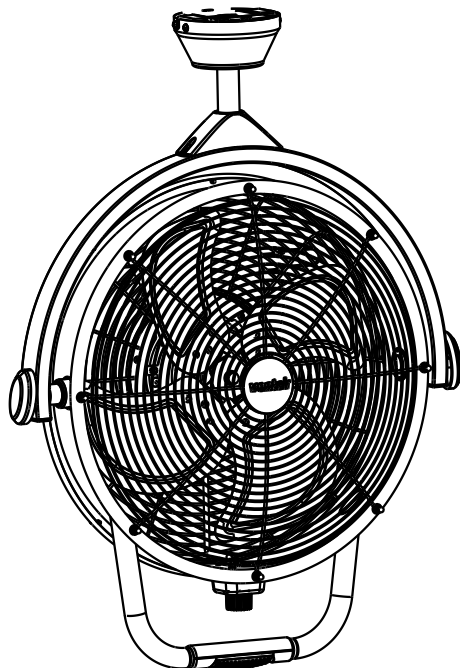




Instruction Manual

MODEL # TILT360-CM

CEILING MOUNT



Thank you for your purchase!

Congratulations on selecting a quality Ventair fan! You've invested in superior performance and comfort that you'll enjoy for many years to come.

To get your new fan set up quickly and ensure you experience its full, trouble-free operation, it's important to take a moment to read and understand the instructions provided in this manual before starting installation or use.

The information on the subsequent pages is designed to make your experience as easy and enjoyable as possible, allowing you to fully relax and benefit from your new fan.

This unit features a plug and lead for easy installation, but a licensed electrician may be required to install a power point. If you are not confident with the installation of this product, please hire a qualified professional.



Safety Information

WARNING: When using electrical appliances, basic safety precautions should be followed to reduce the risk of fire, electric shock and injury to persons or property.

- For safe operation, the appliance must be permanently mounted before use.
- Never use the appliance if the cord or plug is damaged, or if the unit has been dropped or damaged.
- Before each use, inspect the appliance for any damaged parts. If damage is found, contact the manufacturer or a qualified electrician for repair or replacement.
- Only connect this appliance to an earthed power point. Do not plug any other appliance into the same outlet.
- Do not route the power cord over or under carpeting or other heat-retaining materials. The cord must remain uncovered and away from high-traffic areas.
- Always switch off and unplug the appliance before you remove it, clean it, or perform any repairs or servicing.
- The fan must only be operated with all safety guards and grilles securely in place.

WARNING: Contact with the moving blades will cause serious injury.

- Never insert your fingers or any object through the protective grille openings.
- Avoid wearing jewellery or loose clothing near the appliance, as they could get caught in the rotating blades.
- Never leave the appliance running unattended; always turn the power off before you walk away.

WARNING: Use caution and supervise children closely when the appliance is in use to ensure they do not play with it.

SUITABLE LOCATIONS: This fan is suitable for indoor use and for protected outdoor areas (e.g., covered verandas or patios) where it will **NOT** be exposed to direct rainfall or prolonged weather exposure.

WARNING: SPEED CONTROL DEVICES Do not use this fan with any solid-state speed control device, wall dimmer, or variable speed controller. Using such devices will cause an electrical hazard, damage the motor, and immediately void the warranty.

CLEANING WARNING: Always disconnect power before cleaning. Use a damp cloth with mild soap to clean the enclosure, and then dry immediately. **DO NOT** use petrol or other corrosive liquids (harmful to plastics/paint).

APPLIANCE SAFETY WARNING: This appliance may be used by children aged 8+ and persons with reduced capabilities or lack of knowledge only if supervised or given instruction on safe use and understanding the hazards. Children must not play with the appliance. Cleaning and user maintenance require adult supervision. Keep the appliance and its cord out of reach of children under 8 years.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge.

- Maintain a clear area around the fan, ensuring a suitable distance from any objects that could be drawn into it.
- For extended periods of non-use, store the appliance in a dry place inside the original box.

WARNING: WATER AND LOCATION:

- This fan is rated IP54 (protected against dust and water splashes).
- The product must **NOT** be installed where it would be subjected to high-pressure water jets, water pooling, or complete submersion (e.g., near a swimming pool edge or directly under an unprotected downpour).
- **DO NOT** install the fan directly above or immediately adjacent to a shower or bath where direct spray or excessive steam build-up is unavoidable.

WARNING: Do not use the adjustment handle for hanging or as a support.

WARNING: Allow sufficient clearance when setting up the fan to ensure full range of movement and operation.

WARNING: Avoid installing the fan in high-traffic areas, hallways, or thoroughfares.

WARNING: A damaged supply cord is a hazard and must be replaced only by the manufacturer, their service agent, or a similarly qualified person.

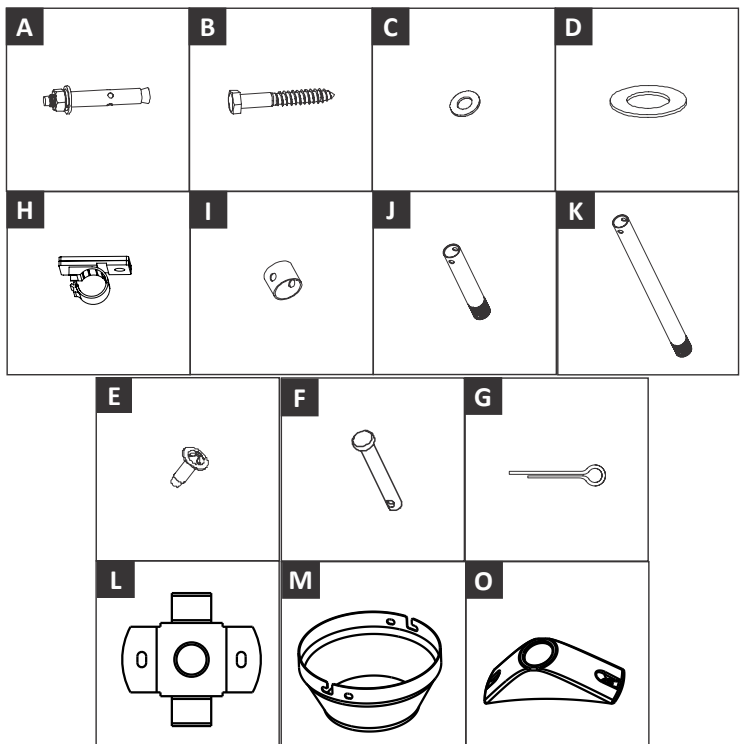
WARNING: ELECTRICAL INSTALLATION (AS/NZS 3000)

If the fan requires hard-wiring or the installation of a new power point, a licensed electrical contractor must be used.

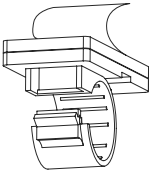
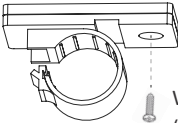
For compliance, this installation must include a weatherproof, earthed socket-outlet (where applicable) and an all-pole disconnection switch in the fixed wiring to ensure safe isolation for maintenance, as mandated by the Australian/New Zealand Wiring Rules.

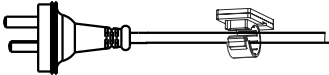
Package Contents:

PART	DESCRIPTION	QUANTITY
A	DynaBolt (for masonry mount)	2
B	Timber screw (for timber mount)	2
C	Metal washer (for timber screw)	2
D	Rubber washer	1
E	Screw	4
F	Pin	2
G	Split Pin	2
H	Cord clip	4
I	Downrod sleeve	1
J	Downrod 150mm	1
K	Downrod 300mm	1
L	Mounting bracket	1
M	Mounting bracket canopy	1
N	Downrod / Yoke cover	1



Cable management tips:

 Attach the power cord to the ceiling using the adhesive cord clips (H), guiding it towards the power outlet. First, peel the backing off the double-sided tape on each clip.	 Wood Screw (not included) As an alternative to using the tape, you can use a wood screw (not included) to secure the cord clips to the ceiling.
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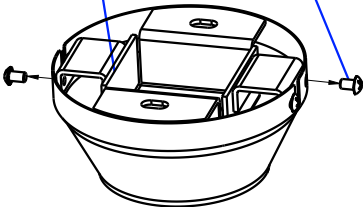


Secure each cord clip to the ceiling.
Then insert the cord into each clip and close the clip to secure the cord.
NOTE: Leave adequate slack near the fan to allow it to swivel and/or tilt.

Installation and assembly instructions:

1

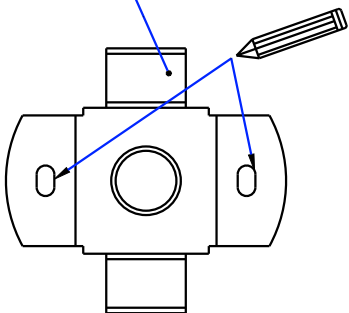
Mounting Bracket (L) Mounting Bracket Screw



First, loosen the four mounting bracket screws, then remove the two Canopy Screws (E) from the sides of the Mounting Bracket Canopy (M) and set them aside, allowing you to remove the cover from the mounting bracket.

2

Mounting Bracket (L)

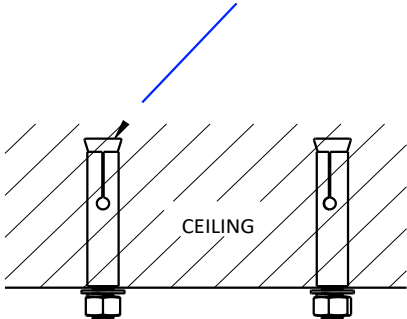


Using a pencil, mark the two holes in the centre of the mounting bracket (L).

Installation and assembly instructions:

3

DynaBolt (for masonry mount)



CEILING

Drill holes in the ceiling where the lines are marked, install the DynaBolts, and then loosen the nuts.

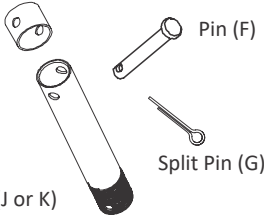
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Downrod Sleeve (I)

Pin (F)

Split Pin (G)

Downrod (J or K)



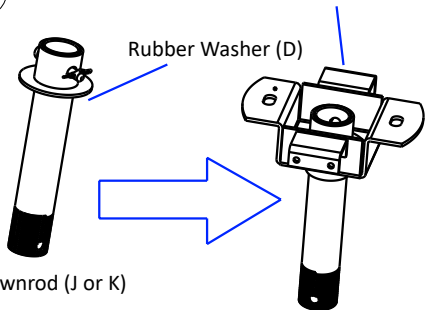
Select the appropriate Downrod (J or K) based on your installation height requirements. Next, slide the Downrod Sleeve (I) over the downrod. Secure the connection by inserting the Pin (F), and then securing it by inserting the Split Pin (G) through the pin's end hole. Finally, use pliers to spread the prongs of the split pin apart, ensuring the downrod is locked into position.

5

Mounting Bracket (L)

Rubber Washer (D)

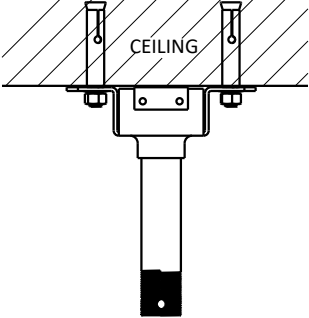
Downrod (J or K)



Slide the rubber washer (D) onto the assembled downrod, and then insert the entire downrod assembly into the mounting bracket (L).

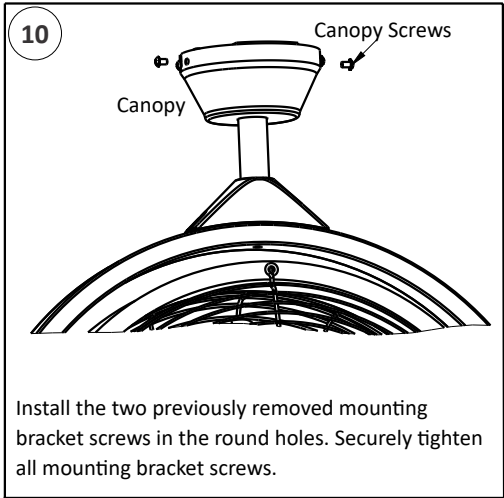
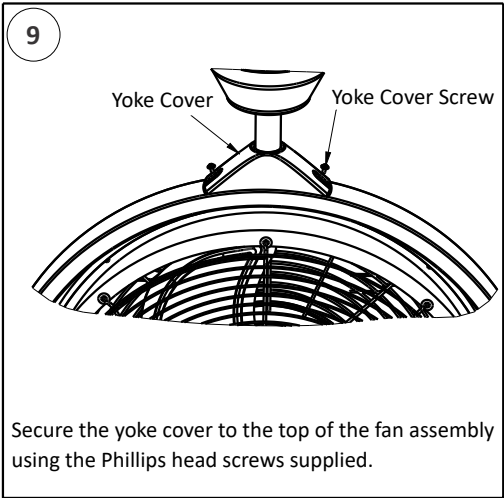
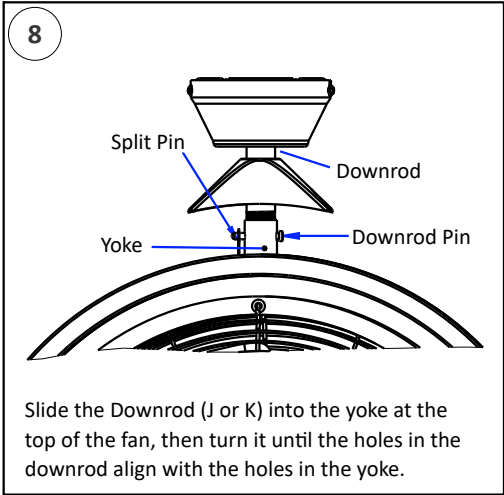
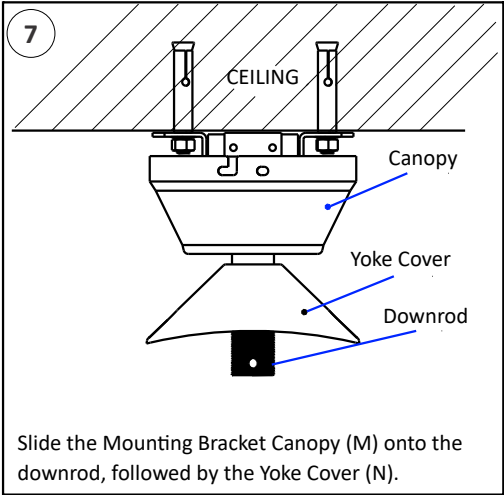
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CEILING



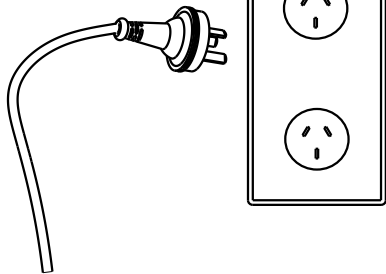
Slide the assembled Mounting Bracket and rod assembly onto the DynaBolts (A) installed in the ceiling, then tighten the nuts to secure the bracket.

Installation and assembly instructions:



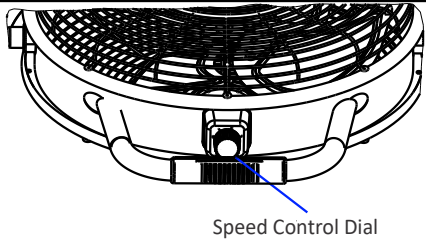
Installation and assembly instructions:

11



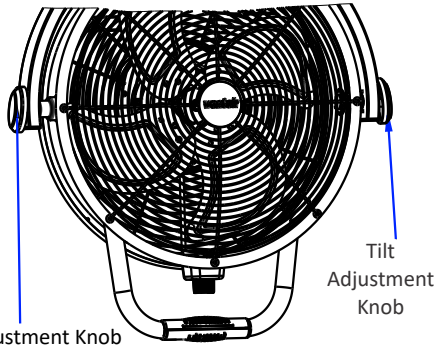
Plug the power cord into an earthed 220–240V 50Hz outlet.

A



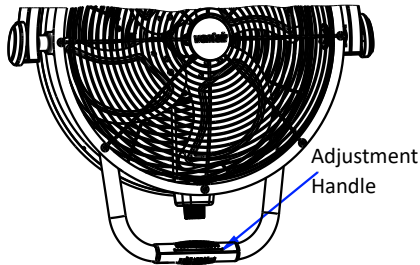
Fan Control is located on the bottom side of the fan. The fan has four settings:
0 - Off
1 - Low Speed
2 - Medium Speed
3 - High Speed

B



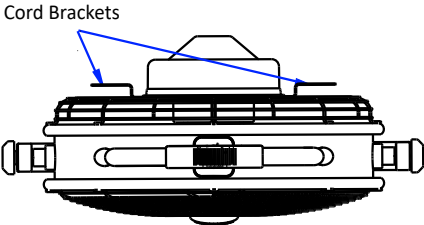
To adjust the fan's tilt, loosen the knobs on the sides by turning them counter-clockwise, move the fan to the desired angle, and then retighten the knobs.

C



Use the adjustment handle located on the bottom of the fan to change the direction of airflow from left to right.

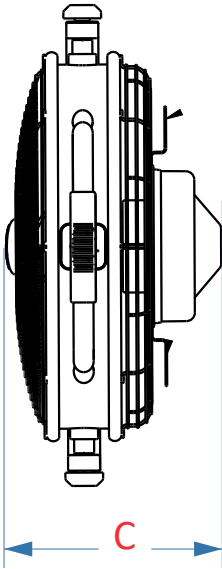
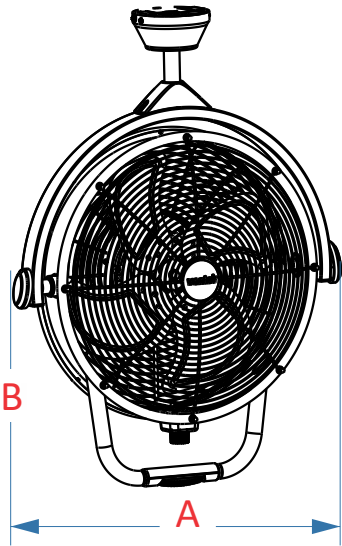
D



When not in use, wrap the power cord around the two cord brackets on the back of the fan.

Dimensions and Specifications

Model Name	TILT360 Ceiling Mount
Model Number	TILT360-CM
IP rating	54
Colour	Black
Motor Wattage	110W
Air Delivery (MAX)	7645 m3/h
Noise Level	70 dB(A)
Blade Count	4
IEC Protection Class	Class I
Speed (RPM)	800/1100/1350
Input Power	220-240V~ 50Hz
Installation	Plug and Lead
Vertical Tilt Angle	300°
Mount	Flat (level) ceilings only
Warranty	3 years



A	B	C
625 mm	811 mm (150 mm rod) 961 mm (300 mm rod)	267 mm

NOTES:

MODEL NUMBER:

COLOUR:

DATE OF PURCHASE:

PURCHASED FROM:

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<https://ventair.com.au/>



OUR GOODS COME WITH GUARANTEES THAT CANNOT BE EXCLUDED UNDER THE AUSTRALIAN CONSUMER LAW. YOU ARE ENTITLED TO A REPLACEMENT OR REFUND FOR A MAJOR FAILURE AND COMPENSATION FOR ANY OTHER REASONABLY FORESEEABLE LOSS OR DAMAGE. YOU ARE ALSO ENTITLED TO HAVE THE GOODS REPAIRED OR REPLACED IF THE GOODS FAIL TO BE OF ACCEPTABLE QUALITY AND THE FAILURE DOES NOT AMOUNT TO A MAJOR FAILURE.

**IMPORTANT WALL FAN WARRANTY INFORMATION FOR OWNER AND INSTALLER.
PLEASE READ AND OWNER TO RETAIN.**

THE FULL WARRANTY POLICY MUST BE READ PRIOR TO SUBMITTING A WARRANTY CLAIM.

THE VENTAIR PRODUCT WARRANTY IS SUBJECT TO THE BELOW.

THE CUSTOMER WILL NOT GAIN THE BENEFIT OF THIS WARRANTY WITHOUT FIRST LODGING A CLAIM.

BEFORE INSTALLATION: Check all components to ensure there is no visible damage. Should there be any damage, contact Ventair support via email: support@ventair.com.au or ph: (03) 9775 0556 to discuss.

WARRANTY PERIOD: This product is covered against manufacturing defects by a three (3) year limited warranty. During this period Ventair will, at our discretion, supply parts or provide a replacement unit of the same or comparable model. The Customer must, within 7 days of detection of the alleged fault contact Ventair.

IN HOME WARRANTY SERVICE: Not applicable.

COMMERCIAL USAGE: This product has a maximum one (1) year warranty when used in a commercial setting.

PLEASE NOTE: This product is not designed for industrial applications. Refer to safety information on page 3 for installation precautions.

The Ventair warranty Terms & Conditions available at www.ventair.com.au/warranty must be met.

- The unit or relevant part must not have been physically damaged, involved in an accident, modified, subject to misuse, neglect or abuse. Fault must not be the result of normal wear and tear.
- No solid state speed control device has been used with this appliance.
- The product must be installed by a licensed electrical contractor (where applicable) and in accordance with the instruction manual using the supplied Ventair hardware.
- Discolouration or corrosion damage such as rust or surface damage is not covered under warranty. Regular cleaning and correct placement will generally prevent such issues.
- Installation faults are not covered under warranty, contact the installer to rectify.

If you suspect a manufacturing defect, lodge a warranty claim by visiting www.ventair.com.au/warranty

You will need to provide the following information:

- Proof of purchase
- The nature of the fault
- The brand, model number and colour of the unit
- The owner's name, address and contact number
- Supporting evidence
- Certificate of electrical safety (if requested)

NO CHARGES WILL BE ACCEPTED WITHOUT PRIOR WRITTEN APPROVAL FROM VENTAIR.

