLIANCE SHOULD BE DONE BY A QUALIFIED ELECTRICIAN.
11. IN CASE OF POWER FAILURE, TURN FAN OFF AT POWER KNOB OR CHAIN TO PREVENT UNEXPECTED RESTARTING AND COMPONENT DAMAGE.
12. KEEP CHILDREN AWAY FROM FAN AT ALL TIMES.
13. DO NOT USE HIGH PRESSURE HOSE TO SPRAY THE FAN FOR CLEANING.
14. DO NOT OPERATE ANY FAN WITH A DAMAGED CORD OR PLUG. DISCARD FAN OR RETURN TO AN AUTHORIZED SERVICE FACILITY FOR EXAMINATION AND/OR REPAIR.
15. DO NOT RUN CORD UNDER CARPETING. DO NOT COVER CORD WITH THROW RUGS, RUNNERS, OR SIMILAR COVERINGS. DO NOT ROUTE CORD UNDER FURNITURE OR APPLIANCES. PLEASE ARRANGE CORD AWAY FROM TRAFFIC AREA AND WHERE IT WILL NOT BE TRIPPED OVER.

CAUTION:

1. PRIOR TO CLEANING, UNPLUG THE FAN FROM THE SOCKET.
2. DO NOT IMMERSE THE FAN IN WATER.
3. ENSURE GUARD IS SECURELY TIGHTENED ONTO FAN BEFORE USE.

CARE AND MAINTENANCE

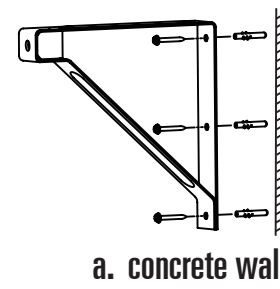
UNPLUG THE APPLIANCE BEFORE CLEANING. SLIGHTLY MOISTEN A CLOTH AND THEN WIPE OFF THE SURFACES OF THE FAN. IN ORDER TO REMOVE THE DUST FROM THE PROTECTIVE GUARD, USE A VACUUM CLEANER OR REMOVE THE FRONT PROTECTIVE GUARD BY REMOVING THE SECURING SCREW ON THE EDGE OF THE GUARD WITH A SCREWDRIVER. AFTER CLEANING, REMOUNT THE SAFETY GUARD. AFTER DOING THIS, FASTEN THE SECURING SCREW ON THE EDGE OF THE PROTECTIVE GUARD.

SAVE THIS INSTRUCTIONS

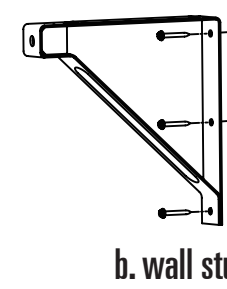
ASSEMBLY INSTRUCTION

Step 1

- MARK THE HOLE LOCATIONS BY USING THE WALL BRACKET, AND THEN DRILL HOLES.
- FOR CONCRETE WALL INSTALLATION, AFTER DRILLING, INSERT THE ANCHORS AND TAP THEM FLUSH WITH THE WALL. POSITION THE WALL BRACKET AND THEN SCREW THE THREE BOLTS ST8*50 INTO THE ANCHORS, SECURELY ATTACHING TO THE WALL.
- FOR WALL STUD INSTALLATION, AFTER DRILLING THE SMALLER DIAMETER PILOT HOLE, POSITION THE WALL BRACKET AND SCREW THE THREE BOLTS $\phi 10 \times 60$ INTO THE WALL UNTIL THEY ARE SECURED.



a. concrete wall



b. wall stud

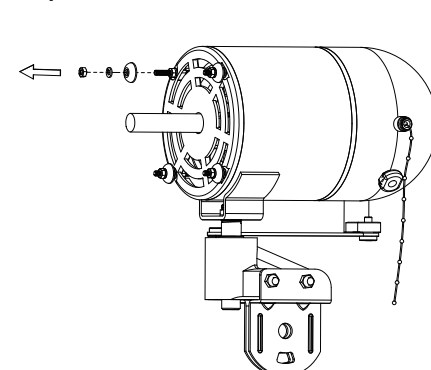
⚠ WARNING:

IT MUST BE MOUNTED AND SECURED ON A SOLID WALL THAT IS STRUCTURALLY SOUND 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. CAUTION: THE FAN IS ONLY SUITABLE FOR CONCRETE WALL AND WALL STUD. DO NOT USE FOR DRY WALL MOUNTING. USE THE MOUNTING ACCESSORIES SHIPPED WITH PRODUCTS FOR WALL MOUNTING.

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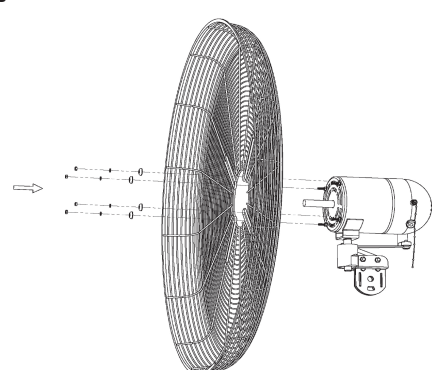
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Step 2



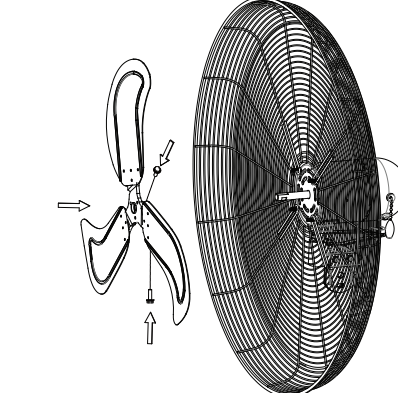
REMOVE FOUR SETS OF HEXAGONAL NUTS, SPRING WASHERS AND BOWL WASHERS FROM MOTOR. SAVE THEM FOR STEP 3.

Step 3



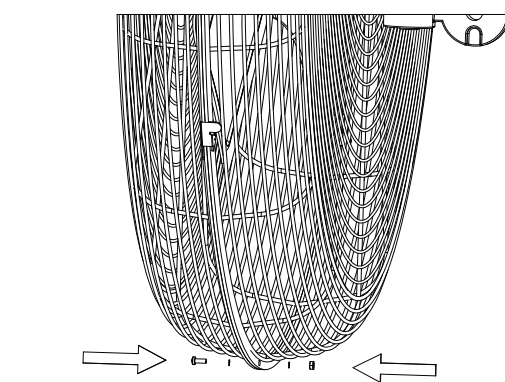
SET REAR GUARD IN PROPER POSITION, AND FIX IT TO MOTOR BY SECURING BACK THE HEXAGONAL NUTS, SPRING WASHERS AND BOWL WASHERS FROM STEP 2.

Step 4



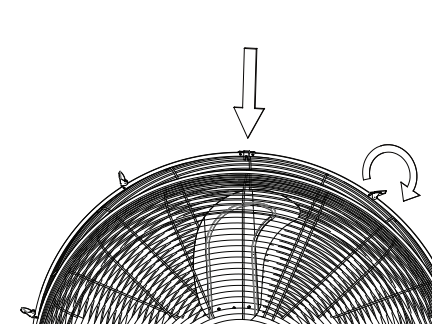
ASSEMBLE FAN BLADE ONTO MOTOR SHAFT BY TIGHTENING TWO SCREWS FROM BLADE. MAKE SURE THE SCREWS ARE TIGHTLY SECURED.

Step 6



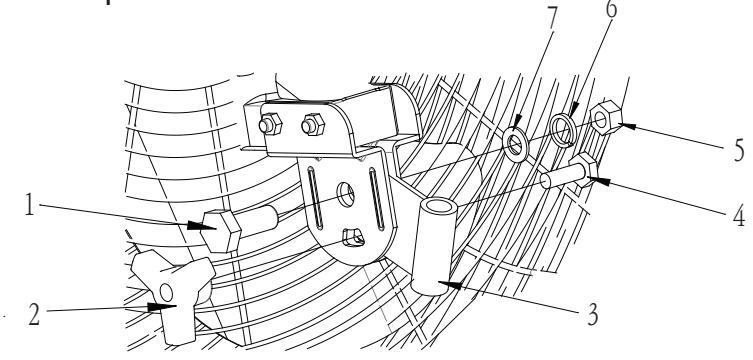
SECURE THE ASSEMBLY OF FRONT GUARD AND REAR GUARD BY TIGHTENING ONE SCREW M3*10, TWO START WASHER $\phi 3$ AND ONE HEXANGULAR NUT M3.

Step 5



ASSEMBLE FRONT GUARD TO REAR GUARD BY FIXING BOTH GUARDS TOGETHER WITH CLIPS ON THE RIM OF FRONT GUARD.

Step 7



INSERT THE JOINT PLATE INTO MOTOR FRAME OF FAN HEAD BY FASTENING SCREWS AS FOLLOW:
FIRSTLY, NO.1 BOLT M12*30 MATCH NO.7 FLAT WASHER $\phi 12$, NO.6 SPRING WASHER $\phi 12$, AND NO.5 HEXANGULAR NUT M12.
SECONDLY, NO.2 TILT KNOB M8 MATCH NO.4 BOLT M8*30.

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	ITEM NUMBER:	5002308
	DESCRIPTION:	30in Industrial Pedestal Fan
	INSTRUCTION MANUAL SIZE:	630mm(W) x 297mm(H)
	COLOR:	1C + 1C
	MATERIAL:	80gsm Woodfree Paper (80磅書紙)
	FINISHING:	NIL
	DATE:	Dec 16, 2013
	VERSION:	1.7
CMYK 	RELEASED DATE:	Dec 19, 2013