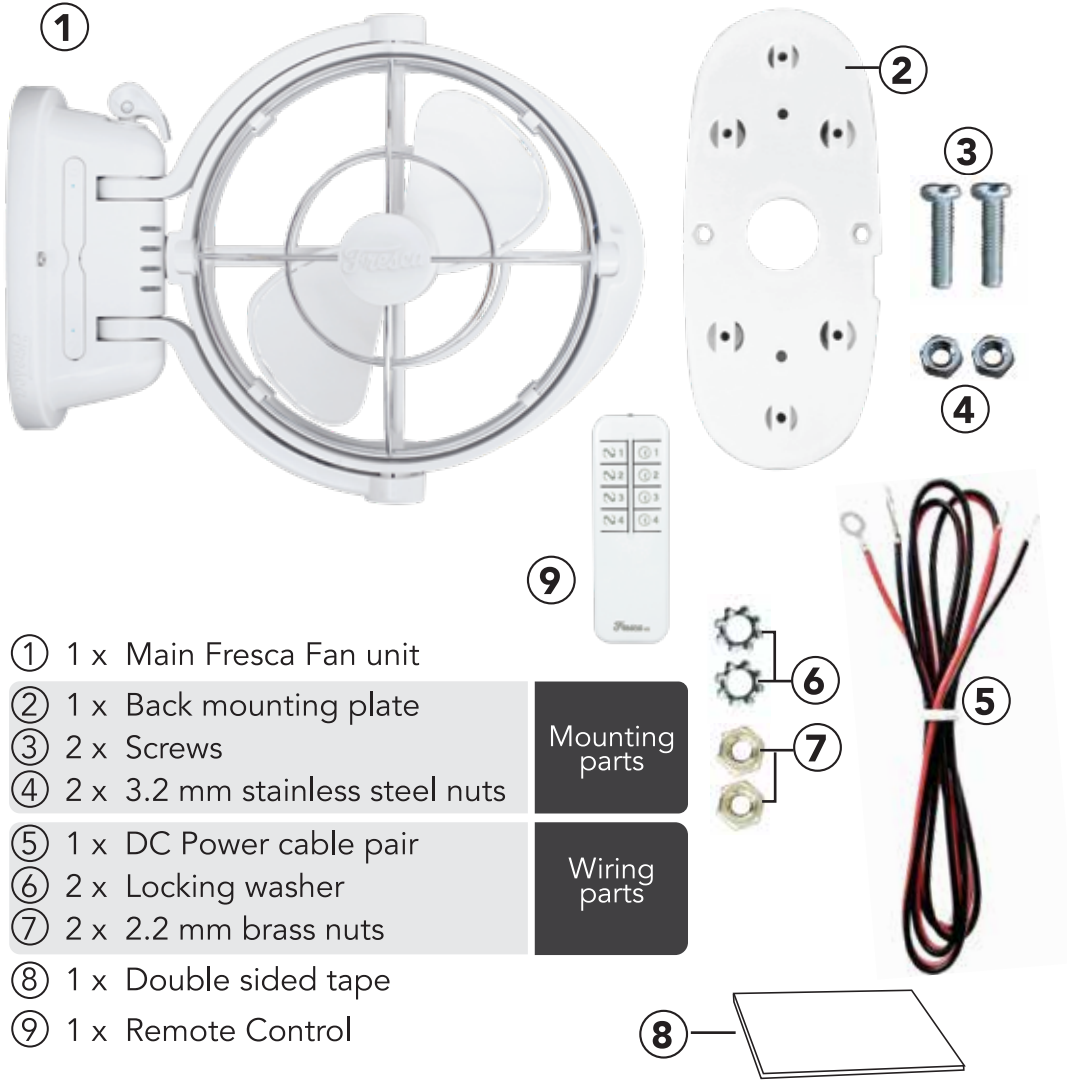


# 1 Items supplied in package

## Unpacking the product

Carefully unpack the box and confirm that the following items are included:



## Equipment required for installation (Not included in package)

- Adjustable wrench (to assemble cables to bottom of unit)
- Phillips head screw driver
- 6 x 6 mm diameter mounting screws

# 2 Specification

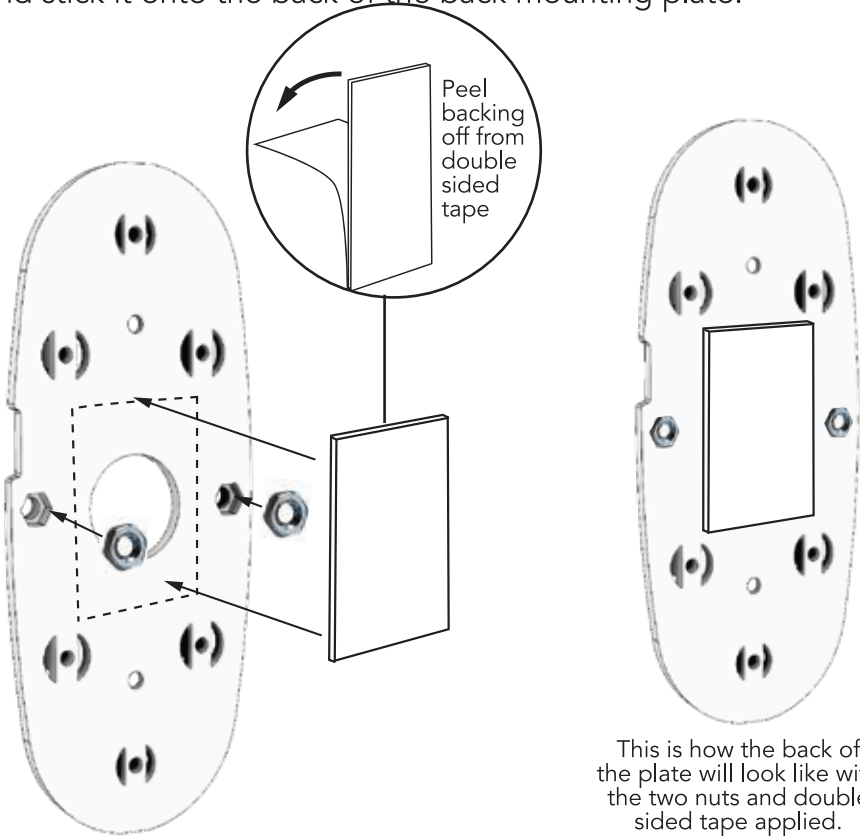
| Fan Speed | Current Draw in Amperes (A) |          | RPM        |
|-----------|-----------------------------|----------|------------|
|           | 12 Volts                    | 24 Volts |            |
| LOW       | 0.12                        | 0.06     | 1100 ± 100 |
| MEDIUM    | 0.22                        | 0.11     | 1400 ± 100 |
| HIGH      | 0.35                        | 0.21     | 1700 ± 100 |

Maximum Airflow: • 140 CFM (Cubic Feet Per Minute)  
• 238 m³/h (Cubic Feet Per Hour)

# 3 Installation - Preparing back mounting plate

## 1. Preparing of back mounting plate

- Identify the intended mounting location for the fan.
- Insert the 2 stainless steel (Item 4) nuts into the nut recess holes on both sides of the back mounting plate.
- Peel backing off from double sided tape (Item 8) supplied, and stick it onto the back of the back mounting plate.

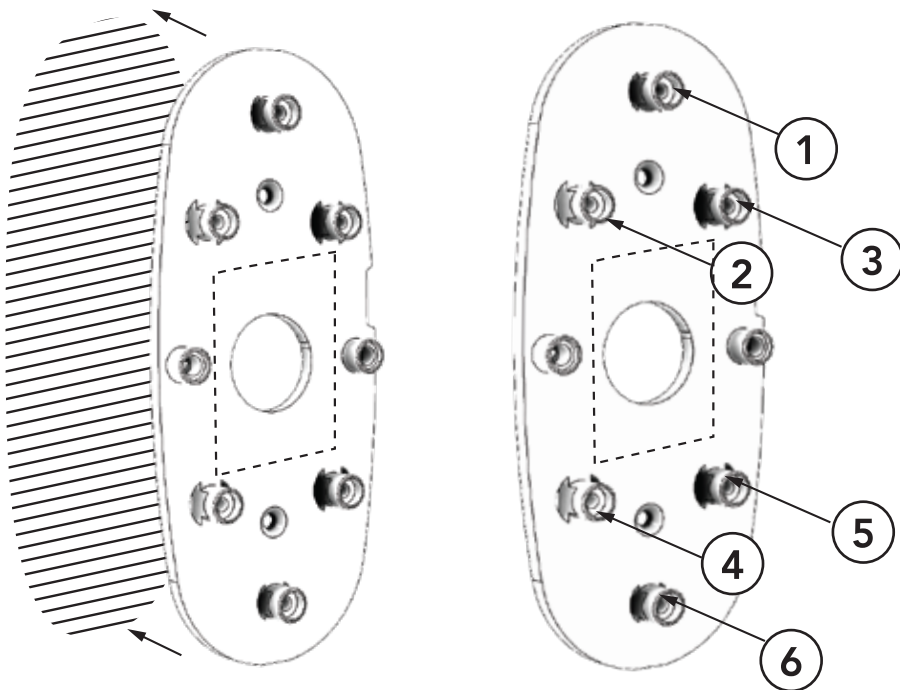


# 4 Installation - Mounting of back mounting plate

## 2. Mounting of back mounting plate

- Place the back mounting plate with the double sided tape facing towards the mounting location and stick the back mounting plate in place.

Use 6 mm screws (not supplied) suitable for use in mounting of fan



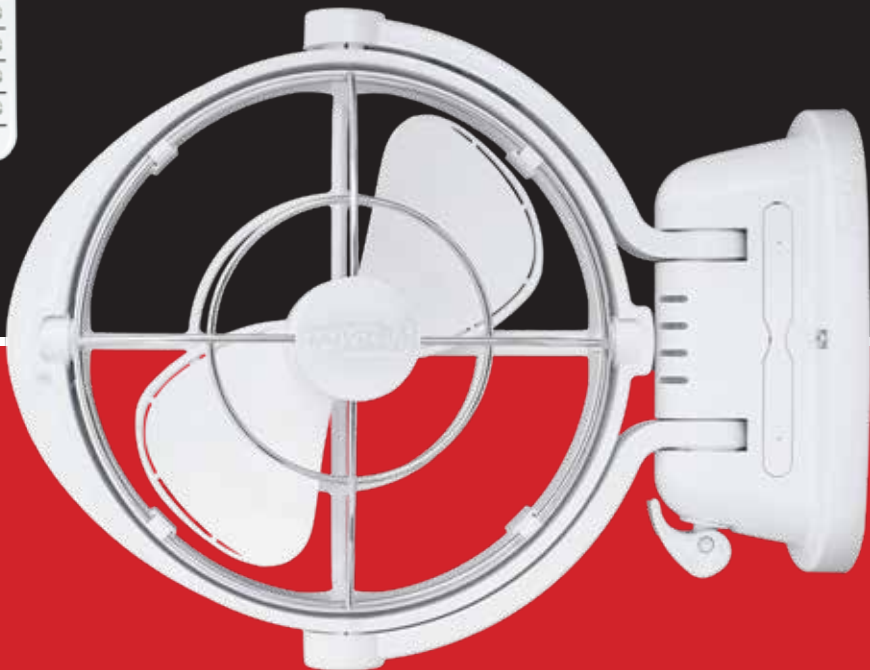
- Secure the back plate permanently at the intended location with 6 x 6 mm screws (not supplied) that is suitable for the wall at the mounting position.

Warranty & Product Enquiries  
3 Year warranty from date of purchase.  
For warranty evaluation, the purchaser must return the product to the dealer.

User Manual  
(English)

www.onex.com.au

ONEX

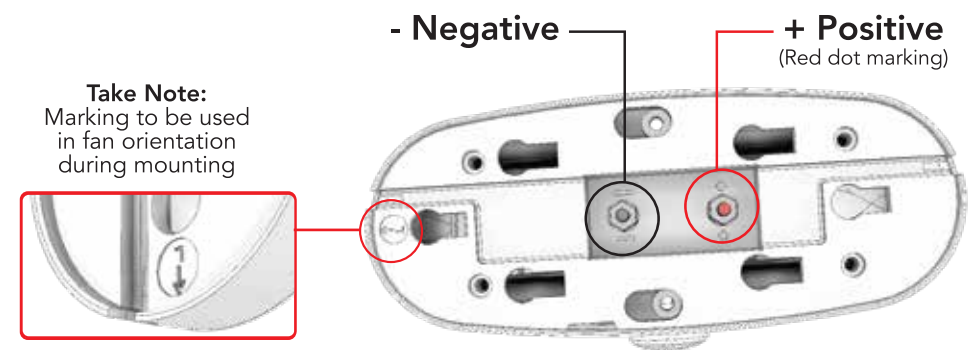


Fresca v2  
WITH REMOTE CONTROL

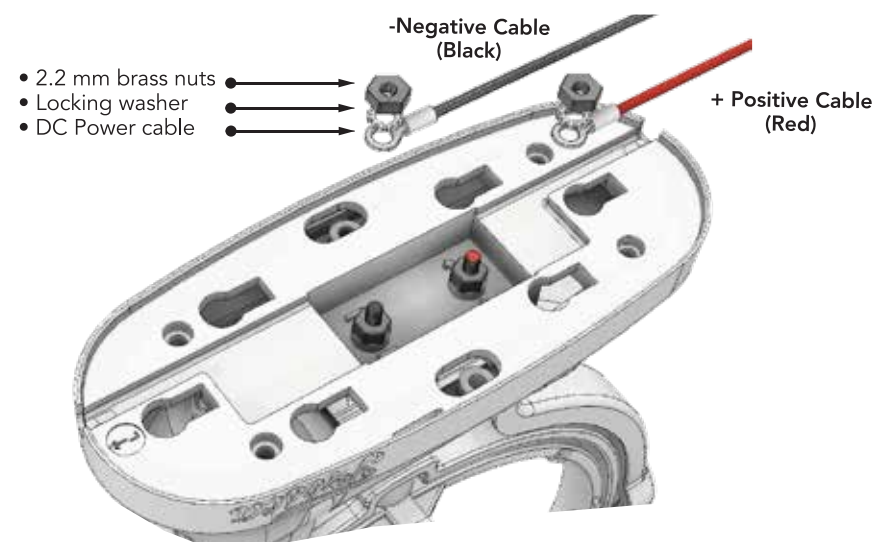
## 5 Installation - Connecting the power cables

### 3. Electrical wiring

- a. Locate the two DC power terminals at the bottom of the fan unit marked (+) Positive and (-) Negative.



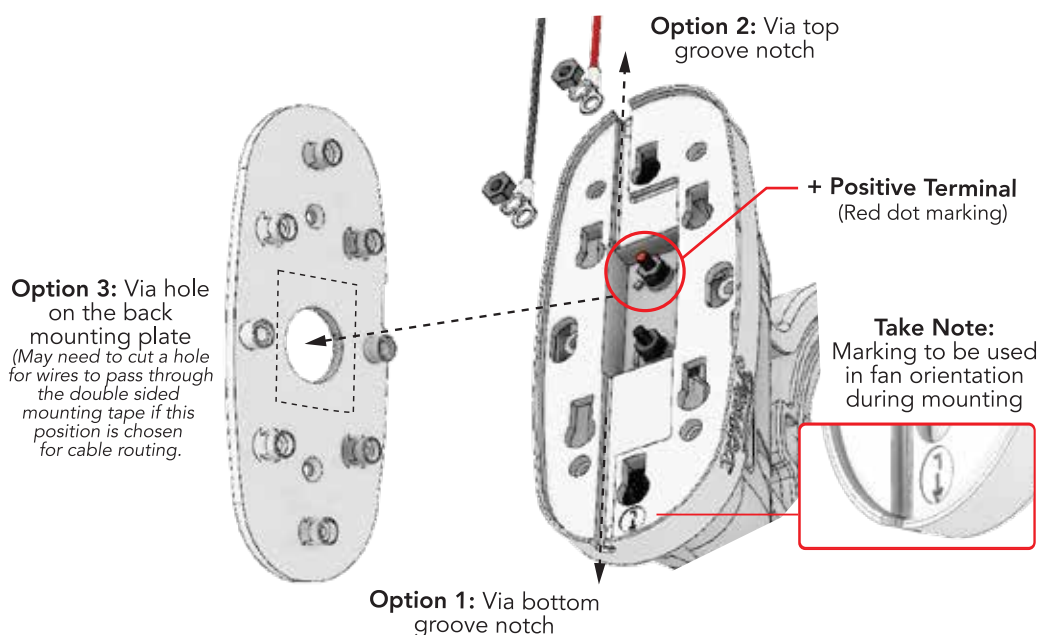
- b. Connect the supplied DC power cable pair (Item 5), onto the two terminals - with the DC power cable pair (Item 5), locking washers (Item 6) and brass nuts (Item 7) in the correct order as shown .



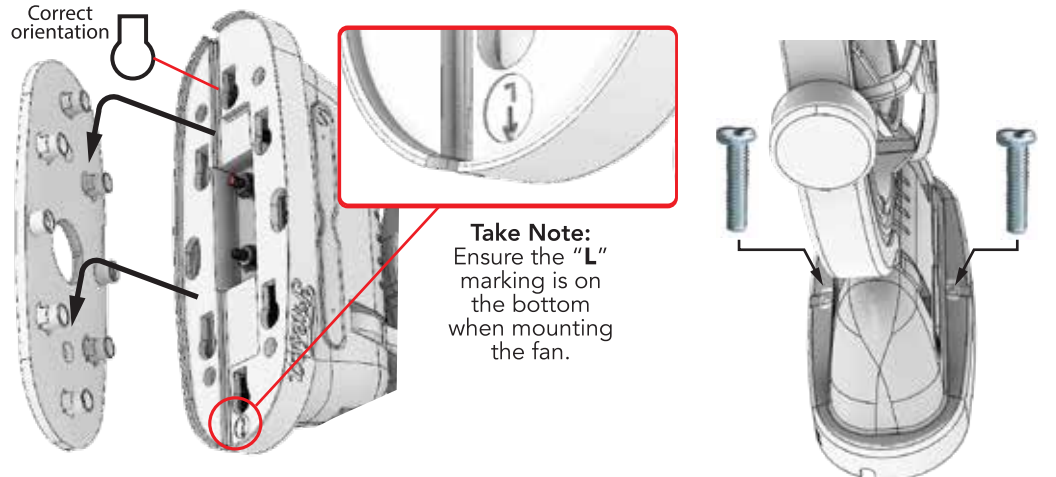
- c. Tighten all brass nuts on the two (+) Positive & (-) Negative terminals with a pliers or wrench. Do not tighten by hand ONLY.

## 6 Installation - Routing the cable and mounting

- d. There are three options for routing the DC power cables, depending on how you are wiring the power cables.



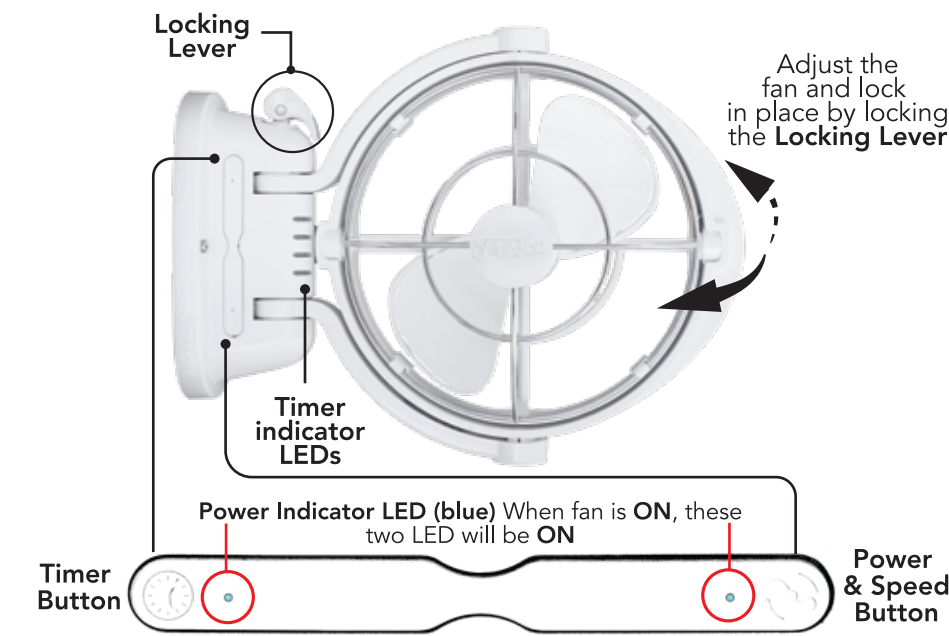
- e. Once the wiring has been done, mount the fan unit onto the back mounting plate by sliding it onto the corresponding 6 key-slots & secure the fan with the two screws provided (Item 3).



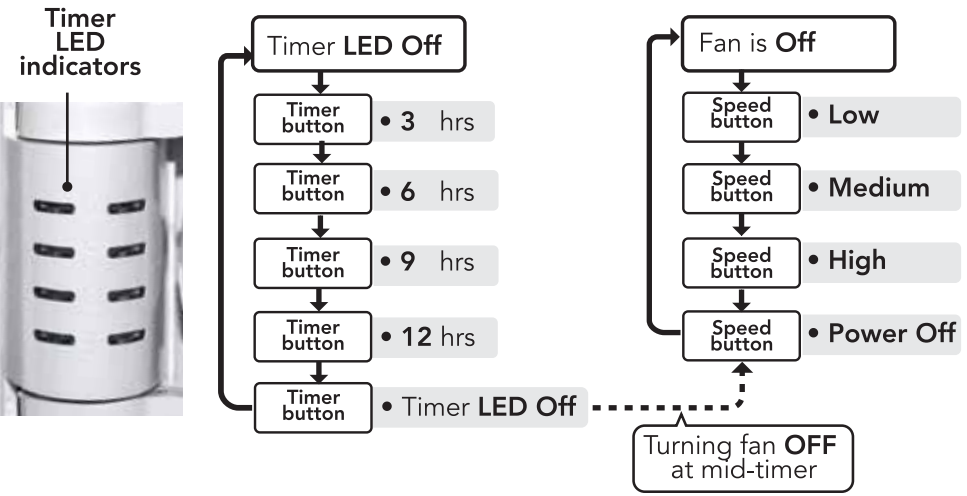
## 7 Operation - Using the fan

Keep the fan blades clear of any obstructions during operation. The fan **MUST** be locked in position before turning on.

### 3. Fan directional angle adjustment

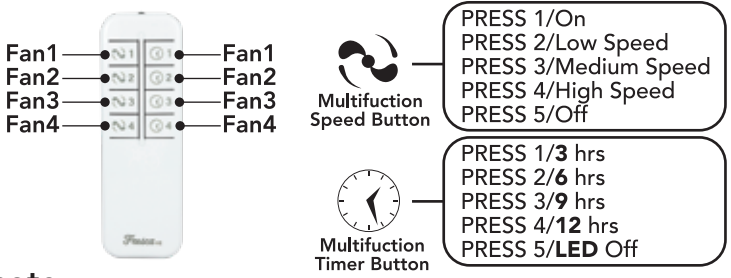


- a) Timer Press to cycle through **Timer**
- b) Power & Speed Press to cycle through **Speed**



## 8 Remote Control - AAA batteries not included

The remote is designed to allow the operation of four fans simultaneously with various speeds and timers



### Pair your fan to remote

1. Press and hold the power button on the Fresca fan for 3 seconds
2. All four timer indicator LEDs will light up.
3. On the remote, press the speed button you want to pair with the fan.
4. Your fan will now be paired. Repeat 1-3 for each fan you want to pair.

### Unpair your fan from remote

- Press and hold the power button on the Fresca fan until all four timer indicator LEDs light up.
- Continue holding for 12 seconds until the LEDs flash and turn off.
- Your fan is now unpaired.

## 9 Safety

- The Fresca fan unit includes an over-current protection that protects the motor from short circuit.
- The Fresca fan unit includes a reverse polarity protection that protects the fan against any accidental reverse polarity.

## 10 Care & Maintenance

- The Fresca fan unit is designed for low maintenance.
- Turn off power to unit before any cleaning operations.
- The fan can be cleaned by wiping off accumulated dust or dirt with a dry cloth.
- Do not use cleaning solvent on any of the fan's parts and surfaces.

## 11 User Warnings & Reminders

- Do not obstruct moving fan blades during operation.
- Do not use the fan outdoors (this fan is ONLY for indoor use).
- Do not use on wet surfaces or immerse in water.
- Do not place any objects close to the fan that may be sucked in or drawn onto the blades.
- Do not use near open fires, fireplace, stoves or any high heat source.
- Children must be supervised to ensure that they do not play with the fan.
- Do not use fan when any of the power cables to the fan is frayed or damaged.