

**USE AND CARE INSTRUCTION
INSTALLATION INSTRUCTION**

Lucci Project Exhaust Fan

SKU# 200250 (250mm)
SKU# 200251 (300mm)

Dear Customers,

Thank you for selecting a LUCCI Exhaust Fan. Please read all instructions before commencing installation.

Important: This Exhaust Fan must be installed to comply with the appropriate local council building regulations, and the Australian and New Zealand wiring rules AS/NZS 3000 latest edition thereof.

A LICENSED ELECTRICIAN IS REQUIRED TO INSTALL THIS UNIT TO THE MAINS SUPPLY.

CAUTION: The unit should not be installed directly above the shower or bath recesses or enclosures. The unit must not be installed in a position where water may splash onto the unit.

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE USING THE PRODUCT.

WARNING: to reduce the risk of fire, electrical shock or injury to persons or property:

1. Always operate the product from a power source of the same voltage, frequency and rating as indicated on the product identification plate.
2. Close supervision is necessary when the product is used by or near children or invalids. Do not allow children to use it as a toy.
3. Do not operate any product with a damaged cord or plug, or after the product malfunctions, or is dropped or appears damaged in any way.
4. This unit is designed for indoor use only.
5. Do not allow any foreign object to enter the grille openings as this may damage the unit and/or the user.
6. Do not allow any ceiling insulation to cover any portion of the rear of the appliance.
7. Use this unit only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons. If you have questions, contact the manufacturer.
8. All wiring must be carried out by a licensed Electrician in accordance with all applicable National / Local codes and standards. Also check with the local council regulations regarding installation of exhaust fan.
9. Make sure that the power is OFF before installation.
10. When cutting into the wall, do not damage electrical wiring and other hidden utilities.
11. The unit must be properly grounded.
12. For the purpose of avoiding any dangerous gas leaking into your bathroom, the ventiduct of the unit must not be laid together with the ventiduct of air fuelled water heater or other open – fire appliances into the same flue.
13. The unit must be isolated from the power by means of a plug or all-pole disconnection switch with a contact separation of at least 3mm in each pole.
14. The power cable must stand a minimum 10A load.

IMPORTANT CONSIDERATIONS BEFORE INSTALLING

A few minutes planning can make a big difference to the installation time and also to your satisfaction with the function of the unit.

1. Generally the unit should be mounted outside the shower cubicle.
2. For the exhaust fan to work efficiently, replacement air of a volume equivalent to what is being extracted must be able to enter the room. In general this air would be drawn under the door, or through a slightly open window. If the room is airtight, the fan will function poorly.
3. This product is designed for installation in flat ceilings ONLY. Do not mount it on a sloping ceiling or a vertical wall.
4. Before commencing any cutting, check in the ceiling space that there are no obstructions such as ceiling joists and that there is sufficient height clearance for the housing. Check that the electrical wiring can be routed from the wall switches to the mounting location.

INSTALLATION:

1. Use the cutting template provided, mark the mounting hole on the ceiling.
 - a. At least 2.3M above the ground.
 - b. At least 90cm from any hotplate.
 - c. Ensure the power cord will not foul the fan blades.
 - d. Ensure any ceiling insulation or frame does not obstruct the airflow.
 - e. Clean the grille and blades regularly.
2. Locate the mounting position, ensure all requirements (a-d) above are met and prepare the ceiling.
3. Remove the fascia by pushing the spring on each side together and then guide it through slot. There are four mounting clips. Slide all four clips toward the fan (centre).

Note: Please ensure that the unit is between the joists and 250mm from the nearest wall. Refer to Fig. 1

Hint: Install the ducting tube first and run the tube to the installation location, before installing the exhaust fan.

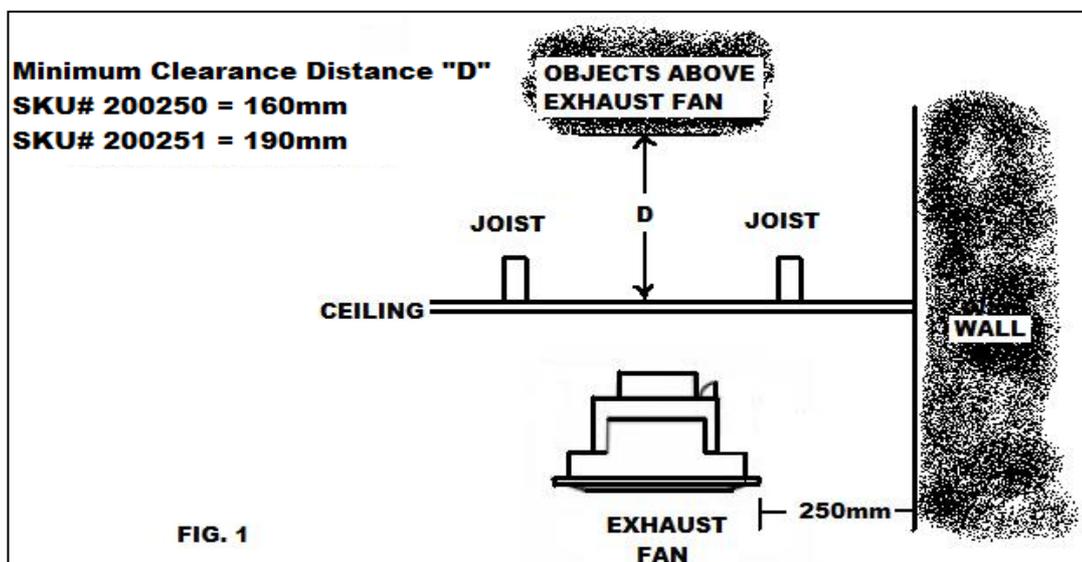
Note: You will require a qualified licensed electrician to prepare the wiring and provide a supply socket out-let and a wall switch.

4. Make sure that you have enough clearance in the ceiling space "D", minimum distance:

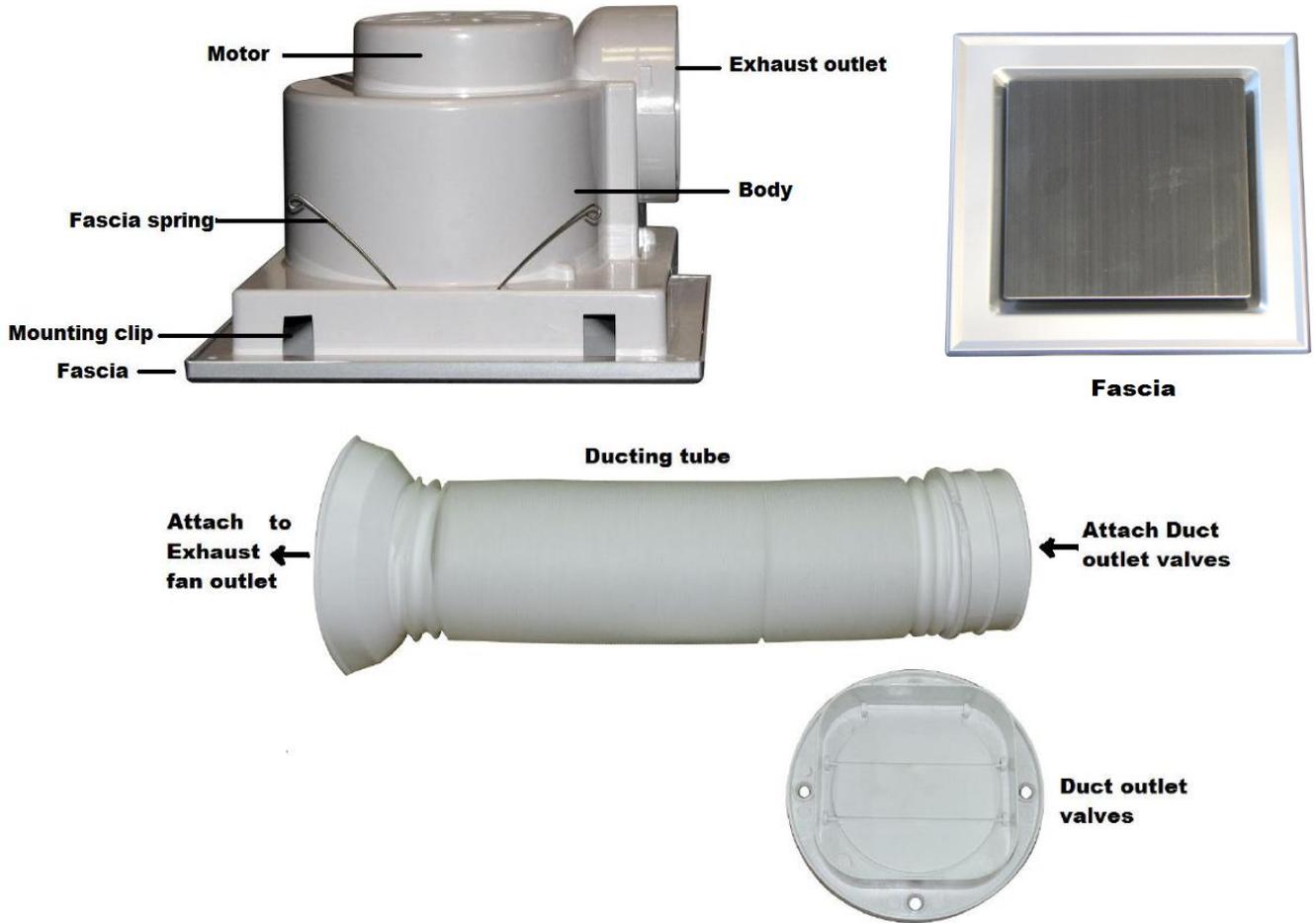
SKU# 200250 = 160mm

SKU# 200251 = 190mm

5. Use the cutting template and carefully cut the hole. Plug into a nearby main socket outlet, insert the ducting tube to the exhaust outlet and carefully insert the exhaust fan through the hole. Push the mounting clips outwards to secure the exhaust fan in place.
6. Replace the fascia.



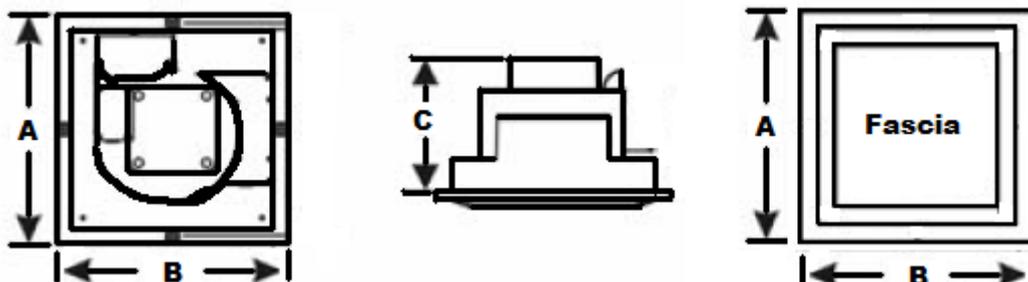
Description



Note: Picture is for Illustration only. Product may vary due to continuous development.

DIMENSIONS AND INSTALLATIONS DIMENSIONS

Model	Dimension A (mm)	Dimension B (mm)	Dimension C (mm)
250mm model (body)	236	236	150
Fascia	242	242	-
Cut dimension	210	210	-
300mm model (body)	285	285	180
Fascia	308	308	-
Cut dimension	250	250	-



SPECIFICATIONS

Model	Rate Voltage	Rated power	Air flow(m ³ /h)
SKU# 200250 (250mm)	220-240V ac	30W	155
SKU# 200251 (300mm)	220-240V ac	35W	191

CARE INSTRUCTIONS

Dust will builds up in the unit, this may be cleaned by:

1. Ensuring the unit is turned off at the switch firstly.
2. Wipe the outer surface with a damp cloth.
3. Remove the Fascia and wipe the inner surface face with a dry cloth or with vacuum cleaner with brush attachment.

WARRANTY & SERVICE

Your Exhaust Fan is warranty from workmanship and material defects, please refer to the warranty statement card enclosed with your Exhaust Fan. This is a replacement warranty and require the faulty Exhaust fan returned to the retails outlet, where purchased, along with proof of purchase for a replacement Exhaust fan or refund.

Your Exhaust Fan can only be serviceable by a qualified electrician. Do not attempt to repair your exhaust fan as this will compromise your safety and the safety construction of your exhaust fan. Your exhaust fan do not have any re-useable parts, should you require disposal of your exhaust fan, please contact your local council for proper disposal.