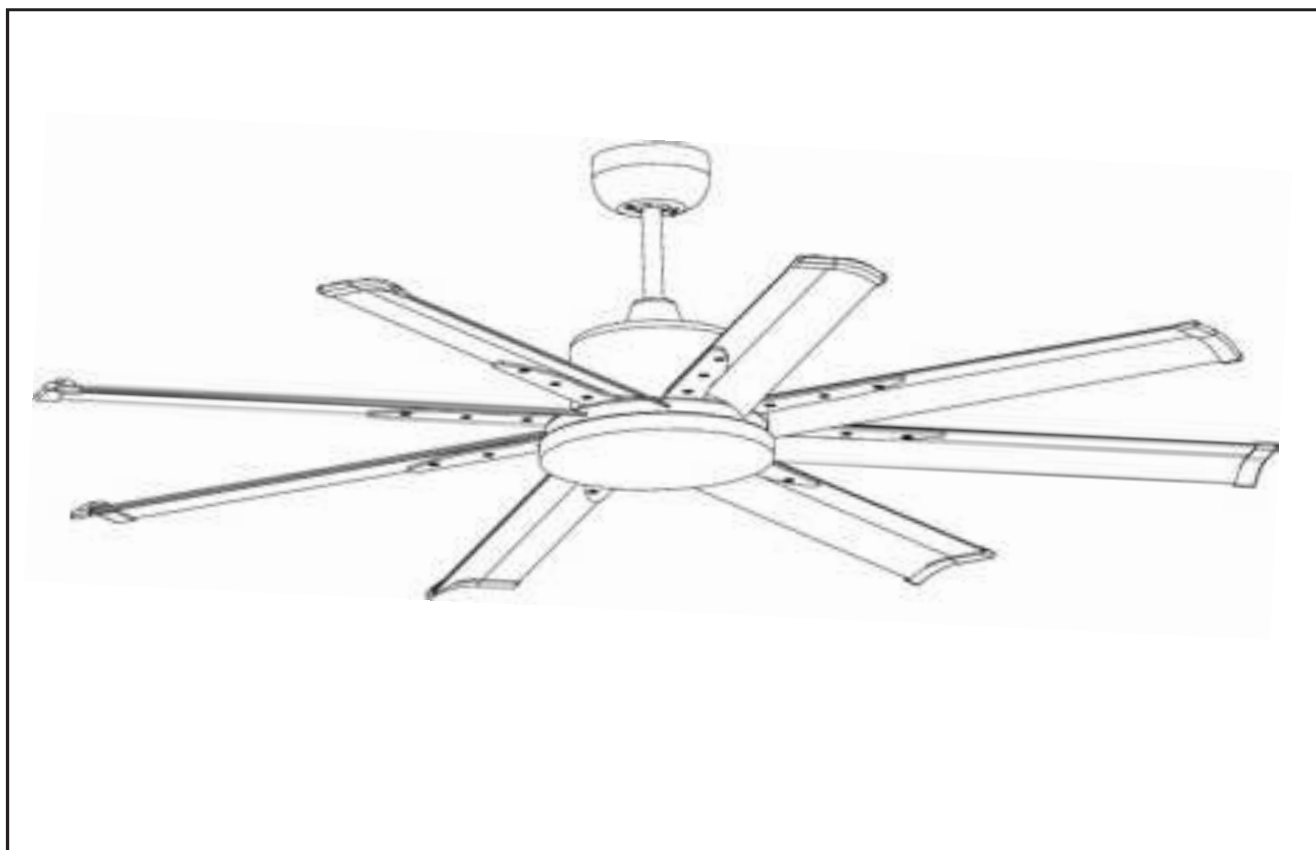




Albatross Mini

Series

Ceiling Fan Instruction Book



Models: MAF168

Thank you for purchasing your MARTEC ALBATROSS MINI Series product. Please read all instructions carefully before assembly and use.

IMPORTANT SAFEGUARDS

READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING OR USING THE PRODUCT. KEEP THE INSTRUCTIONS HANDY FOR FUTURE REFERENCE.

IMPORTANT: Always operate the product from a power source of the same Voltage, Frequency and rating as on the product Identification Plate.

IMPORTANT: The fan is to be installed so that the blades are more than 2.1 metres above the floor.

Avoid contacting moving parts, keep hands, hair and clothing well away from the product while it is in operation.

“This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.”

“Young children should be supervised at all times to ensure that they do not play with the appliance.”

Do not operate any product which has been or appears damaged in any manner or after the product malfunctions.

CAUTION: To reduce the risk of electric shock, do not install the product where it can be exposed to rain, moisture or any liquid.

Do not use the product for other than its intended use as described in these instructions. This product is intended for normal domestic household use only. The use of accessory attachments other than those recommended by the manufacturer may cause safety hazards.

SAFETY

Installation of fans must follow S.A.A. standards and meet local Authority regulations. A fully qualified and licensed electrician lawfully MUST carry out installation. Means for disconnection must be incorporated in the fixed wiring in accordance with wiring rules.

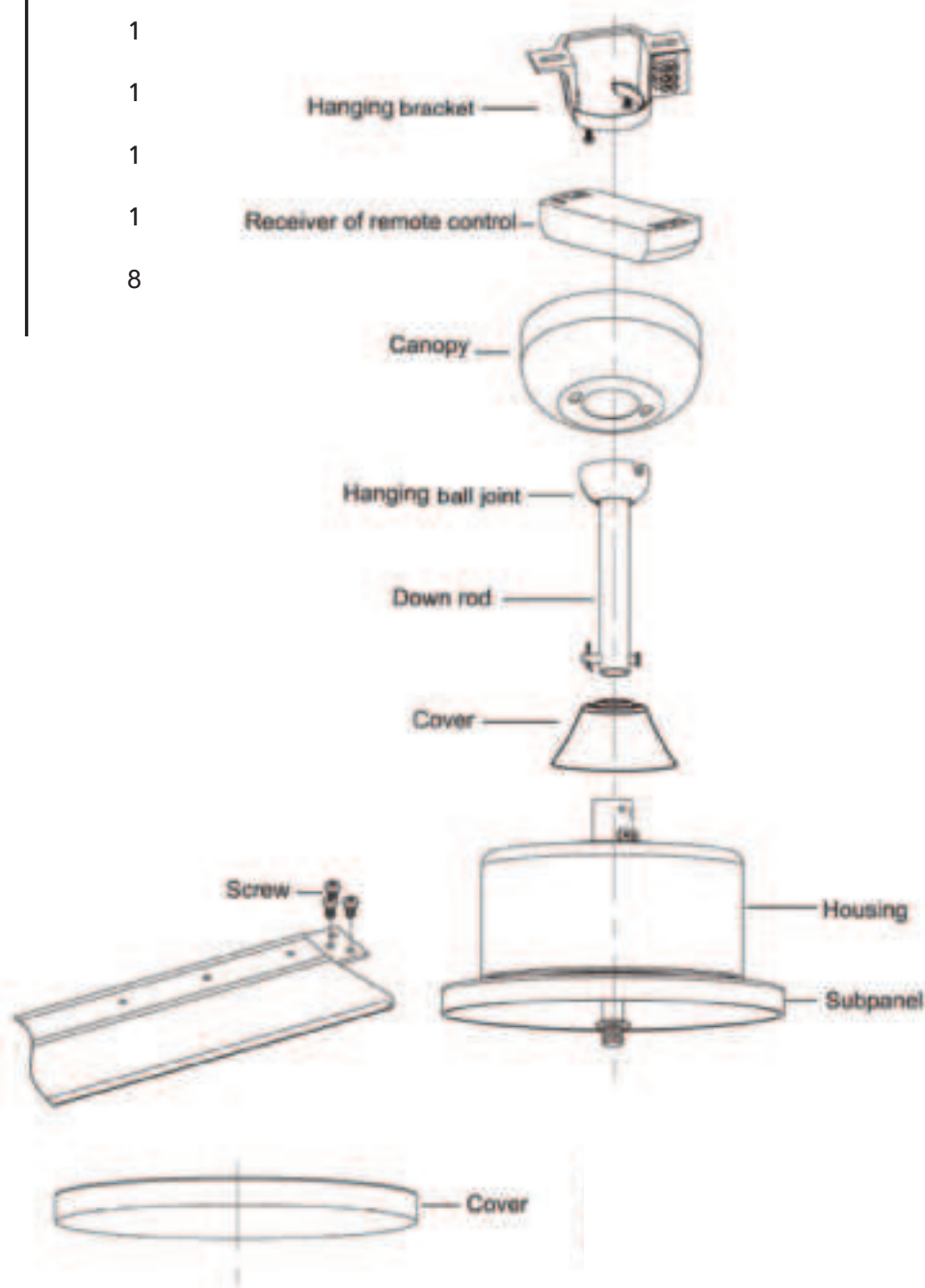
Fan MUST be earthed. Bracket MUST be firmly attached to a solid structure i.e. concrete ceiling, steel structure or timber frame, etc. and MUST be nailed between beams if the timber option is required. ONLY install the remote controller kit that comes supplied by Martec Pty Ltd within package. DO NOT control operation of fan and with any other remote control than what was approved by Martec Pty Ltd and supplied within this package, as this will void warranty.

WARNING

Only approved Martec Pty Ltd wall controllers should be used for the operation of our fans. The use of unauthorised controllers will void the warranty. DO NOT mix blades from one fan to another. All blades must be replaced if damaged.

PARTS LIST

DESCRIPTION	QUANTITY
Motor assembly	1
Instruction manual	1
Screw kit	1
Balancing kit	1
Hanging bracket	1
Remote control kit	1
Blades	8



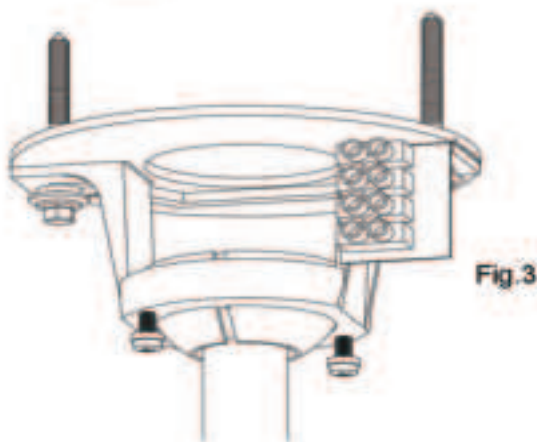
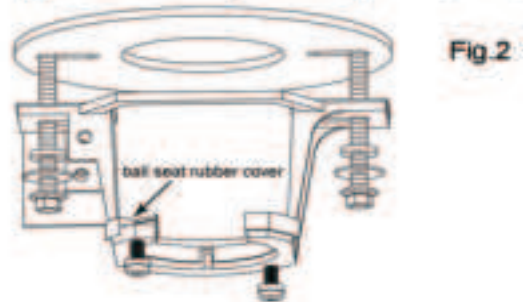
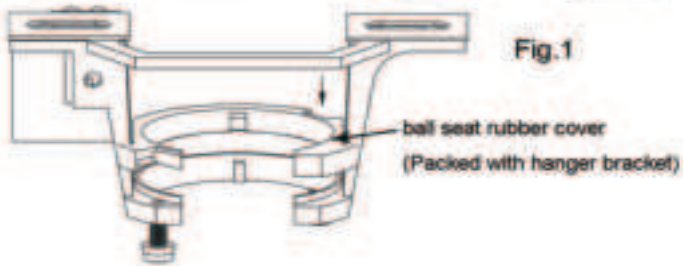
HOW TO ASSEMBLE

Secure the hanger bracket to ceiling beam or a suitable piece of timber inserted between the ceiling beams. Martec Pty Ltd recommends the bracket to be attached with two long screws as supplied within the package. There is a ball seat rubber cover need to be pressed into the bracket. (See Fig.1.)

Place circular shockproof gasket above the hanger bracket. Align the rabbet and lock the hanger bracket to the ceiling tightly. (See Fig.2.)

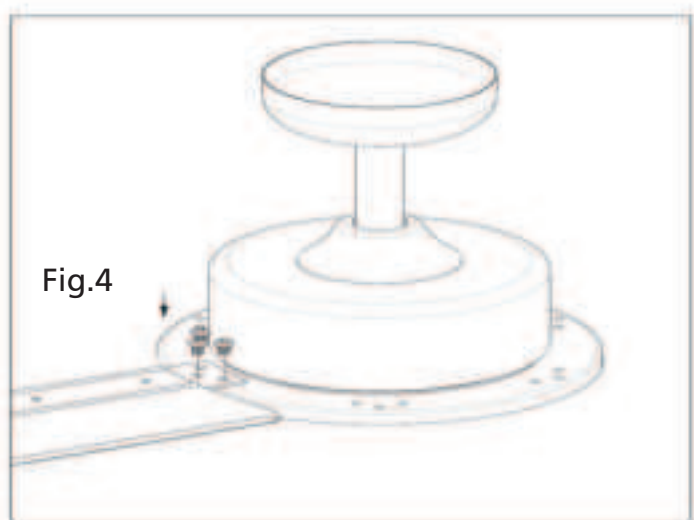
Place fan into hanger bracket and align Ball Joint Slot with hanger bracket as illustrated. (See Fig.3.)

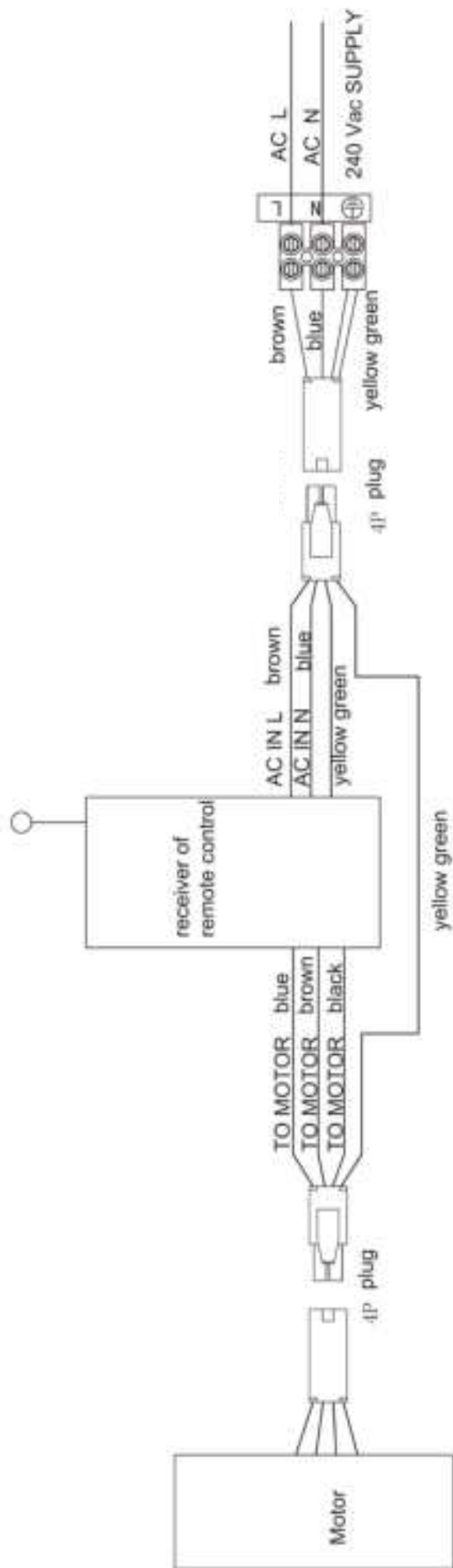
After wiring is completed, attach the canopy to the hanger bracket by pushing upwards and twisting anti-clockwise. Locate screws in keyholes and tighten, ensuring canopy is not touching the ball joint. (See Fig.4.)



HOW TO INSTALL BLADES

Attach the blade to the top of the motor with three blade screws and washers provided. Tighten them securely. Repeat this procedure for all blades. (See Fig.4.)

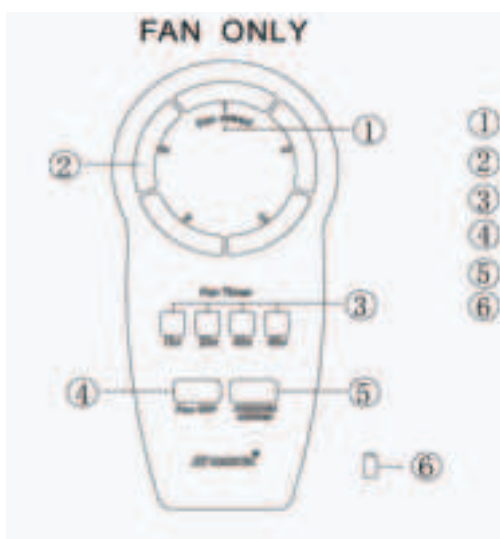




WIRING SCHEMATIC DIAGRAM FOR RECEIVER

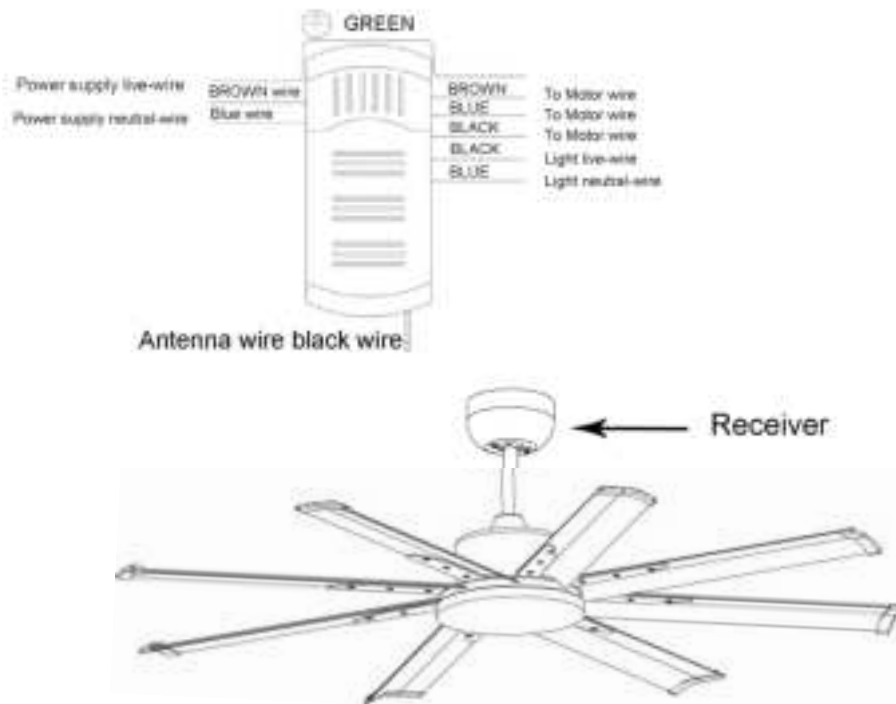


INSTRUCTIONS AND FUNCTIONS OF TRANSMITTER



- ① LED indicator light
- ② Speed of the fan (1 high speed – 5 low speed)
- ③ Timing control of the fan
- ④ Fan ON/OFF
- ⑤ Direction of the fan (reverse switch)
- ⑥ 12V battery should be used in Transmitter

INSTALLING RECEIVER REMOTE CONTROL



IMPORTANT: PAIRING BETWEEN REMOTE AND RECEIVER

Turn "ON" the power supply and within 30 seconds press and hold the transmitters "FAN ON/OFF" button for 5 seconds and a "beep" will be heard this will then activate a successful pairing and all functions will work normally.

IMPORTANT: pairing initial step must be performed within 30 seconds of power being turned on.

1(a). when pairing multiple fans please ensure the isolation switch or power supply to the first installed fan is turned off prior to pairing further fans e.g please pair one fan at a time

1 (b). please ensure isolation switch is kept to the ON position, the isolation switch is not to be used as a light switch as this will damage and make the remote receiver inoperable

If the transmitter functions are not working please check the battery orientation and power level. Low battery voltage will affect the functions of your transmitter and operation of your fan. Other remote controls nearby using the same frequency may cause interference with the Fans receiver.

Please remove batteries from the transmitter if leaving unused for an extended period of time.

Remote supports 200w maximum on lighting side.

IMPORTANT REMINDERS

1. Please note: Receiver must be correctly installed in the mounting bracket on fan
2. When the transmitter cannot control the receiver, please check the battery has sufficient charge in the transmitter.
3. When the transmitter cannot control the receiver, please check if there is any existence of similar remote controlled products nearby, causing interference with each other.
4. Low power of battery will affect the sensitivity of the transmitter and the signal reception accordingly, must replace if the battery is getting low power.
5. Please take the battery out from the transmitter when leaving unused for a long time, to avoid battery leaks.
6. Supporting 200W lighting power at maximum.
7. Isolation Switch "Must be connected in the line."
When power is cut to the unit (via a blackout or otherwise) when power is restored the light will come on.